Inventar de coordonate

Intocmit,
SC ROYAL CDV G2 SRL

Numar Punct	X [m]	Y [m]	Z [m]
1	683576.142	673976.118	124.96
2	683575.689	673975.800	125.34
3	683578.628	673977.527	126.21
4	683576.704	673976.403	125.43
5	683558.728	673996.302	125.32
6	683558.269	673995.862	124.79
7	683574.510	673975.014	125.50
8	683560.411	673997.938	126.18
9	683587.346	673960.495	125.56
10	683598.377	673949.813	125.34
11	683596.932	673949.171	125.55
12	683599.187	673950.146	125.33
13	683598.814	673949.941	124.95
14	683589.722	673961.214	124.94
15	683589.118	673961.154	125.32
16	683593.236	673962.310	126.13
17	683590.304	673961.570	125.46
18	683521.170	674034.301	124.81
19	683506.824	674056.999	125.03
20	683522.952	674035.323	124.20
21	683522.494	674035.103	124.57
22	683504.337	674055.262	124.13
23	683497.744	674055.678	124.33
24	683505.205	674055.928	124.44
25	683504.737	674055.504	123.87
26	683523.352	674035.902	124.88
27	683542.080	674017.457	125.66
28	683540.209	674016.780	125.02
29	683557.940	673995.581	125.19
30	683556.691	673994.928	125.34
31	683538.308	674015.299	125.12
32	683524.791	674037.282	125.68
33	683539.725	674016.376	124.52
34	683539.347	674016.004	125.00
35	683607.312	673946.015	126.31
36	683632.860	673884.517	124.40
37	683631.579	673886.597	124.29
38	683634.191	673880.759	124.29
39	683635.957	673885.331	124.49
40	683630.731	673898.999	125.10
41	683628.431	673899.136	124.53
42	683631.987	673886.974	123.91
43	683632.529	673886.894	124.42
44	683633.922	673880.216	123.85
45	683640.746	673847.962	123.49
46	683636.987	673871.841	123.98
47	683642.559	673848.261	123.14
48	683642.125	673848.241	123.36
49	683634.617	673871.473	123.97
50	683633.471	673880.391	124.13
51	683636.412	673871.629	123.50
52	683636.043	673871.436	123.82
53	683612.645	673929.615	125.11
54	683610.979	673929.345	125.42
55	683613.648	673930.051	125.29
56	683613.118	673929.839	124.76
57	683606.730	673940.749	125.35
58	683610.382	673941.025	126.17
59	683605.746	673940.164	125.30
60	683606.239	673940.478	124.91
61	683615.387	673930.859	125.66
62	683625.599	673899.788	124.73
63	683622.848	673917.347	125.48
64	683627.775	673899.113	124.15
65	683627.305	673899.105	124.61
66	683620.154	673915.851	124.88
67	683618.809	673915.451	125.05
68	683621.115	673916.196	124.92
69	683620.642	673915.878	124.47
70	683500.122	674057.665	124.19
71	683332.264	674247.907	120.54
72	683331.071	674247.234	120.66
73	683333.142	674248.394	120.68
74	683332.591	674248.099	120.24
75	683313.917	674270.074	120.59
76	683313.420	674269.752	120.12
77	683320.245	674264.914	121.12
78	683315.629	674271.870	121.46
79	683335.336	674249.016	121.44
80	683369.056	674204.798	121.02
81	683355.885	674227.131	121.57
82	683370.198	674206.411	120.55
83	683369.890	674206.128	120.94
84	683352.706	674225.171	120.75
85	683351.238	674224.733	120.85
86	683353.655	674225.674	120.93
87	683353.136	674225.373	120.48
88	683272.692	674312.737	120.15
89	683256.217	674336.979	120.97
90	683274.036	674313.477	119.82
91	683273.711	674313.251	120.08
92	683253.933	674335.262	119.90
93	683253.001	674334.715	119.92
94	683254.655	674335.814	120.05
95	683254.313	674335.448	119.63
96	683274.542	674313.804	120.17
97	683295.594	674294.142	121.34
98	683293.836	674292.466	120.34
99	683313.033	674269.505	120.38
100	683311.543	674269.100	120.45
101	683292.086	674291.169	120.31
102	683276.689	674315.498	121.34
103	683293.377	674292.092	119.94
104	683293.065	674291.788	120.23
105	683370.727	674206.862	121.03
106	683449.609	674122.186	123.16
107	683447.659	674120.527	122.58
108	683462.448	674100.087	123.03
109	683452.104	674116.499	122.64
110	683445.704	674118.989	122.50
111	683443.325	674116.856	122.66
112	683447.199	674119.981	122.03
113	683446.837	674119.733	122.34
114	683463.597	674100.864	122.82
115	683482.930	674079.958	123.17
116	683482.459	674079.793	123.43
117	683485.126	674081.715	124.24
118	683483.481	674080.388	123.79
119	683464.540	674101.728	123.19
120	683464.083	674101.014	122.50
121	683480.942	674079.303	123.58
122	683465.659	674103.412	123.62
123	683389.577	674189.151	121.76
124	683387.922	674187.799	121.25
125	683400.673	674169.312	121.59
126	683391.250	674190.443	121.71
127	683385.755	674186.134	121.30
128	683371.976	674208.289	121.66
129	683387.396	674187.398	120.75
130	683386.776	674187.247	121.19
131	683402.264	674170.038	121.35
132	683423.488	674147.113	121.61
133	683423.389	674146.750	121.82
134	683425.946	674149.007	122.34
135	683423.935	674147.428	121.95
136	683403.306	674170.500	121.55
137	683402.634	674170.292	121.07
138	683422.740	674144.583	122.01
139	683405.004	674171.830	122.00
140	683763.616	673386.698	138.57
141	683763.040	673386.569	138.81
142	683765.371	673387.235	138.39
143	683764.078	673386.751	138.63
144	683756.054	673417.099	138.15
145	683755.489	673416.912	137.94
146	683762.010	673386.692	138.89
147	683757.803	673417.574	138.05
148	683769.719	673357.206	139.59
149	683775.266	673324.176	140.55
150	683778.391	673324.920	140.46
151	683771.640	673323.177	140.39
152	683772.376	673323.392	140.45
153	683772.708	673357.933	138.85
154	683770.569	673357.368	139.52
155	683779.054	673325.145	140.36
156	683781.326	673325.300	139.80
157	683739.502	673472.629	137.47
158	683736.065	673502.106	136.51
159	683741.082	673472.586	136.94
160	683740.654	673472.494	137.28
161	683733.052	673501.283	136.40
162	683731.979	673501.314	136.53
163	683733.936	673501.443	136.36
164	683733.415	673501.404	136.02
165	683741.585	673472.599	137.26
166	683749.622	673446.488	137.64
167	683748.223	673445.949	137.78
168	683755.082	673416.930	138.27
169	683754.049	673416.974	138.35
170	683746.442	673446.056	137.88
171	683743.810	673472.998	137.31
172	683747.745	673445.956	137.55
173	683747.359	673445.971	137.80
174	683789.361	673296.168	141.07
175	683807.565	673219.830	145.11
176	683807.913	673219.952	145.31
177	683806.704	673217.281	145.50
178	683807.256	673219.692	145.32
179	683801.924	673250.379	143.95
180	683800.058	673249.950	143.85
181	683809.052	673220.169	145.29
182	683807.960	673222.810	145.19
183	683803.685	673216.258	145.64
184	683814.047	673189.923	146.43
185	683814.992	673190.191	146.29
186	683807.692	673188.656	146.42
187	683810.781	673189.137	146.54
188	683817.365	673190.468	146.18
189	683813.472	673203.785	145.92
190	683815.406	673190.190	146.01
191	683815.847	673190.302	146.32
192	683778.276	673293.120	141.28
193	683778.803	673293.236	141.50
194	683776.382	673293.023	141.53
195	683777.826	673293.015	141.37
196	683786.066	673295.568	141.53
197	683786.778	673295.741	141.50
198	683780.145	673293.804	141.60
199	683783.151	673294.402	141.61
200	683794.121	673279.449	142.01
201	683798.152	673249.638	143.88
202	683790.759	673277.573	142.40
203	683799.596	673249.834	143.58
204	683799.168	673249.762	143.84
205	683792.255	673278.527	142.04
206	683792.625	673278.599	142.09
207	683791.148	673279.721	142.24
208	683791.776	673278.425	142.28
209	683729.437	673527.397	135.24
210	683667.649	673755.608	123.53
211	683667.000	673755.647	123.30
212	683670.788	673744.314	123.66
213	683669.803	673755.778	123.61
214	683661.131	673781.565	123.12
215	683660.459	673781.594	122.79
216	683666.496	673755.728	123.84
217	683664.972	673755.989	123.96
218	683670.394	673744.013	123.93
219	683668.190	673734.937	124.50
220	683666.742	673740.901	124.33
221	683670.017	673735.263	124.44
222	683669.081	673735.028	124.47
223	683670.890	673741.227	123.58
224	683669.731	673743.418	124.00
225	683667.575	673741.132	124.30
226	683668.687	673741.451	124.28
227	683646.908	673834.423	123.48
228	683646.359	673834.408	123.03
229	683651.341	673807.434	123.32
230	683648.468	673834.768	123.69
231	683644.225	673848.254	123.89
232	683643.114	673848.296	123.58
233	683645.924	673834.346	123.30
234	683644.292	673834.186	123.38
235	683652.731	673807.356	123.26
236	683659.252	673783.406	122.54
237	683658.969	673782.591	123.53
238	683659.546	673781.478	123.37

239	683660.170	673784.864	122.68
240	683653.854	673807.342	123.38
241	683653.065	673807.396	122.98
242	683658.592	673784.068	123.48
243	683656.283	673807.616	123.43
244	683671.944	673734.568	124.23
245	683709.947	673592.377	131.19
246	683710.644	673592.560	131.40
247	683709.063	673591.715	131.26
248	683709.603	673591.921	130.86
249	683703.453	673615.419	129.49
250	683702.996	673615.364	129.78
251	683705.690	673615.926	130.03
252	683704.049	673615.486	129.86
253	683717.233	673557.441	133.34
254	683726.101	673527.857	135.05
255	683724.739	673528.885	135.14
256	683727.093	673527.661	135.06
257	683726.448	673527.724	134.72
258	683718.745	673557.319	132.89
259	683718.346	673557.367	133.19
260	683719.363	673557.514	133.24
261	683721.612	673557.836	133.45
262	683669.961	673741.678	124.13
263	683671.030	673738.099	124.18
264	683686.842	673679.742	126.23
265	683673.673	673742.831	123.62
266	683676.716	673735.075	123.69
267	683674.384	673734.468	123.46
268	683672.918	673738.845	123.65
269	683675.445	673738.927	123.67
270	683686.410	673679.672	125.83
271	683694.404	673651.832	127.63
272	683693.776	673651.569	127.32
273	683701.892	673615.734	129.87
274	683695.709	673652.384	127.77
275	683685.010	673679.315	126.37
276	683685.695	673679.614	126.27
277	683693.342	673651.466	127.63
278	683692.356	673651.619	127.74
279	682747.832	674904.379	101.20
280	682747.507	674905.791	101.25
281	682748.386	674904.900	101.23
282	682748.201	674904.514	100.94
283	682736.065	674906.406	101.07
284	682738.187	674908.491	101.18
285	682747.103	674905.770	100.87
286	682746.860	674905.472	101.17
287	682752.233	674907.832	100.69
288	682753.435	674899.467	101.63
289	682757.799	674901.610	101.12
290	682752.617	674898.907	101.72
291	682752.877	674899.438	101.12
292	682750.587	674909.773	100.64
293	682751.710	674908.474	100.68
294	682757.257	674902.256	101.12
295	682754.727	674905.125	100.80
296	682718.240	674926.523	100.19
297	682720.440	674928.646	100.33
298	682736.638	674917.754	100.61
299	682736.391	674917.458	100.85
300	682725.393	674932.798	100.21
301	682728.528	674934.566	99.78
302	682722.867	674930.683	100.24
303	682723.539	674931.172	100.05
304	682737.118	674917.939	100.76
305	682741.351	674911.575	101.04
306	682741.810	674911.711	100.71
307	682740.376	674910.854	101.04
308	682736.076	674917.294	100.83
309	682740.544	674920.299	100.55
310	682737.700	674922.127	100.63
311	682741.955	674912.260	101.12
312	682745.330	674915.507	100.55
313	682753.048	674898.140	101.81
314	682783.582	674865.275	104.38
315	682790.533	674865.069	104.81
316	682782.825	674864.671	104.27
317	682783.035	674865.155	103.90
318	682783.582	674871.115	104.36
319	682783.434	674872.887	104.17
320	682787.518	674868.450	104.60
321	682785.486	674870.660	104.43
322	682785.427	674861.570	104.39
323	682788.401	674857.836	104.61
324	682788.995	674858.216	104.30
325	682799.275	674850.825	106.24
326	682797.246	674849.751	105.52
327	682786.087	674862.250	104.48
328	682785.884	674861.637	104.04
329	682789.195	674858.602	104.56
330	682788.552	674860.585	104.54
331	682756.183	674895.614	101.53
332	682756.655	674895.869	101.91
333	682759.471	674890.962	102.29
334	682756.074	674895.196	101.99
335	682753.826	674898.753	101.62
336	682753.643	674898.332	101.22
337	682760.745	674898.328	101.77
338	682760.408	674898.738	101.77
339	682760.022	674891.060	102.00
340	682770.304	674879.322	102.67
341	682770.533	674879.513	102.81
342	682780.322	674876.602	103.54
343	682770.032	674878.742	103.06
344	682764.431	674894.244	101.85
345	682760.248	674891.444	102.28
346	682773.394	674884.351	102.70
347	682771.255	674884.321	102.83
348	682719.979	674937.550	99.88
349	682671.172	674996.928	99.88
350	682671.244	674999.690	99.59
351	682665.045	674998.803	98.83
352	682665.334	674999.162	99.44
353	682654.775	675010.626	99.56
354	682654.663	675010.249	99.05
355	682668.891	675002.434	99.75
356	682663.448	675008.809	100.07
357	682664.644	674998.308	99.49
358	682688.890	674979.512	99.48
359	682688.457	674979.929	99.19
360	682693.802	674973.869	99.29
361	682691.924	674975.952	99.32
362	682678.481	674984.124	98.80
363	682678.200	674983.977	99.29
364	682681.822	674987.466	99.38
365	682678.844	674984.520	99.27
366	682634.121	675032.239	99.89
367	682634.349	675032.640	99.36
368	682641.247	675024.847	99.16
369	682641.071	675024.633	99.66
370	682637.937	675036.797	100.54
371	682637.535	675037.412	100.51
372	682634.647	675032.791	99.90
373	682637.726	675033.667	100.63
374	682641.601	675025.304	99.66
375	682652.618	675012.374	99.14
376	682653.027	675012.523	99.63
377	682654.267	675010.182	99.62
378	682652.535	675012.086	99.66
379	682645.518	675027.572	100.45
380	682643.771	675030.413	100.51
381	682659.403	675013.299	100.05
382	682655.934	675017.137	100.05
383	682696.508	674970.718	99.25
384	682704.260	674951.743	99.64
385	682704.904	674952.289	99.49
386	682699.401	674948.096	99.59
387	682701.931	674949.683	99.71
388	682704.322	674959.580	99.39
389	682701.842	674964.179	99.19
390	682707.632	674954.617	99.60
391	682699.030	674959.290	99.39
392	682716.857	674946.581	99.85
393	682716.838	674940.020	99.80
394	682716.995	674940.522	99.44
395	682719.990	674937.138	99.60
396	682719.486	674937.180	99.82
397	682720.960	674943.532	99.69
398	682717.664	674947.289	99.72
399	682717.512	674940.506	99.81
400	682724.792	674938.976	99.71
401	682690.475	674970.996	99.22
402	682690.014	674970.487	99.29
403	682696.066	674962.664	99.36
404	682689.939	674971.095	98.95
405	682693.311	674968.259	99.27
406	682697.541	674971.220	99.22
407	682692.448	674967.536	99.31
408	682693.149	674967.666	98.92
409	682697.025	674961.519	99.42
410	682697.045	674962.582	98.60
411	682697.664	674963.133	98.61
412	682699.004	674961.427	98.89
413	682698.626	674962.883	98.90
414	682696.153	674962.943	99.10
415	682697.286	674961.753	99.19
416	682697.739	674962.468	98.64
417	682696.752	674963.491	98.77
418	683066.182	674539.689	117.39
419	683068.332	674542.024	117.26
420	683088.510	674520.885	117.69
421	683087.350	674520.564	117.78
422	683070.006	674543.379	117.36
423	683071.512	674544.619	118.29
424	683069.329	674542.881	117.30
425	683069.710	674543.092	116.73
426	683088.742	674521.195	117.15
427	683110.934	674496.867	118.27
428	683114.829	674499.977	120.00
429	683110.265	674496.341	118.31
430	683110.633	674496.665	117.78
431	683091.481	674523.284	119.27
432	683089.080	674521.482	117.64
433	683113.051	674498.740	119.96
434	683093.318	674524.364	119.20
435	683032.860	674592.616	117.65
436	683013.552	674611.407	117.58
437	683030.004	674588.420	116.48
438	683031.642	674590.373	117.92
439	683010.101	674609.105	115.93
440	683008.965	674608.560	115.92
441	683010.722	674609.734	115.88
442	683010.434	674609.330	115.47
443	683029.682	674588.128	115.92
444	683049.832	674565.919	117.17
445	683049.428	674565.613	116.59
446	683073.513	674546.157	118.50
447	683052.288	674567.606	117.67
448	683028.307	674586.830	116.47
449	683029.314	674587.798	116.49
450	683049.037	674565.467	116.97
451	683048.002	674564.814	116.92
452	683109.640	674495.632	118.33
453	683194.730	674407.027	121.06
454	683193.015	674404.656	119.38
455	683216.557	674383.405	121.31
456	683218.594	674387.378	121.03
457	683189.040	674401.842	119.53
458	683191.421	674403.697	119.41
459	683192.577	674404.484	118.88
460	683192.204	674404.333	119.37
461	683214.280	674381.164	119.70
462	683236.248	674355.709	119.37
463	683235.872	674355.556	119.82
464	683238.966	674357.316	121.31
465	683236.710	674356.026	119.89
466	683213.688	674380.501	119.65
467	683213.964	674380.887	119.10
468	683234.810	674354.858	120.01
469	683213.750	674378.723	119.76
470	683133.340	674478.914	120.30
471	683131.665	674477.895	120.26
472	683148.936	674458.812	120.42
473	683149.782	674462.800	120.30
474	683128.864	674475.586	118.61
475	683127.928	674475.043	118.74
476	683129.516	674476.135	118.72
477	683129.256	674475.795	118.12
478	683147.426	674456.167	118.96

479	683167.204	674433.252	118.52
480	683166.961	674432.952	119.18
481	683171.245	674434.252	120.76
482	683167.847	674433.501	119.15
483	683146.978	674455.311	118.88
484	683147.318	674455.782	118.40
485	683163.709	674434.779	119.13
486	683146.127	674454.569	118.93
487	682995.456	674625.457	115.48
488	682853.980	674797.761	110.17
489	682847.941	674793.763	109.96
490	682856.392	674795.602	110.31
491	682855.293	674796.771	110.25
492	682849.309	674789.886	110.00
493	682849.199	674789.496	109.64
494	682849.047	674792.144	110.01
495	682850.038	674790.770	110.09
496	682862.885	674799.125	110.33
497	682866.936	674769.519	110.77
498	682866.711	674769.328	111.09
499	682869.677	674768.393	111.57
500	682867.376	674769.830	111.19
501	682860.735	674801.610	110.61
502	682861.618	674800.485	110.61
503	682858.763	674804.031	110.83
504	682859.867	674802.698	110.55
505	682804.816	674839.298	106.15
506	682805.239	674839.650	105.83
507	682821.629	674820.906	107.33
508	682821.009	674820.659	107.76
509	682805.068	674847.352	107.09
510	682800.835	674853.600	106.28
511	682805.649	674840.138	106.22
512	682807.872	674843.520	106.98
513	682822.163	674821.302	107.70
514	682845.029	674792.428	109.85
515	682846.402	674793.672	109.85
516	682848.802	674789.396	110.07
517	682848.100	674788.938	110.10
518	682830.517	674813.530	108.82
519	682823.852	674822.488	108.27
520	682845.739	674793.726	109.58
521	682845.447	674793.139	109.71
522	682885.463	674748.597	112.03
523	682955.083	674668.943	114.46
524	682955.894	674669.738	114.43
525	682971.753	674645.498	115.04
526	682952.866	674666.724	114.55
527	682958.758	674672.727	115.64
528	682939.498	674693.096	114.71
529	682956.262	674670.092	113.88
530	682956.529	674670.520	114.47
531	682974.252	674647.569	114.97
532	682998.487	674628.093	117.02
533	682999.816	674630.620	116.78
534	682995.954	674625.723	114.92
535	682996.262	674626.058	115.68
536	682975.363	674648.420	114.37
537	682975.133	674648.041	114.97
538	682978.517	674651.043	116.13
539	682975.800	674648.821	114.91
540	682901.135	674731.406	112.16
541	682900.779	674731.263	112.77
542	682903.687	674733.466	113.40
543	682901.500	674731.815	112.67
544	682886.137	674749.101	112.01
545	682885.615	674748.859	111.53
546	682899.735	674730.558	112.80
547	682888.530	674750.375	112.66
548	682923.460	674710.873	113.99
549	682937.023	674690.867	113.81
550	682935.995	674690.211	113.84
551	682937.718	674691.411	113.84
552	682937.314	674690.995	113.29
553	682921.473	674708.951	112.79
554	682921.819	674709.287	113.39
555	682920.184	674707.855	113.41
556	682921.198	674708.614	113.31
557	683806.440	673188.483	146.30
558	684294.215	671925.230	90.50
559	684287.657	671937.942	90.38
560	684295.379	671925.059	90.40
561	684294.692	671924.999	90.02
562	684293.001	671937.234	90.45
563	684293.601	671937.106	89.97
564	684289.229	671938.415	90.43
565	684290.936	671938.840	90.49
566	684296.490	671925.794	90.73
567	684294.318	671909.505	89.95
568	684294.872	671909.711	90.31
569	684293.564	671896.503	90.20
570	684293.724	671909.641	90.35
571	684301.847	671909.988	92.54
572	684302.256	671924.660	92.13
573	684296.249	671910.380	90.30
574	684298.655	671910.302	90.59
575	684276.284	671965.920	90.40
576	684264.804	671980.583	89.39
577	684285.085	671960.019	89.82
578	684281.368	671964.701	90.02
579	684278.643	671968.789	89.71
580	684276.770	671967.727	90.37
581	684268.877	671977.845	89.53
582	684273.982	671973.603	89.63
583	684287.161	671951.216	90.44
584	684299.618	671941.082	92.28
585	684295.968	671951.514	91.91
586	684294.089	671937.268	90.37
587	684296.145	671937.486	90.15
588	684290.981	671949.115	89.95
589	684289.429	671951.636	89.90
590	684291.964	671949.256	90.02
591	684291.398	671949.126	89.82
592	684291.023	671892.062	90.22
593	684283.861	671835.048	91.18
594	684281.000	671835.015	90.12
595	684274.390	671808.364	90.06
596	684273.864	671808.701	90.18
597	684279.185	671835.433	90.17
598	684289.911	671881.562	90.23
599	684280.312	671835.163	89.89
600	684279.759	671835.256	90.10
601	684274.925	671808.134	89.84
602	684268.385	671771.224	90.15
603	684267.832	671771.287	89.88
604	684270.619	671772.708	90.99
605	684271.534	671771.304	91.78
606	684278.003	671806.548	91.27
607	684275.728	671807.832	90.17
608	684267.362	671771.340	90.13
609	684266.670	671771.671	90.29
610	684292.469	671869.432	91.25
611	684293.326	671871.663	91.78
612	684290.146	671869.139	90.73
613	684291.394	671866.897	90.98
614	684291.878	671891.587	90.11
615	684291.438	671891.892	89.82
616	684297.881	671890.699	92.45
617	684293.605	671891.438	90.38
618	684288.160	671872.512	90.36
619	684289.920	671877.910	90.33
620	684289.521	671877.629	90.04
621	684289.568	671881.739	89.99
622	684289.160	671881.659	90.17
623	684290.371	671874.781	90.26
624	684289.997	671874.616	90.45
625	684289.194	671877.575	90.25
626	684290.694	671875.112	90.51
627	684271.364	671973.922	90.29
628	684157.369	672019.735	90.72
629	684157.930	672020.563	90.58
630	684166.865	672012.698	90.04
631	684154.260	672017.076	90.95
632	684150.921	672030.186	90.82
633	684152.408	672031.063	90.48
634	684158.794	672020.797	90.04
635	684147.561	672026.953	91.02
636	684166.258	672012.029	90.49
637	684175.824	672001.811	90.72
638	684176.686	672004.949	90.58
639	684199.331	671997.818	90.17
640	684174.821	671998.458	90.76
641	684163.610	672008.409	90.86
642	684165.562	672011.614	90.65
643	684175.508	672006.253	90.43
644	684176.116	672007.041	89.77
645	684145.507	672056.935	91.38
646	684136.821	672066.291	91.75
647	684147.141	672056.735	91.18
648	684146.206	672056.903	91.29
649	684145.649	672066.565	91.92
650	684148.509	672066.420	91.43
651	684138.725	672065.978	92.03
652	684142.068	672066.218	92.02
653	684145.981	672050.399	91.11
654	684147.513	672040.810	90.91
655	684148.946	672040.816	90.72
656	684151.683	672030.810	90.77
657	684143.243	672040.146	91.08
658	684147.393	672050.302	90.87
659	684146.492	672050.364	91.13
660	684148.059	672040.800	90.89
661	684142.112	672049.499	91.25
662	684199.581	671998.509	89.94
663	684244.909	671985.384	90.39
664	684230.285	671990.954	89.70
665	684245.476	671986.697	89.97
666	684245.181	671986.002	90.28
667	684212.407	671994.836	90.00
668	684250.709	671987.464	88.85
669	684230.202	671990.226	90.03
670	684229.790	671989.557	90.26
671	684253.454	671983.056	90.32
672	684263.402	671977.338	90.46
673	684264.631	671978.650	90.26
674	684270.613	671973.285	90.43
675	684269.833	671972.586	90.45
676	684253.313	671982.445	90.40
677	684253.862	671983.948	90.02
678	684264.006	671977.889	90.46
679	684252.560	671979.136	90.45
680	684209.775	671999.703	88.01
681	684205.647	672000.898	88.04
682	684205.671	672005.642	87.81
683	684211.457	672004.435	87.84
684	684203.190	671997.660	89.82
685	684202.965	671997.082	90.12
686	684203.055	671999.733	87.87
687	684205.042	671999.516	88.37
688	684211.976	672010.727	87.84
689	684237.590	671997.648	88.31
690	684230.437	671999.045	87.91
691	684251.576	671991.127	88.81
692	684236.815	671993.265	88.33
693	684217.847	672002.645	87.81
694	684208.195	672013.781	87.74
695	684228.381	671994.884	88.10
696	684217.145	671998.426	87.88
697	684214.722	671274.494	92.04
698	684213.858	671273.991	91.40
699	684220.732	671260.792	91.81
700	684217.393	671274.620	92.94
701	684206.643	671290.949	91.55
702	684207.474	671291.396	92.17
703	684213.303	671274.092	91.78
704	684206.271	671290.868	91.81
705	684221.258	671260.704	91.33
706	684213.662	671257.146	91.86
707	684214.275	671257.268	91.99
708	684219.576	671245.260	91.80
709	684211.049	671255.993	91.08
710	684224.466	671261.835	92.71
711	684222.136	671260.896	91.93
712	684217.020	671258.788	92.03
713	684219.791	671260.396	92.00
714	684202.044	671327.411	94.06
715	684200.096	671341.836	94.35
716	684197.444	671325.803	91.74
717	684197.950	671325.974	92.29
718	684194.692	671342.006	92.16

719	684194.047	671342.251	92.26
720	684196.004	671341.944	92.36
721	684195.014	671341.928	91.84
722	684196.743	671325.767	92.12
723	684202.998	671304.578	92.09
724	684202.309	671304.572	91.50
725	684210.686	671293.460	93.61
726	684207.285	671304.093	93.72
727	684199.533	671306.885	92.03
728	684199.381	671308.673	92.06
729	684201.859	671304.413	91.91
730	684200.723	671303.514	91.95
731	684221.033	671243.077	91.86
732	684250.063	671197.518	91.99
733	684252.651	671199.284	92.12
734	684247.430	671195.892	91.07
735	684249.358	671197.130	91.82
736	684257.089	671201.340	91.62
737	684257.490	671201.704	91.92
738	684255.538	671200.703	92.08
739	684256.601	671200.960	91.98
740	684271.104	671185.590	92.55
741	684261.665	671179.956	92.19
742	684264.346	671181.900	92.24
743	684259.145	671178.662	91.32
744	684260.886	671179.414	92.00
745	684268.566	671184.409	91.66
746	684269.091	671184.724	92.20
747	684267.228	671183.756	92.18
748	684267.929	671184.160	92.01
749	684230.587	671250.468	92.56
750	684229.055	671250.041	91.53
751	684226.038	671242.997	92.08
752	684228.570	671244.829	92.04
753	684227.993	671247.469	91.97
754	684219.673	671243.726	91.09
755	684227.998	671249.113	91.19
756	684226.771	671249.585	92.01
757	684223.313	671241.266	92.04
758	684246.144	671221.323	91.89
759	684245.228	671220.614	91.38
760	684259.267	671202.752	92.75
761	684246.934	671221.844	92.70
762	684221.470	671240.364	91.28
763	684222.702	671240.778	91.85
764	684244.476	671220.234	91.70
765	684243.696	671219.815	91.92
766	684198.393	671358.348	93.89
767	684237.548	671609.073	92.99
768	684237.134	671609.306	93.39
769	684242.487	671609.472	95.14
770	684238.080	671608.905	93.39
771	684244.373	671647.675	92.39
772	684244.900	671647.481	92.00
773	684236.221	671610.432	93.58
774	684243.325	671647.693	92.67
775	684237.537	671582.585	95.70
776	684225.538	671551.572	94.07
777	684224.662	671551.447	94.17
778	684226.777	671551.870	93.93
779	684226.013	671551.809	93.67
780	684232.552	671581.695	93.75
781	684233.715	671582.599	94.06
782	684231.356	671581.788	93.80
783	684232.097	671581.602	93.50
784	684256.138	671715.421	90.72
785	684266.976	671742.596	92.34
786	684257.467	671714.983	90.28
787	684256.985	671715.092	90.53
788	684262.135	671742.730	90.31
789	684261.277	671743.079	90.52
790	684263.183	671742.417	90.36
791	684262.594	671742.555	90.03
792	684258.068	671714.618	90.62
793	684255.639	671680.960	92.94
794	684251.908	671681.394	91.22
795	684245.345	671647.417	92.25
796	684249.383	671646.826	93.90
797	684249.844	671682.295	91.49
798	684261.591	671715.966	92.50
799	684251.142	671681.688	90.89
800	684250.683	671681.873	91.23
801	684231.721	671551.632	96.13
802	684203.626	671409.959	94.21
803	684201.734	671409.544	93.62
804	684203.374	671389.141	95.46
805	684207.279	671409.435	96.15
806	684199.340	671410.182	93.93
807	684203.819	671447.959	94.98
808	684201.052	671409.746	93.16
809	684200.565	671409.916	93.66
810	684197.049	671375.052	92.93
811	684194.365	671358.548	92.33
812	684193.629	671358.646	92.55
813	684195.475	671358.557	92.47
814	684194.763	671358.505	91.95
815	684195.900	671370.339	92.85
816	684200.393	671369.214	94.65
817	684194.763	671370.430	92.61
818	684195.296	671370.358	92.15
819	684211.536	671482.461	95.18
820	684217.849	671509.048	94.51
821	684213.217	671481.593	94.55
822	684212.711	671481.718	95.04
823	684219.800	671507.254	94.81
824	684224.954	671511.273	96.75
825	684218.473	671508.909	94.23
826	684219.090	671508.839	94.49
827	684213.832	671481.528	94.91
828	684208.091	671456.790	94.82
829	684208.766	671456.677	94.38
830	684204.088	671449.438	94.99
831	684204.558	671450.771	95.02
832	684215.514	671457.366	97.21
833	684219.182	671479.922	97.45
834	684209.397	671456.514	94.75
835	684211.280	671457.017	95.40
836	683851.150	673060.032	148.30
837	683853.284	673060.519	148.95
838	683853.133	673046.391	148.08
839	683855.794	673046.583	148.38
840	683823.937	673066.081	148.26
841	683826.248	673063.201	148.24
842	683833.218	673074.895	148.73
843	683825.464	673067.294	148.25
844	683851.935	673045.872	148.07
845	683856.226	673016.822	147.63
846	683838.313	673041.351	147.86
847	683860.346	673017.812	147.52
848	683859.456	673017.587	147.58
849	683845.953	673044.009	148.10
850	683848.891	673044.858	148.15
851	683844.060	673043.338	147.55
852	683845.273	673043.845	147.98
853	683826.946	673075.989	148.54
854	683826.524	673076.495	148.56
855	683827.794	673074.886	148.43
856	683827.209	673075.206	148.15
857	683830.294	673078.520	148.57
858	683832.546	673079.275	148.65
859	683830.582	673077.652	148.58
860	683830.628	673078.140	148.25
861	683829.567	673075.741	148.48
862	683826.543	673066.411	148.83
863	683825.544	673067.355	148.38
864	683828.774	673065.323	148.22
865	683827.579	673066.852	148.24
866	683826.770	673071.623	148.38
867	683827.565	673074.216	148.41
868	683827.395	673067.022	148.38
869	683828.492	673070.731	148.41
870	683862.082	673018.316	147.42
871	683876.602	672894.898	143.47
872	683879.756	672895.020	143.34
873	683881.650	672864.569	142.28
874	683883.510	672864.424	142.04
875	683881.352	672917.919	143.88
876	683879.266	672917.601	144.07
877	683880.461	672895.196	143.24
878	683882.229	672895.261	143.23
879	683880.951	672864.230	142.30
880	683883.456	672802.995	140.08
881	683878.966	672831.517	141.21
882	683886.615	672799.640	139.76
883	683884.168	672802.816	139.98
884	683882.381	672832.093	141.06
885	683877.922	672863.760	142.34
886	683884.812	672832.077	140.72
887	683883.174	672832.058	141.03
888	683869.338	672977.770	146.36
889	683866.301	672976.934	146.43
890	683871.708	672978.284	146.14
891	683870.233	672977.849	146.32
892	683865.038	672999.473	146.96
893	683864.128	672999.463	147.03
894	683861.164	672998.013	147.14
895	683866.964	672999.549	146.79
896	683873.495	672957.901	145.73
897	683873.605	672935.532	144.86
898	683879.366	672936.206	144.71
899	683878.558	672917.606	144.12
900	683875.493	672917.369	144.19
901	683875.701	672958.166	145.53
902	683874.228	672957.910	145.65
903	683877.539	672936.066	144.82
904	683876.744	672936.118	144.86
905	683830.223	673079.023	148.63
906	683845.985	673106.155	148.23
907	683842.747	673106.531	148.28
908	683852.155	673109.225	147.88
909	683849.515	673107.287	148.07
910	683835.493	673113.467	148.40
911	683833.826	673116.041	148.43
912	683839.792	673108.020	148.42
913	683837.371	673110.624	148.39
914	683852.077	673109.742	147.86
915	683855.816	673104.297	147.92
916	683855.488	673104.903	147.96
917	683856.896	673102.853	147.98
918	683856.311	673103.694	147.61
919	683851.332	673110.906	147.88
920	683851.837	673110.328	147.51
921	683853.869	673106.917	147.97
922	683850.709	673111.685	148.22
923	683823.125	673162.687	146.95
924	683822.632	673162.694	146.73
925	683829.988	673133.202	147.88
926	683824.929	673162.918	146.85
927	683805.586	673188.358	146.33
928	683806.080	673188.516	146.06
929	683822.246	673162.664	147.05
930	683821.195	673162.700	147.15
931	683830.371	673133.273	147.57
932	683833.588	673121.231	148.03
933	683833.259	673121.281	148.23
934	683835.356	673121.805	148.05
935	683834.157	673121.304	148.20
936	683832.723	673133.800	147.81
937	683830.926	673133.277	147.81
938	683833.029	673126.611	147.91
939	683828.920	673133.388	148.05
940	683857.984	673101.642	148.12
941	683836.172	673093.259	148.90
942	683841.457	673086.450	148.70
943	683849.472	673091.174	148.40
944	683847.954	673090.683	148.49
945	683846.852	673097.301	148.45
946	683849.818	673097.579	148.34
947	683842.741	673089.427	148.63
948	683844.827	673095.000	148.59
949	683848.643	673094.052	148.51
950	683849.443	673077.040	148.50
951	683846.442	673076.448	148.51
952	683833.749	673079.121	148.63
953	683835.628	673078.403	148.61
954	683837.727	673074.651	148.66
955	683848.386	673094.083	148.69
956	683844.058	673075.888	148.64
957	683840.929	673075.284	148.77
958	683867.622	673118.191	147.02

959	683865.972	673120.682	146.96
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962	683864.840	673122.281	147.09
963	683864.230	673123.335	147.29
964	683865.673	673121.029	146.93
965	683865.252	673121.671	146.61
966	683870.896	673115.667	146.52
967	683849.247	673099.552	148.33
968	683843.869	673108.447	148.44
969	683849.513	673098.152	148.16
970	683849.310	673098.717	148.29
971	683848.028	673107.163	148.06
972	683871.726	673114.848	147.00
973	683847.178	673108.361	148.20
974	683847.895	673107.536	147.88
975	684107.163	672294.657	109.96
976	684106.866	672295.682	109.92
977	684118.502	672277.603	108.09
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979	684106.727	672298.475	109.80
980	684106.332	672298.361	109.97
981	684108.411	672299.539	110.16
982	684107.235	672298.771	110.05
983	684119.948	672278.041	107.41
984	684116.025	672263.953	107.27
985	684118.543	672265.169	107.31
986	684138.594	672232.262	104.20
987	684116.120	672263.352	107.23
988	684121.263	672266.504	107.33
989	684116.576	672275.848	108.18
990	684118.978	672264.517	107.23
991	684121.587	672265.873	107.25
992	684069.374	672344.596	114.73
993	684070.022	672343.644	114.46
994	684075.062	672322.777	112.96
995	684072.216	672340.816	114.15
996	684067.705	672344.207	114.82
997	684047.228	672358.054	116.79
998	684063.890	672348.330	115.04
999	684066.411	672345.686	114.90
1000	684083.383	672326.371	113.08
1001	684096.062	672312.239	111.18
1002	684095.702	672311.928	111.39
1003	684097.179	672313.009	111.55
1004	684096.332	672312.410	111.33
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1006	684083.937	672326.653	112.83
1007	684095.000	672311.384	111.71
1008	684084.955	672327.117	112.76
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1010	684152.220	672123.579	96.01
1011	684152.341	672144.642	97.51
1012	684147.172	672123.892	96.30
1013	684150.489	672123.693	96.20
1014	684150.683	672165.291	98.96
1015	684153.925	672165.447	98.92
1016	684154.805	672143.701	96.64
1017	684153.977	672143.972	97.32
1018	684143.837	672124.203	96.23
1019	684147.963	672096.200	94.10
1020	684151.331	672095.644	93.59
1021	684146.571	672066.498	91.84
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1024	684142.654	672124.749	96.19
1025	684140.721	672125.201	96.17
1026	684141.822	672125.021	96.12
1027	684152.022	672203.677	101.84
1028	684144.782	672209.608	102.41
1029	684153.591	672197.063	101.36
1030	684154.255	672197.026	100.88
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1048	683892.935	672643.830	135.09
1049	683886.005	672660.955	135.80
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1052	683889.296	672661.578	135.68
1053	683889.080	672642.746	135.30
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1055	683900.480	672617.584	134.45
1056	683911.006	672595.749	133.42
1057	683902.311	672618.193	133.94
1058	683896.740	672628.027	134.78
1059	683893.609	672627.013	134.81
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1065	683882.341	672739.986	138.14
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1067	683884.639	672772.254	139.08
1068	683885.654	672740.473	138.05
1069	683886.820	672772.188	138.50
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1072	683889.539	672690.358	136.03
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1074	683888.783	672675.171	135.96
1075	683888.611	672713.593	136.77
1076	683887.384	672713.433	137.02
1077	683888.118	672690.164	136.37
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1081	683981.970	672465.405	125.92
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1083	683983.014	672466.103	125.68
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1085	683968.103	672488.828	127.73
1086	683969.573	672489.996	127.67
1087	683969.231	672489.754	127.45
1088	683995.685	672444.904	124.22
1089	684012.621	672415.356	121.77
1090	684012.300	672414.696	121.91
1091	684013.338	672416.084	121.72
1092	684013.035	672415.686	121.27
1093	683996.006	672444.508	123.10
1094	683996.304	672443.910	124.07
1095	684009.278	672412.944	122.13
1096	683995.038	672443.783	123.08
1097	683922.869	672572.905	132.18
1098	683922.331	672572.433	132.45
1099	683933.760	672549.620	131.64
1100	683932.790	672549.296	131.72
1101	683909.999	672595.113	133.66
1102	683912.243	672596.177	133.51
1103	683921.157	672571.715	132.73
1104	683917.888	672570.433	132.95
1105	683934.464	672549.878	131.44
1106	683953.878	672515.313	129.28
1107	683953.171	672515.002	129.45
1108	683965.102	672487.063	127.94
1109	683954.320	672515.457	129.58
1110	683936.766	672549.638	131.53
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1112	683952.384	672515.121	129.60
1113	683948.856	672514.138	129.79
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1147	679824.172	678792.831	64.52
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1242	679767.982	678872.757	66.21
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1273	679983.816	678475.041	71.14
1274	679983.235	678474.807	71.36
1275	679973.995	678482.644	71.68
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1277	679980.833	678482.083	71.27
1278	679980.251	678481.794	71.29
1279	679984.386	678475.082	71.59
1280	679991.703	678479.238	71.50
1281	679990.944	678478.860	71.51
1282	679990.181	678480.706	71.43
1283	679991.015	678480.920	71.46
1284	679987.919	678476.697	71.63
1285	679985.193	678475.361	71.72
1286	679991.492	678478.765	71.26
1287	679991.102	678478.140	71.56
1288	679992.460	678476.778	71.38
1289	680028.168	678405.654	71.70
1290	680026.749	678405.182	72.16
1291	680035.429	678400.772	71.96
1292	680032.489	678405.219	71.51
1293	680022.175	678403.879	72.58
1294	680019.370	678402.567	72.42
1295	680025.713	678404.962	72.41
1296	680025.183	678404.764	72.57
1297	680035.670	678402.478	71.70
1298	680051.114	678344.904	71.90
1299	680050.574	678348.441	71.88
1300	680051.628	678331.868	72.05
1301	680049.607	678343.481	71.98
1302	680035.786	678399.224	71.77
1303	680036.654	678400.400	72.06
1304	680048.756	678357.267	72.12
1305	680038.061	678390.403	71.94
1306	680015.650	678439.350	70.52
1307	680016.368	678439.779	70.65
1308	680012.862	678437.437	70.97
1309	680013.827	678438.107	70.87
1310	680009.460	678454.385	71.53
1311	680007.593	678458.252	71.37
1312	680009.825	678440.858	71.71
1313	680010.761	678441.743	71.13
1314	680011.570	678436.928	71.71
1315	680017.438	678401.883	72.21
1316	680016.021	678401.139	72.26
1317	680018.107	678401.952	71.97
1318	680018.524	678402.073	72.22
1319	680010.571	678436.293	72.02
1320	680011.144	678436.530	71.77
1321	680014.579	678401.112	72.63
1322	680007.980	678434.645	72.16
1323	679977.386	678488.732	70.75
1324	679925.004	678624.112	66.48
1325	679924.878	678621.096	66.29
1326	679922.195	678624.408	66.36
1327	679925.505	678623.629	66.68
1328	679926.862	678621.333	66.30
1329	679928.096	678623.180	65.88
1330	679925.341	678621.196	66.42
1331	679924.402	678620.790	66.51
1332	679923.012	678624.831	65.70
1333	679934.920	678602.169	66.67
1334	679933.812	678601.981	66.59
1335	679936.841	678602.822	66.45
1336	679934.376	678601.971	66.38
1337	679929.084	678600.193	66.89
1338	679928.062	678619.851	66.17
1339	679932.773	678601.783	66.76
1340	679931.946	678601.421	66.79
1341	679907.666	678642.509	66.78
1342	679910.450	678644.158	66.70
1343	679921.286	678624.907	66.52
1344	679920.606	678626.352	66.62
1345	679916.727	678648.727	65.00
1346	679919.980	678650.799	64.49
1347	679911.183	678644.520	66.60
1348	679912.998	678645.778	66.24
1349	679921.450	678627.650	65.99
1350	679933.047	678631.636	64.79
1351	679932.474	678632.618	64.69
1352	679934.463	678624.257	64.87
1353	679934.174	678630.061	64.64
1354	679923.057	678629.358	66.11
1355	679921.495	678626.217	65.48
1356	679932.237	678633.295	64.87
1357	679931.433	678634.521	65.06
1358	679949.057	678559.978	67.71
1359	679981.403	678506.050	70.17
1360	679971.604	678525.969	69.11
1361	679979.192	678505.670	69.82
1362	679979.926	678505.751	70.17
1363	679970.186	678524.428	69.07
1364	679969.263	678524.158	69.22
1365	679970.735	678524.423	68.90
1366	679971.227	678524.891	69.26
1367	679978.774	678505.529	70.05
1368	679971.767	678500.765	69.98
1369	679971.308	678500.573	70.34
1370	679977.257	678488.056	71.10
1371	679977.924	678488.535	71.04
1372	679975.641	678503.033	70.40
1373	679978.433	678505.323	70.21
1374	679972.187	678501.018	70.25
1375	679973.062	678501.365	70.35
1376	679959.900	678536.726	68.66
1377	679954.795	678562.367	67.52
1378	679956.450	678537.065	68.51
1379	679963.105	678538.058	68.52
1380	679953.064	678561.297	67.52
1381	679951.893	678561.080	67.63
1382	679953.655	678561.307	67.19
1383	679954.219	678561.746	67.51
1384	679957.489	678534.669	68.58
1385	679961.897	678521.098	68.90
1386	679962.408	678521.556	69.11
1387	679966.195	678522.742	69.33
1388	679963.399	678521.645	69.20
1389	679955.426	678533.250	68.83
1390	679956.554	678533.780	68.63
1391	679961.307	678520.973	69.28
1392	679956.186	678533.176	68.22
1393	679426.271	679164.841	68.87
1394	679424.230	679162.989	69.00
1395	679428.094	679168.110	68.74
1396	679426.867	679165.266	68.70
1397	679418.519	679182.626	68.48
1398	679418.694	679183.032	68.54
1399	679417.567	679176.514	68.74
1400	679419.072	679177.662	68.67
1401	679431.065	679169.244	68.63
1402	679448.043	679151.078	68.63
1403	679445.727	679153.485	68.58
1404	679442.162	679150.169	68.72
1405	679442.670	679150.518	68.50
1406	679433.226	679165.862	68.71
1407	679430.408	679168.643	68.73
1408	679443.944	679155.130	68.56
1409	679436.435	679162.672	68.66
1410	679399.102	679212.526	68.57
1411	679396.207	679210.002	68.90
1412	679398.343	679207.271	68.68
1413	679401.058	679209.352	68.38
1414	679380.904	679233.946	68.38
1415	679379.586	679236.129	68.42
1416	679395.529	679209.523	68.94
1417	679379.230	679231.858	69.08
1418	679397.341	679206.441	68.75
1419	679411.866	679193.233	68.48
1420	679410.549	679191.975	68.55
1421	679418.313	679183.411	68.45
1422	679415.517	679187.603	68.48
1423	679398.439	679202.089	69.05
1424	679399.579	679203.000	68.83
1425	679407.076	679195.891	68.65
1426	679397.785	679201.726	69.16
1427	679439.878	679148.279	68.80
1428	679463.358	679120.013	68.59
1429	679462.522	679118.966	68.47
1430	679467.636	679116.776	68.41
1431	679463.426	679119.517	68.16
1432	679460.643	679122.073	68.20
1433	679460.464	679121.718	68.61
1434	679460.157	679116.132	68.57
1435	679456.871	679119.359	68.50
1436	679467.481	679116.264	68.05
1437	679473.581	679102.802	68.69
1438	679468.731	679105.769	68.81

1439	679478.494	679104.896	68.56
1440	679475.264	679103.110	68.61
1441	679465.062	679111.777	68.51
1442	679466.859	679115.700	68.39
1443	679465.387	679109.026	68.65
1444	679463.524	679109.944	68.58
1445	679438.469	679142.700	68.53
1446	679434.162	679146.370	68.40
1447	679438.329	679143.204	68.64
1448	679437.825	679142.675	68.68
1449	679436.440	679147.270	68.83
1450	679439.248	679144.929	68.78
1451	679434.309	679145.820	68.62
1452	679434.945	679146.491	68.70
1453	679450.906	679147.153	68.67
1454	679454.908	679138.425	68.61
1455	679455.405	679138.931	68.50
1456	679461.143	679122.419	68.55
1457	679453.183	679136.469	68.64
1458	679454.701	679146.216	68.26
1459	679452.402	679146.878	68.60
1460	679456.407	679139.701	68.42
1461	679459.196	679142.260	68.29
1462	679380.568	679237.117	68.31
1463	679322.292	679316.639	69.41
1464	679321.578	679316.247	69.62
1465	679319.215	679323.942	69.54
1466	679320.056	679322.647	69.41
1467	679316.333	679326.551	69.69
1468	679318.770	679331.972	69.21
1469	679318.970	679314.718	69.75
1470	679313.865	679324.733	69.80
1471	679319.901	679323.392	68.42
1472	679328.023	679309.688	69.18
1473	679324.776	679324.720	66.32
1474	679330.823	679311.796	67.34
1475	679329.510	679310.967	67.83
1476	679323.965	679322.891	67.81
1477	679321.173	679320.784	69.30
1478	679325.237	679324.036	66.74
1479	679325.196	679321.130	67.58
1480	679313.149	679338.594	69.59
1481	679313.539	679337.757	69.54
1482	679313.162	679339.117	69.14
1483	679313.665	679338.837	69.55
1484	679316.761	679339.942	69.41
1485	679311.780	679343.151	69.24
1486	679314.449	679338.051	69.55
1487	679317.111	679338.717	69.41
1488	679313.837	679337.387	69.08
1489	679320.272	679326.561	69.02
1490	679319.097	679327.172	69.21
1491	679319.617	679329.372	69.31
1492	679320.624	679326.196	67.65
1493	679309.502	679335.867	69.77
1494	679312.089	679337.002	69.70
1495	679318.425	679326.685	68.19
1496	679317.531	679326.220	69.53
1497	679337.366	679301.917	68.40
1498	679378.247	679249.516	68.25
1499	679375.956	679247.498	68.56
1500	679389.856	679256.485	67.46
1501	679386.864	679253.511	67.67
1502	679364.363	679246.823	69.38
1503	679364.894	679251.358	69.29
1504	679371.277	679245.392	69.01
1505	679368.800	679245.060	69.22
1506	679387.503	679259.483	67.58
1507	679376.964	679244.107	68.77
1508	679375.614	679243.666	68.54
1509	679378.849	679239.542	68.35
1510	679377.721	679238.733	68.55
1511	679384.415	679264.036	67.63
1512	679385.949	679261.938	67.59
1513	679376.192	679262.023	68.15
1514	679382.188	679267.414	67.78
1515	679328.801	679294.860	69.62
1516	679331.232	679296.608	69.67
1517	679343.469	679293.144	68.23
1518	679341.004	679296.959	68.31
1519	679335.003	679299.291	69.31
1520	679335.962	679300.233	68.73
1521	679333.294	679298.174	69.60
1522	679333.784	679298.416	69.43
1523	679353.051	679279.397	68.60
1524	679343.555	679272.579	69.53
1525	679345.965	679274.352	69.53
1526	679366.946	679258.693	68.47
1527	679360.614	679267.306	68.61
1528	679349.487	679276.741	69.36
1529	679351.154	679278.161	68.70
1530	679348.339	679275.928	69.49
1531	679348.799	679276.358	69.31
1532	679570.348	679017.638	71.18
1533	679569.280	679018.480	71.18
1534	679576.353	679016.096	71.24
1535	679574.504	679013.564	71.51
1536	679568.801	679024.607	70.78
1537	679570.365	679026.070	70.22
1538	679563.529	679023.872	70.82
1539	679566.513	679021.643	70.99
1540	679577.305	679018.432	70.93
1541	679589.000	679003.027	71.14
1542	679576.482	679021.284	70.75
1543	679587.820	679001.932	72.04
1544	679587.961	679001.953	72.04
1545	679578.269	679018.986	70.52
1546	679578.279	679019.412	70.83
1547	679575.744	679020.651	70.85
1548	679575.741	679021.484	70.39
1549	679560.313	679047.592	69.79
1550	679559.283	679046.641	69.92
1551	679570.181	679043.982	69.65
1552	679563.285	679050.189	69.32
1553	679554.815	679041.438	70.05
1554	679553.945	679040.403	69.47
1555	679558.378	679046.045	69.97
1556	679556.617	679043.618	70.09
1557	679577.200	679038.043	69.86
1558	679571.465	679027.262	70.61
1559	679573.466	679029.487	70.66
1560	679570.017	679025.787	70.56
1561	679570.756	679026.544	70.62
1562	679576.705	679033.226	70.42
1563	679580.344	679035.262	69.89
1564	679575.433	679031.504	70.60
1565	679575.806	679032.052	70.46
1566	679592.358	679005.797	71.16
1567	679649.475	678974.884	71.47
1568	679649.751	678975.193	71.46
1569	679653.757	678967.115	71.63
1570	679655.455	678969.393	71.45
1571	679634.301	678988.468	71.54
1572	679633.803	678988.828	71.53
1573	679646.354	678978.162	71.70
1574	679646.210	678978.018	71.73
1575	679652.847	678965.983	72.02
1576	679673.125	678950.046	71.32
1577	679671.937	678948.838	71.82
1578	679674.529	678953.553	71.16
1579	679674.241	678953.358	71.26
1580	679651.585	678964.781	72.31
1581	679651.943	678965.102	72.18
1582	679670.804	678947.447	72.10
1583	679668.831	678945.489	72.23
1584	679599.122	679013.315	71.06
1585	679598.296	679012.216	71.17
1586	679607.756	679011.432	70.50
1587	679602.905	679015.500	70.27
1588	679592.852	679006.569	71.27
1589	679592.586	679006.069	70.84
1590	679597.436	679011.593	71.32
1591	679595.704	679009.582	71.39
1592	679625.786	678995.315	71.37
1593	679620.118	678987.963	72.10
1594	679622.001	678990.448	72.05
1595	679630.675	678991.006	71.46
1596	679618.486	678985.866	71.97
1597	679624.114	678992.811	71.49
1598	679624.886	678993.793	71.48
1599	679622.295	678990.893	71.94
1600	679623.164	678991.644	71.85
1601	679554.246	679040.657	69.95
1602	679485.872	679099.930	68.17
1603	679485.946	679100.500	68.42
1604	679481.044	679096.484	68.54
1605	679484.778	679100.780	68.27
1606	679485.409	679101.208	68.34
1607	679481.238	679121.682	67.94
1608	679485.252	679099.887	68.41
1609	679484.919	679100.570	68.39
1610	679481.702	679095.741	68.58
1611	679497.102	679092.163	68.72
1612	679496.371	679091.550	68.56
1613	679501.078	679096.975	68.77
1614	679498.975	679094.425	68.77
1615	679493.213	679088.618	68.49
1616	679491.575	679087.235	68.79
1617	679495.789	679091.109	68.16
1618	679495.003	679090.462	68.47
1619	679473.296	679110.831	68.14
1620	679473.523	679110.252	68.55
1621	679473.220	679113.059	68.54
1622	679473.340	679111.905	68.52
1623	679477.095	679106.882	68.46
1624	679477.717	679106.852	68.16
1625	679474.094	679110.643	68.50
1626	679477.522	679107.462	68.54
1627	679471.814	679114.560	68.56
1628	679478.184	679119.084	68.37
1629	679476.781	679120.289	68.49
1630	679479.963	679118.717	68.41
1631	679478.028	679119.995	68.03
1632	679472.775	679113.973	68.59
1633	679471.862	679113.523	67.91
1634	679476.498	679118.625	68.57
1635	679474.734	679116.356	68.65
1636	679501.569	679097.408	68.65
1637	679539.835	679055.134	69.59
1638	679541.879	679057.583	69.66
1639	679538.312	679053.108	69.63
1640	679539.069	679054.224	69.50
1641	679545.881	679061.635	69.07
1642	679548.327	679063.221	68.83
1643	679543.604	679059.630	69.51
1644	679544.344	679060.283	69.43
1645	679538.815	679053.621	69.16
1646	679549.952	679036.087	70.37
1647	679543.409	679041.778	70.36
1648	679553.293	679040.039	69.98
1649	679551.572	679038.251	70.17
1650	679534.773	679049.387	70.20
1651	679536.978	679051.869	69.74
1652	679538.598	679045.857	70.37
1653	679532.542	679051.424	70.18
1654	679517.491	679071.386	69.00
1655	679515.400	679069.673	69.18
1656	679518.222	679071.910	68.57
1657	679518.465	679072.336	68.93
1658	679504.223	679101.328	67.40
1659	679502.395	679099.314	68.15
1660	679513.784	679067.809	69.81
1661	679503.536	679077.549	68.91
1662	679518.927	679072.887	69.10
1663	679531.649	679077.176	68.53
1664	679526.738	679081.337	68.38
1665	679534.897	679074.353	68.48
1666	679531.869	679077.170	68.44
1667	679522.754	679077.640	69.14
1668	679520.835	679075.382	69.21
1669	679524.687	679079.545	68.81
1670	679523.464	679078.114	68.97
1671	680052.257	678328.181	72.20
1672	682362.476	675339.739	105.73
1673	682362.641	675339.919	105.74
1674	682366.902	675335.135	105.75
1675	682364.072	675338.198	105.67
1676	682358.629	675336.358	104.93
1677	682357.882	675336.185	105.08
1678	682359.420	675337.029	104.98

1679	682359.026	675336.552	104.77
1680	682366.252	675335.895	105.74
1681	682362.835	675331.578	104.91
1682	682361.971	675332.534	104.94
1683	682363.846	675332.465	104.99
1684	682363.433	675331.911	104.51
1685	682366.788	675335.076	105.72
1686	682366.146	675335.662	105.71
1687	682362.480	675333.059	104.69
1688	682363.012	675333.354	105.02
1689	682347.228	675350.412	105.23
1690	682348.621	675351.969	105.96
1691	682346.419	675349.959	105.15
1692	682346.895	675350.183	104.66
1693	682338.312	675367.189	106.44
1694	682336.199	675364.901	105.94
1695	682350.665	675353.287	105.94
1696	682354.122	675355.182	106.25
1697	682345.009	675349.039	105.21
1698	682359.545	675343.379	105.76
1699	682356.001	675340.926	105.09
1700	682354.798	675339.643	105.16
1701	682359.426	675343.242	105.75
1702	682340.601	675344.751	105.25
1703	682342.739	675346.832	105.33
1704	682355.493	675340.600	104.72
1705	682355.296	675340.317	105.02
1706	682361.874	675332.200	104.94
1707	682413.581	675277.008	103.89
1708	682418.383	675279.391	104.52
1709	682412.933	675276.518	103.84
1710	682413.339	675276.599	103.55
1711	682411.328	675279.144	103.44
1712	682410.980	675278.768	103.81
1713	682414.280	675283.915	104.55
1714	682411.752	675279.199	103.94
1715	682419.514	675278.198	104.51
1716	682417.988	675271.224	103.72
1717	682415.640	675273.742	103.73
1718	682418.574	675271.602	103.77
1719	682418.357	675271.284	103.41
1720	682422.687	675274.219	104.46
1721	682420.226	675277.146	104.48
1722	682415.899	675274.107	103.53
1723	682416.183	675274.133	103.80
1724	682384.946	675315.338	105.10
1725	682372.653	675328.579	105.92
1726	682382.591	675311.221	103.94
1727	682383.004	675311.341	104.50
1728	682365.985	675329.958	104.87
1729	682362.434	675331.494	104.93
1730	682365.358	675329.387	104.85
1731	682365.700	675329.777	104.32
1732	682382.250	675310.722	104.46
1733	682402.067	675289.928	104.57
1734	682401.647	675291.183	104.74
1735	682401.489	675289.312	104.55
1736	682401.853	675289.678	104.04
1737	682395.964	675303.460	104.82
1738	682387.975	675311.846	105.03
1739	682404.835	675293.217	104.74
1740	682402.979	675296.030	104.65
1741	682334.826	675363.715	105.38
1742	682247.934	675468.213	108.29
1743	682245.837	675466.474	108.16
1744	682243.753	675463.887	106.45
1745	682244.044	675464.244	107.22
1746	682232.891	675476.550	107.42
1747	682232.546	675476.021	106.71
1748	682238.097	675478.586	108.55
1749	682235.011	675477.207	108.25
1750	682243.346	675463.608	107.13
1751	682260.726	675445.056	106.33
1752	682260.203	675444.914	106.91
1753	682258.686	675452.173	107.70
1754	682260.874	675445.389	106.85
1755	682256.569	675448.828	106.88
1756	682242.180	675462.829	107.16
1757	682257.253	675449.414	106.97
1758	682256.776	675449.261	106.35
1759	682183.258	675531.204	108.55
1760	682182.935	675530.924	108.04
1761	682204.486	675515.283	109.27
1762	682185.722	675532.761	109.71
1763	682166.823	675548.784	108.38
1764	682167.180	675549.128	108.97
1765	682182.493	675530.814	108.57
1766	682166.403	675548.412	108.98
1767	682202.559	675513.057	109.15
1768	682216.792	675491.041	107.78
1769	682217.391	675492.231	107.78
1770	682232.118	675475.790	107.30
1771	682230.923	675475.127	107.47
1772	682219.244	675495.000	108.75
1773	682220.919	675496.397	108.82
1774	682217.877	675492.557	107.13
1775	682218.217	675492.767	107.73
1776	682260.849	675449.804	107.54
1777	682301.170	675400.797	105.43
1778	682301.427	675401.079	106.03
1779	682308.686	675400.549	106.65
1780	682300.787	675400.463	106.07
1781	682302.061	675412.590	107.11
1782	682288.929	675411.052	106.26
1783	682304.790	675404.456	106.70
1784	682303.050	675406.873	106.84
1785	682311.412	675397.698	106.66
1786	682319.050	675379.847	105.79
1787	682319.485	675380.155	105.11
1788	682334.402	675363.482	104.82
1789	682334.109	675363.260	105.36
1790	682317.705	675390.613	106.39
1791	682314.444	675394.216	106.59
1792	682319.818	675380.384	105.79
1793	682323.666	675384.819	106.32
1794	682280.568	675432.336	107.20
1795	682277.646	675435.828	107.19
1796	682277.399	675427.788	106.62
1797	682283.416	675429.062	107.24
1798	682275.778	675441.635	107.67
1799	682262.837	675451.045	107.64
1800	682271.632	675441.529	107.55
1801	682273.981	675440.260	107.61
1802	682277.052	675427.446	105.90
1803	682290.618	675413.007	106.51
1804	682293.574	675417.219	107.04
1805	682290.126	675412.186	106.33
1806	682290.424	675412.579	105.78
1807	682275.453	675425.885	106.50
1808	682276.580	675427.062	106.64
1809	682289.754	675424.062	107.11
1810	682288.593	675423.470	107.11
1811	682577.987	675095.677	101.01
1812	682576.434	675103.254	101.85
1813	682577.529	675095.087	101.01
1814	682577.699	675095.482	100.55
1815	682564.405	675104.903	101.28
1816	682565.124	675105.868	101.26
1817	682571.405	675107.676	102.10
1818	682563.664	675104.170	101.31
1819	682579.406	675092.936	100.99
1820	682585.152	675086.857	100.64
1821	682584.858	675086.712	100.90
1822	682588.197	675083.035	100.82
1823	682585.559	675087.051	100.91
1824	682579.908	675093.341	101.00
1825	682579.737	675092.945	100.65
1826	682583.176	675095.637	101.59
1827	682580.616	675098.402	101.61
1828	682549.612	675125.379	101.26
1829	682549.989	675124.892	101.42
1830	682550.174	675125.847	101.46
1831	682549.779	675125.805	100.95
1832	682554.944	675127.059	102.28
1833	682554.245	675127.965	102.19
1834	682550.415	675125.037	101.03
1835	682550.597	675125.379	101.41
1836	682559.757	675114.542	101.37
1837	682563.626	675111.354	101.33
1838	682566.353	675114.581	102.07
1839	682563.164	675110.795	101.36
1840	682563.556	675110.780	100.88
1841	682560.303	675115.027	101.42
1842	682559.954	675114.983	100.88
1843	682562.244	675119.077	102.06
1844	682562.902	675118.273	102.10
1845	682588.699	675083.032	100.58
1846	682622.806	675053.636	100.96
1847	682621.392	675053.135	100.84
1848	682619.004	675049.438	99.69
1849	682619.290	675049.676	100.21
1850	682610.943	675057.455	100.42
1851	682608.913	675059.630	100.64
1852	682611.546	675057.763	100.49
1853	682611.503	675057.372	99.96
1854	682618.706	675049.084	100.27
1855	682628.941	675038.778	100.03
1856	682628.902	675038.429	99.55
1857	682632.478	675043.097	100.63
1858	682629.997	675045.873	100.58
1859	682625.572	675042.136	99.64
1860	682625.221	675041.778	100.05
1861	682628.450	675038.424	100.06
1862	682625.945	675042.271	100.19
1863	682597.423	675074.997	100.76
1864	682600.047	675076.921	101.30
1865	682602.121	675074.567	101.30
1866	682601.446	675075.171	101.27
1867	682587.857	675090.593	101.61
1868	682588.810	675083.458	100.88
1869	682591.385	675086.659	101.48
1870	682588.017	675090.376	101.56
1871	682599.247	675072.050	100.59
1872	682615.261	675060.014	101.14
1873	682611.791	675063.847	101.10
1874	682609.000	675060.215	99.87
1875	682609.506	675060.358	100.57
1876	682598.613	675071.254	100.47
1877	682598.901	675071.670	100.40
1878	682607.273	675068.743	101.23
1879	682604.635	675070.653	101.25
1880	682553.546	675128.660	102.27
1881	682445.583	675248.291	103.98
1882	682442.774	675251.630	104.19
1883	682448.183	675245.540	104.04
1884	682439.262	675248.430	103.29
1885	682439.051	675248.177	103.13
1886	682442.228	675252.247	104.18
1887	682438.637	675255.672	104.06
1888	682445.754	675241.784	103.36
1889	682451.553	675241.758	103.98
1890	682447.852	675239.145	103.25
1891	682455.355	675237.412	103.89
1892	682454.073	675238.889	103.92
1893	682445.077	675241.142	103.26
1894	682445.324	675241.529	102.85
1895	682447.639	675238.780	102.96
1896	682447.296	675238.674	103.15
1897	682423.565	675265.767	103.70
1898	682423.409	675265.530	103.56
1899	682427.516	675268.837	104.55
1900	682425.651	675270.955	104.40
1901	682422.777	675266.518	103.31
1902	682422.444	675266.106	103.72
1903	682423.180	675265.463	103.70
1904	682423.116	675266.516	103.76
1905	682427.038	675269.467	104.55
1906	682438.177	675249.465	103.01
1907	682437.979	675249.027	103.36
1908	682438.820	675248.077	103.30
1909	682438.567	675249.459	103.39
1910	682429.539	675259.677	103.56
1911	682433.108	675262.579	104.28
1912	682428.867	675259.015	103.53
1913	682429.196	675259.408	102.98
1914	682455.940	675236.728	103.93
1915	682510.029	675169.915	101.68
1916	682510.151	675170.495	102.32
1917	682512.232	675173.712	103.22
1918	682509.632	675169.906	102.19

1919	682507.459	675173.594	102.36
1920	682504.584	675181.840	103.34
1921	682506.821	675172.944	102.32
1922	682506.948	675173.386	101.71
1923	682525.728	675158.579	102.99
1924	682537.970	675144.704	102.53
1925	682532.726	675146.410	102.14
1926	682549.512	675133.336	102.50
1927	682550.634	675134.051	102.48
1928	682521.807	675157.153	101.47
1929	682522.137	675157.300	102.06
1930	682519.989	675155.884	102.16
1931	682521.394	675156.859	101.96
1932	682453.955	675232.109	103.12
1933	682453.813	675231.755	102.75
1934	682463.584	675230.055	103.91
1935	682462.453	675229.463	103.91
1936	682452.428	675233.524	102.64
1937	682452.914	675233.592	103.36
1938	682453.442	675231.775	103.25
1939	682452.315	675232.924	103.28
1940	682464.281	675227.803	103.86
1941	682487.995	675194.161	102.05
1942	682487.759	675193.938	102.59
1943	682491.140	675196.563	103.42
1944	682488.309	675194.501	102.55
1945	682468.905	675216.019	102.92
1946	682471.725	675218.943	103.83
1947	682468.366	675215.414	103.00
1948	682468.642	675215.790	102.38
1949	680110.122	678170.394	70.77
1950	680106.492	678176.477	70.38
1951	680111.489	678171.461	70.65
1952	680110.576	678170.884	70.74
1953	680105.333	678178.027	70.71
1954	680101.947	678181.753	70.89
1955	680106.961	678175.161	70.44
1956	680105.152	678176.963	70.83
1957	680113.535	678172.277	69.81
1958	680124.146	678166.727	69.61
1959	680123.734	678165.252	69.35
1960	680141.633	678148.783	70.40
1961	680138.730	678147.001	70.46
1962	680121.269	678162.066	70.69
1963	680119.171	678159.841	70.83
1964	680122.390	678163.626	70.21
1965	680121.689	678162.604	70.57
1966	680089.996	678185.107	71.55
1967	680091.855	678187.427	71.37
1968	680093.894	678173.124	70.46
1969	680093.308	678174.256	71.33
1970	680088.392	678194.170	71.39
1971	680085.678	678196.517	71.41
1972	680092.407	678187.808	71.31
1973	680089.455	678194.604	71.26
1974	680095.146	678172.570	71.30
1975	680101.829	678172.985	71.15
1976	680098.982	678170.348	71.28
1977	680099.175	678184.566	70.89
1978	680104.023	678175.466	71.01
1979	680096.564	678170.350	71.16
1980	680094.320	678171.534	71.07
1981	680098.681	678169.962	71.28
1982	680097.096	678170.258	71.23
1983	680142.690	678149.405	70.18
1984	680181.541	678126.199	69.96
1985	680181.718	678126.234	70.06
1986	680182.455	678127.638	70.02
1987	680182.361	678127.402	70.01
1988	680173.566	678133.230	70.07
1989	680173.680	678132.975	70.10
1990	680177.018	678130.849	70.07
1991	680172.946	678131.631	70.06
1992	680173.666	678133.295	70.14
1993	680210.202	678108.302	70.04
1994	680210.000	678108.236	69.94
1995	680210.839	678109.415	70.08
1996	680210.895	678109.558	70.06
1997	680195.309	678117.284	69.79
1998	680192.597	678120.895	69.93
1999	680209.813	678108.020	69.92
2000	680208.184	678108.952	69.95
2001	680157.702	678148.877	69.57
2002	680156.056	678144.276	69.85
2003	680158.687	678140.991	70.05
2004	680168.328	678137.656	69.58
2005	680144.129	678152.502	69.39
2006	680143.617	678151.385	69.07
2007	680147.279	678148.401	69.77
2008	680145.141	678150.765	68.85
2009	680158.275	678140.314	70.04
2010	680173.181	678132.886	69.76
2011	680172.782	678132.256	69.88
2012	680172.690	678131.802	70.09
2013	680172.914	678132.690	69.85
2014	680165.712	678136.353	69.99
2015	680162.259	678138.489	70.03
2016	680166.530	678136.372	69.90
2017	680166.152	678135.800	69.92
2018	680083.903	678199.552	71.55
2019	680051.723	678275.097	72.08
2020	680051.326	678275.392	72.21
2021	680053.374	678269.779	72.26
2022	680053.883	678271.566	72.27
2023	680056.628	678273.530	72.36
2024	680060.196	678274.418	72.11
2025	680052.220	678274.824	72.24
2026	680053.178	678274.674	72.36
2027	680052.880	678269.637	72.09
2028	680059.427	678259.767	72.32
2029	680056.301	678259.178	72.24
2030	680063.053	678260.525	72.06
2031	680062.223	678260.476	72.13
2032	680054.273	678259.289	72.11
2033	680052.395	678269.561	72.25
2034	680055.087	678259.309	72.12
2035	680054.771	678259.432	71.90
2036	680054.659	678314.206	72.24
2037	680056.700	678316.302	72.23
2038	680059.254	678304.391	72.21
2039	680058.038	678309.871	72.25
2040	680051.777	678324.125	72.02
2041	680054.955	678324.832	72.03
2042	680056.608	678317.109	72.19
2043	680051.080	678323.941	72.44
2044	680059.921	678300.739	72.29
2045	680066.038	678273.001	71.71
2046	680065.085	678277.111	71.71
2047	680059.654	678274.164	72.21
2048	680061.787	678274.807	71.85
2049	680058.147	678298.891	72.36
2050	680060.088	678300.515	72.27
2051	680063.573	678283.078	71.93
2052	680062.969	678284.843	72.07
2053	680069.112	678257.305	71.42
2054	680078.590	678210.187	71.69
2055	680077.751	678212.094	71.75
2056	680078.980	678210.354	71.62
2057	680078.248	678211.179	71.72
2058	680074.454	678215.449	71.93
2059	680071.306	678214.258	72.13
2060	680072.251	678230.544	71.89
2061	680075.285	678215.606	71.81
2062	680078.917	678210.050	71.57
2063	680079.922	678196.523	71.91
2064	680072.826	678201.515	72.16
2065	680083.385	678199.633	71.53
2066	680082.645	678198.471	71.74
2067	680080.604	678205.139	71.57
2068	680081.007	678205.600	71.54
2069	680076.169	678203.208	72.03
2070	680079.173	678204.572	71.78
2071	680069.534	678235.082	71.93
2072	680070.863	678235.057	71.76
2073	680065.955	678234.090	72.16
2074	680069.066	678234.689	72.04
2075	680070.354	678250.476	71.55
2076	680069.500	678254.453	71.50
2077	680073.104	678235.480	71.62
2078	680071.168	678238.809	71.73
2079	680062.487	678233.204	72.23
2080	680063.598	678212.510	71.56
2081	680064.037	678212.734	71.94
2082	680068.078	678213.410	72.24
2083	680065.849	678212.855	72.02
2084	680059.481	678232.685	71.85
2085	680060.390	678232.787	71.89
2086	680063.155	678212.610	71.80
2087	680059.854	678232.690	71.70
2088	680295.910	678059.783	74.69
2089	680294.333	678057.652	74.68
2090	680317.316	678047.149	76.50
2091	680313.631	678049.156	76.08
2092	680290.385	678052.035	74.65
2093	680290.120	678051.607	74.57
2094	680293.631	678057.011	74.67
2095	680292.131	678054.619	74.74
2096	680323.508	678043.136	76.96
2097	680358.895	678019.591	79.76
2098	680356.256	678016.765	79.86
2099	680367.030	678017.157	80.55
2100	680359.740	678020.943	79.69
2101	680322.584	678040.684	76.98
2102	680322.757	678041.187	76.95
2103	680358.375	678019.359	79.82
2104	680320.899	678038.074	77.00
2105	680261.683	678077.745	72.22
2106	680262.838	678079.995	72.42
2107	680260.056	678073.841	72.37
2108	680261.000	678076.803	72.24
2109	680244.549	678097.406	70.84
2110	680249.871	678087.687	71.71
2111	680253.488	678088.021	71.74
2112	680246.192	678097.486	71.14
2113	680258.224	678070.930	72.23
2114	680272.175	678060.584	73.32
2115	680266.749	678063.924	72.81
2116	680288.935	678050.486	74.65
2117	680275.199	678058.457	73.54
2118	680257.491	678069.615	72.26
2119	680257.890	678070.251	72.18
2120	680265.283	678063.764	72.54
2121	680266.239	678064.183	72.70
2122	680370.651	678014.899	80.74
2123	682151.426	675569.792	110.15
2124	682152.392	675570.210	110.23
2125	682149.079	675574.188	110.34
2126	682151.000	675570.275	110.14
2127	682149.657	675568.355	109.36
2128	682149.500	675568.130	109.34
2129	682151.725	675571.034	110.18
2130	682149.180	675568.887	109.45
2131	682157.585	675564.270	110.23
2132	682158.641	675557.028	109.06
2133	682158.964	675557.285	108.49
2134	682168.716	675550.476	109.87
2135	682171.424	675552.231	110.02
2136	682158.812	675562.709	110.20
2137	682158.906	675565.215	110.16
2138	682159.532	675557.486	109.26
2139	682161.665	675559.391	109.90
2140	682119.749	675606.101	110.79
2141	682117.735	675605.090	109.82
2142	682135.922	675586.586	110.31
2143	682138.277	675588.760	110.56
2144	682116.516	675604.220	109.19
2145	682116.156	675603.775	109.78
2146	682116.675	675604.901	109.83
2147	682115.035	675603.361	109.90
2148	682134.433	675585.087	109.61
2149	682148.706	675568.734	109.29
2150	682148.233	675568.982	108.92
2151	682149.524	675567.654	108.95
2152	682149.066	675567.645	109.31
2153	682133.772	675584.547	109.55
2154	682134.090	675584.762	109.11
2155	682148.199	675568.440	109.28
2156	682132.929	675583.547	109.56
2157	680236.121	678074.084	67.25
2158	680215.874	678125.378	65.03

2159	680217.497	678121.965	64.89
2160	680209.736	678127.357	64.73
2161	680212.581	678123.216	64.92
2162	680218.244	678106.961	65.01
2163	680214.333	678107.183	65.25
2164	680213.600	678121.790	64.86
2165	680218.691	678106.847	66.40
2166	680212.573	678129.425	64.28
2167	680216.639	678125.890	65.83
2168	680215.981	678125.391	65.83
2169	680217.547	678126.382	66.84
2170	680216.816	678125.823	66.85
2171	680213.841	678129.992	65.69
2172	680212.952	678129.433	65.78
2173	680214.432	678130.438	66.80
2174	680214.045	678130.170	66.55
2175	680236.992	678091.560	71.25
2176	680238.402	678090.476	71.29
2177	680239.464	678090.309	71.18
2178	680239.096	678089.859	71.20
2179	680238.438	678092.095	71.31
2180	680220.481	678103.196	70.38
2181	680238.209	678092.048	71.32
2182	680238.428	678092.363	71.26
2183	680237.491	678086.799	71.28
2184	680231.722	678101.287	69.15
2185	680232.748	678102.881	67.85
2186	680225.704	678106.419	66.93
2187	680224.924	678106.144	68.31
2188	680235.244	678093.880	71.16
2189	680235.266	678083.008	71.21
2190	680242.913	678096.537	69.94
2191	680241.499	678095.121	70.60
2192	680217.639	678121.885	65.92
2193	680209.667	678119.845	64.55
2194	680212.637	678119.580	64.37
2195	680221.429	678080.376	63.36
2196	680221.133	678084.298	63.55
2197	680204.448	678137.954	64.32
2198	680195.827	678137.199	61.37
2199	680212.134	678123.076	64.51
2200	680208.567	678128.725	64.43
2201	680219.620	678076.481	62.86
2202	680232.228	678080.395	66.90
2203	680232.501	678082.146	67.29
2204	680235.380	678074.881	66.87
2205	680233.194	678077.485	66.77
2206	680223.369	678073.396	63.03
2207	680219.049	678075.663	61.93
2208	680226.970	678076.604	63.97
2209	680224.560	678074.530	63.34
2210	680219.551	678106.901	66.87
2211	680219.447	678106.873	65.84
2212	680213.725	678112.543	64.30
2213	680220.444	678106.911	66.82
2214	680218.632	678121.947	66.90
2215	680218.502	678121.875	65.94
2216	680218.440	678107.006	65.85
2217	680219.404	678122.011	66.85
2218	680206.877	678117.075	63.03
2219	680198.427	678135.939	63.86
2220	680199.849	678132.225	63.62
2221	680196.547	678137.657	62.27
2222	680197.590	678137.958	62.64
2223	680201.628	678120.817	61.65
2224	680203.169	678120.430	62.81
2225	680198.463	678128.241	61.36
2226	680198.992	678128.631	62.33
2227	684271.900	671161.975	91.84
2228	683878.793	672660.003	135.18
2229	683880.881	672660.598	135.20
2230	683885.232	672642.044	135.12
2231	683885.809	672642.127	135.32
2232	683878.973	672675.123	135.53
2233	683879.149	672676.078	135.87
2234	683881.676	672660.942	135.55
2235	683882.554	672661.139	135.75
2236	683884.098	672641.648	134.50
2237	683893.356	672615.178	134.31
2238	683894.150	672615.119	134.57
2239	683891.328	672615.018	134.02
2240	683892.456	672615.125	133.94
2241	683886.218	672633.440	134.25
2242	683887.145	672633.829	134.90
2243	683884.563	672632.676	134.64
2244	683885.131	672632.890	134.46
2245	683883.186	672713.751	137.32
2246	683878.896	672739.577	138.14
2247	683879.117	672713.682	136.90
2248	683879.914	672713.662	137.25
2249	683874.967	672739.862	138.01
2250	683874.545	672772.779	138.67
2251	683877.772	672739.579	137.90
2252	683876.079	672739.602	137.55
2253	683877.730	672713.620	136.83
2254	683877.398	672688.159	136.02
2255	683878.881	672688.531	136.03
2256	683881.205	672675.464	136.12
2257	683880.465	672676.116	135.97
2258	683880.523	672689.382	136.55
2259	683875.693	672712.756	137.17
2260	683880.044	672688.859	136.36
2261	683883.947	672689.794	136.60
2262	683897.136	672616.602	134.58
2263	683945.211	672511.976	129.63
2264	683945.885	672512.016	129.69
2265	683944.237	672511.594	129.71
2266	683944.625	672511.846	129.41
2267	683924.254	672547.312	131.59
2268	683925.143	672547.622	131.82
2269	683922.954	672546.856	131.97
2270	683923.761	672547.229	131.90
2271	683943.250	672510.672	130.34
2272	683978.909	672463.707	126.15
2273	683960.085	672483.700	128.35
2274	683975.667	672461.310	125.86
2275	683976.021	672461.530	125.96
2276	683961.622	672484.713	127.57
2277	683962.075	672484.880	127.85
2278	683960.768	672484.091	127.84
2279	683961.179	672484.318	127.78
2280	683906.643	672593.883	133.76
2281	683903.686	672592.665	133.83
2282	683902.476	672592.092	133.29
2283	683903.148	672592.358	133.63
2284	683896.530	672605.311	133.90
2285	683896.848	672605.464	134.02
2286	683895.611	672604.781	133.89
2287	683896.043	672605.043	133.97
2288	683902.063	672591.880	133.55
2289	683912.956	672567.295	132.90
2290	683913.464	672567.971	132.72
2291	683925.675	672547.892	131.91
2292	683928.718	672549.306	131.94
2293	683914.823	672568.743	132.90
2294	683901.355	672591.486	133.61
2295	683913.754	672568.129	132.39
2296	683914.319	672568.609	132.69
2297	683875.938	672772.118	138.79
2298	683852.219	673015.617	147.33
2299	683853.380	673016.084	147.58
2300	683858.115	672997.611	147.10
2301	683850.042	673015.041	147.17
2302	683831.488	673057.200	148.03
2303	683835.428	673052.470	148.10
2304	683835.805	673017.889	146.66
2305	683825.528	673060.556	148.01
2306	683857.003	672997.007	146.89
2307	683859.146	672972.488	146.16
2308	683861.141	672973.478	145.84
2309	683870.125	672956.692	145.70
2310	683867.199	672956.064	145.48
2311	683853.795	672995.321	146.67
2312	683855.824	672996.494	146.54
2313	683862.572	672974.829	146.27
2314	683863.245	672976.297	146.41
2315	683844.281	673058.660	148.44
2316	683842.863	673063.547	148.55
2317	683845.211	673056.365	148.34
2318	683845.036	673057.604	148.38
2319	683840.725	673071.354	148.67
2320	683839.329	673076.344	148.73
2321	683841.166	673063.470	148.55
2322	683839.602	673070.945	148.66
2323	683845.089	673054.697	148.32
2324	683846.309	673045.290	148.11
2325	683846.822	673045.463	148.13
2326	683839.843	673052.441	148.25
2327	683841.931	673052.511	148.12
2328	683845.170	673047.608	148.15
2329	683843.680	673054.287	148.33
2330	683846.174	673047.389	148.16
2331	683845.111	673047.398	148.16
2332	683864.735	672953.888	145.21
2333	683878.984	672831.256	141.21
2334	683875.632	672831.359	141.15
2335	683873.911	672831.985	140.73
2336	683874.916	672831.624	140.98
2337	683872.326	672863.500	141.74
2338	683873.750	672863.694	142.11
2339	683877.854	672863.610	142.33
2340	683870.801	672863.182	142.10
2341	683872.155	672832.295	140.74
2342	683877.783	672771.848	139.10
2343	683872.930	672801.446	140.00
2344	683877.399	672771.797	138.99
2345	683881.035	672771.527	139.16
2346	683879.897	672801.746	140.22
2347	683876.672	672801.942	140.16
2348	683874.970	672801.184	139.77
2349	683876.197	672801.329	140.07
2350	683872.100	672917.206	144.11
2351	683865.434	672932.511	144.48
2352	683867.654	672908.977	143.63
2353	683867.280	672916.037	143.99
2354	683870.330	672935.070	144.85
2355	683863.178	672953.883	145.21
2356	683867.188	672933.196	144.43
2357	683868.626	672934.362	144.54
2358	683871.457	672910.119	143.80
2359	683869.271	672881.087	142.76
2360	683868.581	672893.520	143.25
2361	683874.461	672863.871	142.29
2362	683873.002	672879.527	142.74
2363	683872.460	672894.788	143.18
2364	683873.230	672895.147	143.38
2365	683869.840	672894.248	142.89
2366	683871.231	672894.690	142.96
2367	684141.566	672097.481	94.20
2368	684143.412	672145.053	97.33
2369	684140.129	672097.498	93.53
2370	684140.767	672097.462	93.95
2371	684148.913	672144.998	97.66
2372	684145.773	672145.418	97.67
2373	684144.261	672145.032	97.22
2374	684144.804	672145.026	97.53
2375	684139.260	672097.422	93.91
2376	684138.816	672074.817	92.54
2377	684136.367	672077.922	92.52
2378	684135.333	672054.330	91.30
2379	684135.616	672068.251	91.98
2380	684138.743	672077.870	92.58
2381	684137.837	672097.211	94.16
2382	684137.993	672078.021	92.47
2383	684137.619	672078.109	92.57
2384	684143.391	672197.588	101.08
2385	684143.493	672196.911	100.85
2386	684143.434	672197.831	101.10
2387	684142.897	672197.137	101.15
2388	684138.661	672206.458	102.47
2389	684140.033	672207.760	102.22
2390	684143.974	672197.533	101.27
2391	684145.201	672196.423	101.29
2392	684146.396	672180.597	99.90
2393	684145.273	672166.397	98.81
2394	684146.225	672166.297	98.80
2395	684145.739	672166.355	98.53
2396	684143.882	672166.358	98.89
2397	684145.711	672180.780	99.92
2398	684145.938	672180.598	99.66

2399	684147.260	672166.317	99.00
2400	684144.116	672180.551	100.02
2401	684138.392	672052.201	91.38
2402	684160.134	672003.369	90.00
2403	684160.349	672006.008	90.94
2404	684165.564	672001.971	90.78
2405	684160.798	672002.341	89.81
2406	684151.179	672011.514	90.68
2407	684151.233	672014.527	91.07
2408	684159.578	672005.475	90.88
2409	684156.730	672007.989	90.93
2410	684173.942	671998.030	90.68
2411	684194.583	671995.624	90.53
2412	684195.362	671998.186	90.42
2413	684193.129	671991.129	90.30
2414	684193.744	671992.167	90.51
2415	684181.287	671995.840	90.65
2416	684179.504	671995.436	90.56
2417	684184.098	672001.821	90.51
2418	684182.673	671998.790	90.63
2419	684137.096	672040.255	90.74
2420	684137.858	672042.583	91.22
2421	684139.597	672034.563	91.14
2422	684139.621	672039.572	91.12
2423	684132.202	672044.643	90.52
2424	684138.611	672047.460	91.25
2425	684130.340	672047.323	90.56
2426	684131.010	672045.948	90.59
2427	684140.736	672030.620	91.18
2428	684146.531	672019.698	91.09
2429	684144.513	672021.152	90.69
2430	684150.649	672013.578	90.88
2431	684148.555	672016.649	91.04
2432	684142.350	672027.258	91.23
2433	684139.960	672029.864	90.81
2434	684144.228	672025.328	91.13
2435	684144.305	672023.520	91.15
2436	684140.497	672208.029	101.59
2437	684067.211	672347.585	114.71
2438	684066.827	672346.931	114.82
2439	684070.520	672345.898	114.29
2440	684070.329	672345.634	114.60
2441	684064.983	672347.812	115.04
2442	684053.965	672363.841	116.21
2443	684059.827	672343.281	114.95
2444	684062.567	672345.517	115.42
2445	684070.646	672346.170	114.73
2446	684077.574	672320.959	112.54
2447	684077.948	672321.277	112.78
2448	684092.346	672309.112	111.55
2449	684077.012	672320.395	112.63
2450	684080.752	672323.936	113.04
2451	684071.098	672344.529	114.32
2452	684075.974	672321.814	113.00
2453	684077.889	672322.218	112.86
2454	683990.898	672435.692	124.02
2455	683991.192	672435.695	123.24
2456	683989.996	672435.356	124.03
2457	683990.364	672435.411	123.85
2458	683974.746	672460.732	126.13
2459	683975.116	672460.918	125.72
2460	683994.516	672437.273	124.02
2461	683974.236	672459.558	126.79
2462	683989.322	672435.422	123.93
2463	684052.569	672362.388	116.62
2464	684050.103	672360.156	116.86
2465	684053.620	672363.563	116.16
2466	684053.015	672362.846	116.20
2467	684027.478	672393.117	119.86
2468	684006.765	672410.752	122.30
2469	684029.692	672376.974	118.87
2470	684029.422	672393.771	120.25
2471	684089.875	672307.308	111.48
2472	684119.251	672249.638	106.26
2473	684119.741	672250.060	105.92
2474	684136.054	672229.582	104.21
2475	684133.094	672228.204	104.05
2476	684127.492	672254.516	106.16
2477	684124.330	672253.320	106.19
2478	684120.260	672250.454	105.65
2479	684121.131	672250.867	106.06
2480	684133.618	672230.824	104.28
2481	684134.772	672216.426	103.25
2482	684135.688	672217.485	103.13
2483	684141.030	672208.128	101.96
2484	684141.749	672208.437	102.19
2485	684136.293	672225.274	103.83
2486	684135.180	672227.453	103.98
2487	684136.149	672217.637	102.74
2488	684136.589	672217.959	103.05
2489	684099.253	672291.676	109.76
2490	684099.733	672291.995	109.93
2491	684098.233	672291.219	109.71
2492	684098.744	672291.564	109.49
2493	684088.517	672306.336	110.97
2494	684089.350	672306.803	111.28
2495	684087.733	672305.716	111.47
2496	684088.080	672305.972	111.21
2497	684097.161	672290.357	110.26
2498	684108.341	672273.579	108.06
2499	684108.550	672273.738	107.88
2500	684121.307	672251.934	106.19
2501	684107.752	672272.850	108.22
2502	684113.342	672275.027	108.32
2503	684102.915	672293.239	110.02
2504	684108.994	672273.860	108.14
2505	684110.454	672273.753	108.24
2506	683748.048	673415.112	138.45
2507	683737.057	673443.465	137.96
2508	683747.174	673414.985	138.34
2509	683751.022	673415.725	138.55
2510	683739.398	673444.110	137.82
2511	683743.190	673444.787	137.99
2512	683738.456	673444.043	137.80
2513	683738.785	673443.983	137.51
2514	683746.390	673414.904	137.97
2515	683754.521	673382.311	138.88
2516	683755.489	673382.622	138.92
2517	683753.543	673382.112	138.89
2518	683754.972	673382.341	138.78
2519	683744.642	673413.960	138.50
2520	683746.094	673414.810	138.21
2521	683759.008	673385.156	139.06
2522	683756.197	673384.657	138.99
2523	683725.244	673499.581	136.43
2524	683728.888	673500.267	136.66
2525	683723.902	673498.674	136.57
2526	683724.314	673499.078	136.18
2527	683716.804	673526.652	135.02
2528	683717.088	673526.598	134.66
2529	683725.818	673499.654	136.54
2530	683714.913	673526.288	135.63
2531	683722.763	673497.971	137.11
2532	683728.301	673470.181	137.86
2533	683729.867	673470.564	137.84
2534	683740.510	673444.082	137.93
2535	683736.350	673471.138	137.59
2536	683732.316	673470.613	137.32
2537	683733.363	673470.798	137.42
2538	683731.224	673470.480	137.47
2539	683731.656	673470.499	137.07
2540	683755.750	673381.078	138.91
2541	683790.797	673247.942	143.61
2542	683791.571	673248.208	143.76
2543	683789.248	673247.786	143.97
2544	683790.342	673247.893	143.76
2545	683781.258	673276.088	142.56
2546	683782.751	673276.632	142.24
2547	683794.759	673249.028	143.98
2548	683791.976	673248.701	143.90
2549	683798.871	673223.091	145.24
2550	683800.304	673217.808	145.44
2551	683799.843	673218.680	145.41
2552	683801.179	673217.624	145.50
2553	683800.789	673217.383	145.48
2554	683799.633	673223.084	145.26
2555	683799.322	673223.229	145.24
2556	683799.472	673220.800	145.34
2557	683800.275	673221.413	145.31
2558	683766.656	673345.487	139.91
2559	683765.237	673350.885	139.73
2560	683766.610	673340.538	139.91
2561	683767.579	673341.737	140.00
2562	683766.708	673356.417	139.78
2563	683763.887	673355.587	139.63
2564	683764.132	673354.956	139.64
2565	683763.359	673354.675	139.62
2566	683764.918	673339.978	139.57
2567	683787.392	673277.405	142.41
2568	683784.487	673277.240	142.37
2569	683783.199	673276.789	141.87
2570	683784.136	673277.189	142.16
2571	683774.307	673308.630	140.90
2572	683770.092	673323.175	140.44
2573	683773.758	673308.544	140.65
2574	683773.482	673308.528	140.73
2575	683717.692	673526.730	135.07
2576	683669.246	673704.940	125.07
2577	683670.346	673705.201	125.21
2578	683668.413	673705.163	125.09
2579	683669.502	673705.152	124.92
2580	683667.013	673723.710	124.68
2581	683666.042	673723.405	124.62
2582	683672.336	673727.719	124.54
2583	683669.640	673724.918	124.75
2584	683671.650	673705.705	125.28
2585	683680.727	673707.525	125.16
2586	683679.038	673707.203	124.89
2587	683681.566	673678.301	126.42
2588	683679.078	673677.834	126.34
2589	683677.710	673706.602	125.35
2590	683674.562	673706.049	125.37
2591	683679.514	673707.309	125.15
2592	683678.629	673707.093	125.16
2593	683643.831	673804.858	123.10
2594	683645.195	673805.261	123.27
2595	683650.170	673782.088	123.38
2596	683642.106	673804.088	122.60
2597	683641.294	673833.373	123.50
2598	683638.202	673832.472	123.39
2599	683648.457	673806.008	123.42
2600	683645.503	673805.543	123.32
2601	683650.575	673780.343	123.18
2602	683655.988	673753.038	123.68
2603	683658.078	673753.779	123.99
2604	683664.663	673723.417	124.60
2605	683663.280	673723.241	124.24
2606	683649.313	673782.607	123.11
2607	683649.888	673780.906	123.04
2608	683661.951	673754.830	124.06
2609	683659.060	673754.266	124.01
2610	683677.956	673677.117	126.25
2611	683704.813	673581.485	131.88
2612	683705.362	673589.745	131.45
2613	683706.297	673576.012	132.20
2614	683705.466	673579.273	132.00
2615	683700.028	673588.557	131.37
2616	683700.682	673588.621	130.95
2617	683697.677	673587.644	132.21
2618	683698.614	673587.587	132.00
2619	683706.845	673574.220	132.30
2620	683714.186	673555.855	133.53
2621	683711.299	673555.150	133.45
2622	683719.132	673526.944	135.14
2623	683721.509	673528.231	135.20
2624	683708.873	673554.610	133.35
2625	683707.567	673554.657	133.98
2626	683709.508	673554.928	133.23
2627	683709.376	673555.003	132.91
2628	683685.251	673649.635	127.69
2629	683689.190	673650.433	127.87
2630	683683.775	673649.740	127.75
2631	683684.541	673649.607	127.32
2632	683676.746	673676.905	126.44
2633	683677.315	673676.993	125.97
2634	683686.523	673649.846	127.80
2635	683675.038	673676.408	126.44
2636	683682.832	673649.478	128.00
2637	683693.001	673612.072	130.30
2638	683693.543	673612.870	130.03

2639	683701.162	673588.546	131.26
2640	683702.625	673588.742	131.41
2641	683698.843	673614.122	130.03
2642	683696.055	673613.245	129.97
2643	683693.987	673612.843	129.52
2644	683695.026	673613.138	129.79
2645	683827.491	673102.074	148.67
2646	683828.116	673099.956	148.68
2647	683825.947	673105.517	148.67
2648	683826.474	673104.663	148.68
2649	683826.827	673092.199	148.59
2650	683825.508	673091.859	148.61
2651	683828.799	673099.149	148.65
2652	683828.150	673098.229	148.73
2653	683829.751	673105.064	148.76
2654	683827.566	673089.916	148.69
2655	683829.089	673092.982	148.74
2656	683826.487	673091.681	148.60
2657	683827.540	673090.759	148.67
2658	683830.632	673100.264	148.83
2659	683830.424	673102.187	148.82
2660	683829.907	673095.910	148.76
2661	683830.522	673098.385	148.83
2662	683818.171	673100.849	148.68
2663	683818.753	673101.326	148.68
2664	683820.818	673096.169	148.65
2665	683817.670	673100.033	148.67
2666	683820.885	673100.384	148.69
2667	683820.949	673099.779	148.72
2668	683819.877	673101.361	148.67
2669	683820.454	673101.052	148.71
2670	683821.431	673096.248	148.65
2671	683824.244	673094.221	148.74
2672	683822.131	673092.806	148.86
2673	683827.485	673093.157	148.62
2674	683825.581	673095.041	148.65
2675	683823.196	673093.284	148.68
2676	683822.245	673093.732	148.71
2677	683821.905	673093.258	148.72
2678	683822.414	673092.589	148.67
2679	683826.494	673090.973	148.38
2680	683832.084	673103.547	148.80
2681	683831.280	673105.638	148.73
2682	683832.196	673097.532	148.88
2683	683832.725	673101.124	148.84
2684	683822.702	673070.158	148.09
2685	683821.688	673071.136	148.38
2686	683823.480	673070.130	148.23
2687	683822.142	673070.287	147.96
2688	683832.005	673096.314	148.85
2689	683839.003	673079.154	148.77
2690	683837.013	673086.680	148.88
2691	683837.484	673075.974	148.67
2692	683837.111	673078.687	148.73
2693	683834.167	673093.200	148.88
2694	683831.829	673095.441	148.84
2695	683834.901	673086.597	148.86
2696	683833.163	673092.949	148.88
2697	683814.927	673085.282	148.49
2698	683818.127	673084.220	148.44
2699	683812.126	673084.111	148.30
2700	683813.143	673083.115	148.25
2701	683821.175	673082.889	148.48
2702	683821.953	673082.613	148.55
2703	683820.068	673083.045	148.45
2704	683820.338	673083.025	148.25
2705	683810.882	673083.688	148.27
2706	683817.102	673076.971	148.38
2707	683816.606	673077.844	148.32
2708	683822.043	673072.476	148.42
2709	683819.618	673074.566	148.46
2710	683812.583	673081.051	148.18
2711	683811.345	673082.466	148.35
2712	683816.185	673078.262	148.06
2713	683815.269	673078.785	148.34
2714	683820.653	673098.963	148.74
2715	683822.724	673131.424	148.01
2716	683818.526	673160.032	147.23
2717	683823.374	673131.593	148.01
2718	683825.327	673132.704	148.00
2719	683813.334	673160.473	146.72
2720	683813.911	673160.671	147.10
2721	683812.304	673160.180	147.07
2722	683813.249	673160.317	146.97
2723	683823.724	673130.365	148.04
2724	683825.568	673126.770	148.14
2725	683824.615	673130.469	148.05
2726	683827.064	673121.670	148.30
2727	683826.328	673124.123	148.23
2728	683824.556	673127.235	148.13
2729	683824.000	673129.200	148.02
2730	683824.967	673128.973	148.07
2731	683825.080	673127.942	148.11
2732	683797.726	673215.361	145.74
2733	683798.829	673215.699	145.39
2734	683805.604	673199.866	146.16
2735	683805.187	673199.782	146.14
2736	683800.617	673215.549	145.58
2737	683800.815	673218.961	145.44
2738	683799.111	673215.619	145.20
2739	683799.583	673215.605	145.38
2740	683806.141	673198.262	146.19
2741	683807.066	673194.121	146.28
2742	683806.556	673195.103	146.27
2743	683815.073	673161.278	147.18
2744	683803.785	673188.167	146.85
2745	683806.089	673196.483	146.21
2746	683805.733	673198.062	146.18
2747	683806.945	673195.208	146.28
2748	683806.573	673196.334	146.25
2749	683827.739	673119.180	148.35
2750	683817.830	673113.314	148.55
2751	683818.186	673110.352	148.60
2752	683817.032	673117.671	148.77
2753	683817.614	673115.733	148.56
2754	683820.586	673110.884	148.78
2755	683819.436	673109.821	148.84
2756	683818.537	673108.886	148.62
2757	683820.969	673109.530	148.80
2758	683814.677	673101.701	148.56
2759	683818.706	673098.217	148.68
2760	683818.159	673098.395	148.67
2761	683820.150	673098.490	148.72
2762	683819.242	673098.156	148.70
2763	683815.065	673095.869	148.65
2764	683814.025	673095.935	148.67
2765	683817.663	673099.073	148.68
2766	683814.457	673096.563	148.67
2767	683827.632	673116.056	148.43
2768	683828.060	673114.408	148.49
2769	683824.690	673117.732	147.93
2770	683825.366	673117.738	148.23
2771	683828.721	673115.424	148.48
2772	683828.316	673116.798	148.45
2773	683828.573	673113.278	148.53
2774	683829.170	673113.747	148.53
2775	683824.354	673117.529	148.25
2776	683822.418	673110.354	148.73
2777	683824.258	673110.807	148.59
2778	683825.066	673107.256	148.63
2779	683823.128	673106.832	148.73
2780	683825.143	673113.416	148.30
2781	683823.026	673116.668	148.58
2782	683825.786	673114.325	148.09
2783	683826.117	673113.585	148.34
2784	684197.178	671989.960	89.92
2785	684551.464	670834.559	87.38
2786	684554.193	670833.648	88.20
2787	684551.357	670832.133	85.82
2788	684549.710	670833.841	86.69
2789	684553.060	670834.997	87.98
2790	684553.721	670834.810	88.15
2791	684553.894	670833.919	88.18
2792	684552.548	670834.268	87.59
2793	684551.179	670832.511	86.03
2794	684550.896	670824.495	85.43
2795	684549.639	670826.538	85.40
2796	684553.257	670828.429	86.10
2797	684554.359	670827.002	86.30
2798	684549.532	670830.488	85.79
2799	684550.877	670829.722	85.18
2800	684548.524	670827.062	85.13
2801	684547.743	670828.787	85.53
2802	684535.554	670854.269	89.30
2803	684533.341	670855.939	89.37
2804	684535.554	670850.869	89.01
2805	684538.520	670851.445	89.22
2806	684523.485	670864.934	89.64
2807	684518.122	670865.007	88.45
2808	684527.256	670861.269	89.50
2809	684525.232	670863.268	89.55
2810	684533.750	670850.048	88.32
2811	684557.610	670834.038	88.82
2812	684555.300	670835.873	88.88
2813	684552.517	670835.477	88.24
2814	684559.523	670832.570	88.86
2815	684545.381	670844.977	88.97
2816	684542.979	670847.239	89.12
2817	684552.024	670838.589	88.90
2818	684548.993	670841.943	88.95
2819	684554.099	670829.887	86.23
2820	684619.910	670785.407	85.32
2821	684620.634	670786.773	85.81
2822	684643.082	670773.992	84.60
2823	684641.729	670772.688	83.99
2824	684607.002	670795.917	86.66
2825	684606.205	670796.267	86.54
2826	684620.853	670788.068	86.15
2827	684606.362	670795.491	86.23
2828	684644.030	670775.213	84.84
2829	684666.972	670763.226	83.08
2830	684666.857	670764.210	83.28
2831	684690.944	670756.484	82.84
2832	684666.589	670762.062	82.40
2833	684646.786	670779.311	85.20
2834	684644.933	670776.628	85.18
2835	684667.122	670765.583	83.62
2836	684667.753	670768.682	83.74
2837	684553.681	670836.244	88.88
2838	684553.936	670834.047	88.15
2839	684555.908	670834.331	88.89
2840	684554.462	670835.451	88.88
2841	684555.196	670832.663	88.12
2842	684553.845	670830.069	86.20
2843	684555.490	670832.551	88.04
2844	684554.948	670832.849	88.11
2845	684557.473	670832.957	88.88
2846	684582.061	670810.971	87.52
2847	684581.834	670812.387	87.92
2848	684598.791	670799.967	86.46
2849	684598.827	670800.849	86.93
2850	684556.666	670831.570	88.05
2851	684558.418	670831.845	88.68
2852	684572.606	670819.036	88.24
2853	684565.681	670824.228	88.34
2854	684519.176	670866.336	89.29
2855	684426.790	670983.479	89.71
2856	684424.603	670985.649	89.32
2857	684429.108	670982.316	90.70
2858	684428.752	670983.637	90.66
2859	684425.317	670987.259	90.43
2860	684424.935	670988.074	90.66
2861	684425.469	670984.674	88.93
2862	684427.333	670985.733	89.54
2863	684430.591	670984.561	91.36
2864	684445.043	670965.431	91.95
2865	684442.531	670969.712	91.96
2866	684450.190	670959.877	91.92
2867	684446.775	670962.413	91.92
2868	684435.896	670977.784	91.95
2869	684432.462	670980.865	91.59
2870	684441.761	670980.452	91.94
2871	684438.464	670978.876	91.93
2872	684396.379	671040.130	92.76
2873	684396.511	671040.932	92.69
2874	684404.209	671030.328	92.54
2875	684403.307	671030.096	92.58
2876	684393.002	671047.466	92.78
2877	684392.447	671047.295	92.81
2878	684392.017	671046.296	92.64

2879	684395.765	671049.452	92.89
2880	684406.858	671031.712	92.56
2881	684428.297	670988.362	91.34
2882	684431.862	670990.960	92.05
2883	684426.079	670989.775	91.23
2884	684427.378	670990.295	91.48
2885	684416.429	671007.085	91.85
2886	684416.948	671008.202	92.07
2887	684420.453	671009.831	92.22
2888	684417.500	671008.271	92.13
2889	684447.297	670958.418	91.89
2890	684496.731	670887.029	87.97
2891	684494.079	670884.851	87.50
2892	684499.937	670885.675	89.64
2893	684497.590	670885.165	88.77
2894	684495.279	670889.083	87.09
2895	684493.224	670891.266	88.53
2896	684491.446	670887.506	87.46
2897	684493.067	670886.272	86.59
2898	684498.127	670888.157	89.75
2899	684501.760	670885.827	90.06
2900	684502.673	670884.993	90.14
2901	684519.926	670867.339	89.68
2902	684521.832	670869.466	89.74
2903	684499.092	670888.812	90.19
2904	684494.935	670891.568	89.77
2905	684501.115	670886.753	90.17
2906	684500.151	670887.836	90.15
2907	684455.321	670935.121	90.77
2908	684458.009	670936.742	91.30
2909	684470.453	670922.801	91.15
2910	684472.492	670925.057	91.08
2911	684445.527	670957.286	91.53
2912	684446.215	670957.953	91.73
2913	684458.692	670937.031	91.45
2914	684460.017	670937.658	91.65
2915	684469.944	670921.557	90.87
2916	684496.870	670895.759	90.24
2917	684494.200	670894.274	90.25
2918	684491.657	670891.225	88.63
2919	684493.406	670893.068	89.75
2920	684482.647	670907.287	90.62
2921	684468.120	670919.564	90.22
2922	684480.359	670904.675	89.49
2923	684481.898	670906.537	90.36
2924	684902.490	670634.383	81.74
2925	684901.687	670633.628	81.78
2926	684903.249	670635.488	81.73
2927	684902.956	670634.916	81.39
2928	684897.534	670626.636	81.52
2929	684897.319	670626.092	81.19
2930	684899.947	670630.976	81.76
2931	684898.515	670627.649	81.70
2932	684920.728	670623.524	81.68
2933	684915.854	670616.033	81.47
2934	684916.672	670617.421	81.79
2935	684915.672	670614.303	81.53
2936	684915.465	670615.259	81.17
2937	684921.356	670624.665	81.64
2938	684921.072	670623.969	81.32
2939	684918.540	670620.213	81.84
2940	684920.122	670622.928	81.78
2941	684874.482	670652.175	81.36
2942	684874.214	670651.662	81.65
2943	684872.572	670647.541	81.83
2944	684873.968	670650.489	81.81
2945	684853.325	670664.857	80.27
2946	684853.901	670663.822	81.61
2947	684874.792	670652.582	81.65
2948	684852.769	670665.943	81.52
2949	684870.808	670644.673	81.77
2950	684867.956	670636.487	81.59
2951	684866.099	670637.764	81.53
2952	684896.928	670625.595	81.49
2953	684895.859	670624.142	81.56
2954	684869.045	670643.352	81.34
2955	684869.356	670643.772	81.65
2956	684867.227	670640.616	81.73
2957	684868.692	670642.603	81.68
2958	684914.531	670612.803	81.54
2959	684952.034	670597.940	81.53
2960	684949.744	670599.578	81.60
2961	684988.881	670574.249	81.26
2962	684954.428	670596.581	81.56
2963	684939.906	670601.766	80.99
2964	684938.726	670600.779	80.50
2965	684947.271	670600.918	81.65
2966	684939.202	670602.213	81.25
2967	684990.568	670576.507	81.27
2968	685012.614	670559.183	81.15
2969	685015.545	670564.962	81.31
2970	685010.666	670555.735	80.05
2971	685012.065	670558.064	80.83
2972	684988.006	670572.445	80.59
2973	684988.895	670573.408	81.09
2974	685014.143	670562.251	81.39
2975	685012.745	670559.690	81.34
2976	684942.257	670600.526	81.13
2977	684942.572	670600.476	81.38
2978	684941.887	670599.368	80.57
2979	684942.087	670599.352	80.71
2980	684937.388	670604.584	81.73
2981	684911.208	670610.272	81.08
2982	684939.249	670602.281	81.38
2983	684939.525	670607.096	81.76
2984	684941.168	670598.489	80.60
2985	684937.100	670600.685	81.05
2986	684936.066	670599.408	80.85
2987	684938.524	670601.104	80.59
2988	684937.825	670599.843	80.53
2989	684938.653	670596.585	80.36
2990	684940.707	670599.212	80.20
2991	684936.644	670598.224	80.35
2992	684937.217	670597.086	80.04
2993	684852.288	670664.884	81.61
2994	684739.800	670721.959	81.37
2995	684740.153	670721.784	81.55
2996	684739.514	670720.668	81.01
2997	684739.170	670720.866	81.03
2998	684737.681	670724.010	81.91
2999	684737.173	670724.088	81.86
3000	684740.316	670722.354	81.81
3001	684739.966	670722.685	81.85
3002	684737.121	670723.580	81.37
3003	684743.637	670720.777	81.87
3004	684737.928	670722.614	80.32
3005	684788.106	670694.962	81.81
3006	684789.545	670697.383	81.86
3007	684736.388	670722.479	80.57
3008	684737.479	670723.352	81.38
3009	684736.912	670723.637	81.50
3010	684736.108	670722.766	80.90
3011	684715.915	670738.140	82.41
3012	684689.950	670751.537	82.35
3013	684714.951	670736.575	81.64
3014	684715.633	670737.588	82.20
3015	684689.278	670752.986	82.65
3016	684689.807	670753.614	82.85
3017	684688.290	670750.724	81.75
3018	684688.833	670752.213	82.41
3019	684715.126	670739.478	82.34
3020	684732.680	670729.094	82.13
3021	684729.706	670730.896	82.14
3022	684736.843	670723.964	81.59
3023	684734.700	670727.759	82.11
3024	684719.733	670736.696	82.30
3025	684718.386	670737.536	82.30
3026	684726.661	670732.568	82.19
3027	684723.518	670734.311	82.23
3028	684787.413	670694.202	81.59
3029	684847.017	670657.550	81.08
3030	684849.279	670656.203	81.04
3031	684845.927	670656.600	80.63
3032	684846.780	670657.731	81.25
3033	684848.798	670654.980	80.59
3034	684849.571	670654.401	80.86
3035	684848.963	670656.379	80.99
3036	684848.484	670655.073	80.54
3037	684845.711	670656.817	80.70
3038	684848.893	670657.727	81.79
3039	684847.959	670656.455	79.97
3040	684852.678	670663.094	81.82
3041	684850.454	670660.518	81.81
3042	684846.442	670656.991	80.82
3043	684846.263	670657.177	80.86
3044	684848.984	670655.640	80.75
3045	684848.729	670655.730	80.75
3046	684815.408	670681.715	81.93
3047	684811.969	670676.637	80.54
3048	684836.557	670669.070	81.89
3049	684834.848	670666.243	81.82
3050	684813.267	670679.409	81.88
3051	684786.689	670692.652	81.04
3052	684812.565	670678.104	81.37
3053	684812.823	670679.090	81.70
3054	684834.934	670665.662	81.67
3055	684843.062	670648.763	80.83
3056	684841.541	670652.163	79.72
3057	684849.232	670653.563	81.37
3058	684846.445	670651.353	81.06
3059	684833.118	670662.549	81.36
3060	684834.222	670664.615	81.30
3061	684843.012	670655.641	80.91
3062	684839.996	670654.894	80.98
3063	684276.191	671861.161	89.79
3064	684277.712	671864.067	90.14
3065	684275.453	671860.217	89.63
3066	684276.097	671859.584	89.98
3067	684284.438	671862.181	90.29
3068	684288.604	671885.350	90.29
3069	684278.336	671863.855	90.21
3070	684281.186	671862.967	90.30
3071	684271.927	671860.947	89.48
3072	684285.809	671859.449	90.13
3073	684285.075	671858.745	89.79
3074	684287.338	671869.084	90.31
3075	684286.426	671868.948	90.20
3076	684275.902	671857.775	90.10
3077	684271.946	671859.408	89.45
3078	684284.760	671859.303	90.15
3079	684284.498	671857.806	90.11
3080	684292.694	671909.735	90.40
3081	684293.104	671926.346	90.51
3082	684285.970	671909.970	90.22
3083	684289.350	671910.025	90.32
3084	684283.864	671926.276	90.08
3085	684285.390	671926.776	90.07
3086	684289.392	671926.383	90.40
3087	684281.709	671925.768	89.53
3088	684285.520	671910.220	90.07
3089	684281.574	671887.840	90.17
3090	684280.302	671887.755	89.71
3091	684285.463	671886.513	90.34
3092	684282.500	671887.342	90.25
3093	684282.042	671910.363	89.92
3094	684284.415	671910.273	89.90
3095	684279.437	671887.608	89.60
3096	684277.571	671887.874	89.50
3097	684286.881	671869.115	90.06
3098	684249.440	671744.699	89.03
3099	684251.561	671744.204	90.00
3100	684249.708	671716.244	90.67
3101	684252.715	671716.171	90.66
3102	684254.818	671742.865	90.46
3103	684257.675	671742.669	90.54
3104	684252.792	671743.233	90.21
3105	684253.984	671742.970	90.38
3106	684249.128	671716.427	90.60
3107	684241.771	671683.706	91.21
3108	684243.060	671683.093	91.34
3109	684241.876	671664.832	92.20
3110	684240.325	671683.569	90.91
3111	684245.158	671716.740	90.11
3112	684247.605	671716.476	90.47
3113	684243.709	671682.821	91.41
3114	684246.462	671682.541	91.49
3115	684275.555	671835.751	90.24
3116	684272.520	671836.061	90.15
3117	684267.506	671808.817	90.14
3118	684270.241	671808.384	90.22

3119	684267.903	671836.143	89.60
3120	684288.437	671868.386	90.83
3121	684271.774	671836.229	90.06
3122	684270.392	671836.586	90.05
3123	684266.552	671808.905	90.05
3124	684258.643	671773.508	89.94
3125	684259.795	671773.115	90.15
3126	684255.107	671773.611	88.89
3127	684256.771	671773.590	89.70
3128	684262.936	671809.815	89.42
3129	684265.047	671809.488	89.99
3130	684260.687	671772.935	90.26
3131	684263.459	671772.924	90.31
3132	684285.969	671926.591	90.19
3133	684209.850	671991.454	90.42
3134	684208.476	671988.367	90.30
3135	684211.110	671986.943	90.11
3136	684211.029	671994.124	90.26
3137	684194.978	671973.983	87.25
3138	684195.846	671973.745	87.13
3139	684206.755	671982.084	87.99
3140	684206.616	671978.750	87.84
3141	684228.541	671982.688	90.13
3142	684242.881	671979.062	90.25
3143	684242.982	671978.464	90.12
3144	684242.716	671982.209	90.35
3145	684243.903	671982.305	90.41
3146	684228.354	671983.304	90.27
3147	684228.086	671981.647	89.72
3148	684242.494	671977.659	89.90
3149	684229.164	671986.639	90.34
3150	684201.237	671988.917	89.81
3151	684200.883	671989.181	89.83
3152	684200.303	671986.241	88.29
3153	684201.039	671987.578	89.13
3154	684197.750	671989.834	89.84
3155	684197.380	671989.899	89.88
3156	684200.611	671989.118	89.76
3157	684200.329	671989.145	89.80
3158	684200.322	671987.386	88.64
3159	684200.569	671982.183	87.96
3160	684196.430	671987.889	88.89
3161	684197.912	671973.040	87.79
3162	684199.085	671973.769	87.94
3163	684198.544	671987.886	87.71
3164	684200.052	671987.297	88.44
3165	684196.724	671988.553	89.04
3166	684197.145	671988.351	88.49
3167	684242.378	671981.156	90.30
3168	684278.366	671951.835	90.10
3169	684281.071	671953.582	90.29
3170	684277.072	671951.065	89.83
3171	684277.834	671951.654	90.07
3172	684273.836	671963.236	90.28
3173	684271.266	671961.596	90.10
3174	684283.721	671955.671	90.42
3175	684276.968	671965.161	90.45
3176	684275.451	671949.959	89.11
3177	684290.485	671939.489	90.47
3178	684287.057	671938.429	90.34
3179	684289.079	671938.297	90.41
3180	684290.555	671938.915	90.47
3181	684282.100	671936.668	89.92
3182	684280.117	671936.527	89.22
3183	684283.699	671937.595	90.14
3184	684283.096	671937.696	90.08
3185	684254.887	671973.623	90.09
3186	684251.406	671975.859	90.22
3187	684258.286	671970.713	89.76
3188	684258.538	671971.596	90.09
3189	684247.819	671976.831	90.13
3190	684241.959	671979.780	90.25
3191	684251.179	671974.308	89.71
3192	684251.417	671975.251	90.07
3193	684259.027	671971.701	90.16
3194	684268.295	671964.323	90.01
3195	684264.560	671966.299	89.73
3196	684270.048	671960.896	89.74
3197	684270.698	671961.489	89.94
3198	684267.215	671970.240	90.32
3199	684261.067	671974.204	90.37
3200	684265.231	671966.942	90.04
3201	684265.682	671967.640	90.13
3202	684202.749	671268.624	90.97
3203	684204.900	671270.425	91.66
3204	684205.572	671290.026	91.86
3205	684212.650	671273.317	91.88
3206	684209.655	671272.557	91.96
3207	684195.738	671286.484	91.17
3208	684206.221	671271.101	91.84
3209	684206.767	671271.254	91.95
3210	684200.477	671305.957	91.96
3211	684241.090	671217.991	91.94
3212	684199.031	671408.544	93.93
3213	684234.659	671223.322	91.85
3214	684238.642	671215.953	91.85
3215	684193.915	671344.226	92.30
3216	684195.764	671327.099	92.16
3217	684194.206	671374.475	92.91
3218	684193.531	671359.821	92.56
3219	684189.277	671324.966	92.40
3220	684192.455	671325.641	92.25
3221	684187.118	671324.759	92.00
3222	684188.534	671324.790	92.31
3223	684185.804	671341.590	92.45
3224	684184.265	671341.191	92.21
3225	684190.572	671341.622	92.43
3226	684187.077	671341.650	92.55
3227	684185.318	671324.435	91.26
3228	684202.695	671288.567	92.00
3229	684199.572	671287.488	92.04
3230	684197.453	671287.268	91.70
3231	684198.838	671287.651	91.96
3232	684197.183	671305.867	92.18
3233	684193.655	671305.220	92.19
3234	684190.943	671305.786	91.76
3235	684192.686	671305.031	92.08
3236	684237.474	671219.160	91.85
3237	684348.326	671086.545	92.60
3238	684350.094	671088.996	92.56
3239	684370.521	671073.588	92.59
3240	684373.013	671075.926	92.74
3241	684351.107	671090.694	92.65
3242	684347.560	671094.604	92.65
3243	684350.732	671090.308	92.51
3244	684353.337	671092.966	92.73
3245	684369.938	671072.897	92.49
3246	684383.523	671058.822	92.52
3247	684385.497	671062.543	92.77
3248	684387.366	671054.145	92.61
3249	684382.614	671058.344	92.16
3250	684367.136	671070.741	92.02
3251	684368.721	671072.101	92.35
3252	684382.777	671060.560	92.66
3253	684377.688	671064.996	92.53
3254	684260.271	671182.794	92.17
3255	684256.851	671187.570	92.16
3256	684302.175	671135.330	92.80
3257	684297.610	671139.692	92.79
3258	684243.120	671209.430	91.96
3259	684240.312	671214.141	91.92
3260	684248.282	671200.783	91.99
3261	684245.640	671205.145	91.97
3262	684305.769	671131.896	92.77
3263	684332.480	671107.992	92.67
3264	684329.003	671111.140	92.69
3265	684341.492	671099.933	92.73
3266	684336.422	671104.664	92.70
3267	684316.004	671122.801	92.74
3268	684311.099	671126.920	92.72
3269	684325.198	671114.539	92.68
3270	684320.085	671119.030	92.74
3271	684182.686	671341.107	91.47
3272	684218.392	671551.834	94.25
3273	684218.906	671552.684	94.24
3274	684217.770	671551.516	94.15
3275	684221.186	671551.020	94.29
3276	684221.529	671566.829	94.14
3277	684221.939	671583.427	93.74
3278	684220.143	671559.466	94.08
3279	684220.878	671563.059	94.10
3280	684216.063	671551.930	94.04
3281	684208.306	671482.773	95.24
3282	684206.918	671513.552	93.93
3283	684204.866	671483.403	95.11
3284	684205.838	671483.212	95.14
3285	684211.073	671512.756	94.69
3286	684213.946	671512.293	94.76
3287	684209.166	671513.040	94.44
3288	684210.590	671512.818	94.63
3289	684226.282	671612.477	92.91
3290	684232.543	671651.410	91.77
3291	684228.936	671611.696	93.48
3292	684228.299	671611.966	93.41
3293	684237.496	671649.777	92.64
3294	684240.092	671648.916	92.70
3295	684235.147	671650.560	92.29
3296	684236.791	671649.791	92.54
3297	684229.632	671611.473	93.60
3298	684224.456	671583.139	93.94
3299	684225.009	671583.336	93.94
3300	684223.870	671582.897	93.84
3301	684227.293	671582.391	94.04
3302	684227.296	671595.780	93.84
3303	684232.750	671610.330	93.68
3304	684225.747	671587.331	93.89
3305	684226.630	671591.758	93.83
3306	684203.855	671483.583	94.96
3307	684197.862	671388.627	93.05
3308	684197.628	671388.583	92.58
3309	684190.782	671373.611	92.95
3310	684199.648	671388.557	93.61
3311	684192.299	671389.234	93.30
3312	684189.275	671390.232	93.40
3313	684197.043	671388.708	93.13
3314	684195.745	671388.772	93.24
3315	684187.387	671374.742	93.15
3316	684185.725	671358.378	92.71
3317	684190.138	671358.526	92.66
3318	684181.864	671358.910	92.20
3319	684184.225	671358.788	92.50
3320	684185.079	671375.138	92.91
3321	684186.494	671374.909	92.99
3322	684186.390	671359.018	92.77
3323	684183.853	671375.394	92.66
3324	684203.871	671457.527	95.15
3325	684200.827	671458.191	95.15
3326	684196.505	671444.528	94.40
3327	684206.639	671457.088	95.08
3328	684197.211	671458.414	94.50
3329	684202.195	671483.740	94.64
3330	684200.199	671458.200	95.06
3331	684199.203	671457.965	94.86
3332	684198.173	671440.519	94.77
3333	684192.040	671409.320	93.74
3334	684195.765	671409.538	93.95
3335	684187.233	671409.418	92.87
3336	684190.134	671409.201	93.30
3337	684197.801	671435.959	94.67
3338	684198.280	671438.349	94.74
3339	684192.767	671410.631	93.98
3340	684197.431	671433.279	94.61
3341	683637.400	673833.219	123.32
3342	682281.563	675402.635	106.12
3343	682272.948	675423.886	106.61
3344	682284.293	675405.748	106.23
3345	682283.214	675404.235	106.16
3346	682268.124	675418.693	106.23
3347	682266.359	675417.174	105.89
3348	682270.948	675421.543	106.53
3349	682270.156	675420.813	106.47
3350	682284.817	675406.133	106.27
3351	682297.105	675397.144	106.16
3352	682295.039	675394.847	106.09
3353	682300.237	675379.238	105.19
3354	682299.454	675399.307	106.06
3355	682292.820	675393.885	106.04
3356	682286.983	675408.164	106.34
3357	682294.701	675394.394	105.96
3358	682292.357	675392.079	105.74

3359	682234.232	675454.962	106.62
3360	682233.231	675452.444	106.49
3361	682239.294	675456.634	107.17
3362	682236.772	675455.765	106.80
3363	682228.207	675453.453	106.23
3364	682227.683	675455.119	106.30
3365	682229.735	675450.580	106.40
3366	682228.889	675451.813	106.20
3367	682239.311	675455.134	107.03
3368	682256.894	675441.672	106.92
3369	682254.597	675439.659	106.88
3370	682266.970	675422.665	106.55
3371	682259.670	675443.331	106.80
3372	682251.864	675437.049	106.61
3373	682238.999	675453.715	106.93
3374	682254.026	675438.963	106.78
3375	682253.337	675438.187	106.78
3376	682307.793	675371.161	105.23
3377	682346.727	675333.051	104.69
3378	682343.205	675332.796	104.60
3379	682349.555	675330.103	104.84
3380	682348.348	675329.116	104.45
3381	682345.095	675342.553	105.24
3382	682343.709	675341.280	105.17
3383	682348.139	675345.295	105.19
3384	682346.785	675344.249	105.22
3385	682357.959	675319.318	104.06
3386	682367.825	675313.517	104.64
3387	682366.374	675311.729	104.40
3388	682370.938	675315.919	104.70
3389	682368.561	675313.882	104.63
3390	682362.739	675313.365	104.22
3391	682361.452	675312.486	104.17
3392	682366.278	675309.603	104.37
3393	682365.631	675310.397	104.37
3394	682320.746	675363.123	105.48
3395	682317.627	675379.162	105.76
3396	682323.599	675356.494	105.27
3397	682322.124	675354.961	105.13
3398	682312.253	675374.875	105.75
3399	682309.371	675372.370	105.47
3400	682315.326	675376.992	105.89
3401	682312.895	675375.358	105.80
3402	682325.710	675354.319	105.22
3403	682335.679	675343.972	104.75
3404	682333.357	675343.480	104.63
3405	682340.010	675344.141	105.20
3406	682338.103	675344.352	104.91
3407	682325.459	675351.848	105.02
3408	682324.241	675352.878	105.15
3409	682331.995	675345.209	104.59
3410	682328.143	675349.048	104.88
3411	682229.177	675457.486	106.68
3412	682105.355	675595.049	109.17
3413	682106.944	675596.107	109.41
3414	682130.558	675581.457	109.76
3415	682113.048	675600.750	109.97
3416	682110.869	675598.507	109.89
3417	684993.843	670578.283	81.34
3418	682108.651	675597.571	109.76
3419	682109.818	675598.540	109.81
3420	682128.165	675579.619	109.71
3421	682146.515	675554.019	109.06
3422	682143.923	675551.887	108.54
3423	682149.152	675556.082	109.27
3424	682148.566	675555.562	109.26
3425	682127.326	675576.044	109.44
3426	682129.286	675577.434	109.54
3427	682130.244	675571.960	109.36
3428	682124.816	675574.025	109.01
3429	684996.568	670579.737	81.26
3430	684994.329	670580.976	81.22
3431	684996.885	670580.500	80.98
3432	684996.714	670579.950	81.01
3433	684994.203	670579.841	81.23
3434	684967.827	670583.885	80.72
3435	684994.419	670580.603	80.95
3436	684994.306	670580.174	81.10
3437	684996.877	670581.021	81.27
3438	684999.345	670576.967	81.05
3439	684999.027	670576.652	81.26
3440	685000.042	670577.637	81.24
3441	684999.711	670577.355	81.02
3442	684998.387	670579.730	81.06
3443	684998.572	670580.011	81.25
3444	684997.798	670578.935	81.26
3445	684998.084	670579.247	80.96
3446	682151.680	675558.029	109.37
3447	682211.682	675485.850	107.76
3448	682210.104	675484.835	107.86
3449	682214.308	675488.825	107.92
3450	682212.057	675486.485	107.85
3451	682190.301	675515.111	108.48
3452	682187.889	675512.752	108.39
3453	682208.694	675483.417	107.52
3454	682192.791	675517.118	108.39
3455	682225.379	675470.981	107.49
3456	682233.087	675461.955	107.07
3457	682234.958	675461.643	107.26
3458	682230.437	675457.236	106.46
3459	682232.851	675460.076	106.75
3460	682225.886	675471.357	107.52
3461	682224.099	675470.126	107.33
3462	682239.472	675461.261	107.29
3463	682228.497	675473.199	107.59
3464	682163.224	675545.145	109.08
3465	682160.833	675542.990	109.00
3466	682174.241	675524.653	108.43
3467	682172.395	675523.017	108.19
3468	682102.826	675586.999	108.43
3469	682154.040	675559.986	109.32
3470	682160.305	675542.543	108.94
3471	682158.623	675541.514	108.83
3472	682175.316	675525.715	108.57
3473	682186.358	675510.180	108.24
3474	682184.588	675508.797	107.79
3475	682188.761	675511.831	108.40
3476	682188.090	675511.414	108.31
3477	682178.420	675528.160	108.71
3478	682175.879	675526.189	108.66
3479	682185.787	675512.190	108.35
3480	682180.717	675530.396	108.68
3481	682495.563	675164.634	102.21
3482	682495.256	675165.100	102.34
3483	682501.227	675158.295	102.18
3484	682497.757	675162.051	102.15
3485	682499.065	675169.932	102.49
3486	682501.453	675171.921	102.57
3487	682496.579	675168.134	102.37
3488	682497.426	675169.030	102.31
3489	682505.839	675153.102	102.14
3490	682514.240	675150.935	102.40
3491	682513.115	675149.761	102.45
3492	682517.739	675153.625	102.29
3493	682515.381	675151.416	102.22
3494	682509.165	675149.654	102.00
3495	682508.620	675150.191	102.08
3496	682510.727	675148.061	101.91
3497	682509.917	675148.696	101.89
3498	682470.689	675210.366	103.04
3499	682468.385	675208.182	103.10
3500	682470.028	675192.599	102.44
3501	682471.773	675195.701	102.67
3502	682463.079	675204.021	102.76
3503	682461.485	675202.356	102.46
3504	682466.144	675205.971	103.03
3505	682465.029	675205.439	102.91
3506	682474.986	675187.131	102.41
3507	682484.655	675190.021	102.84
3508	682482.319	675188.100	102.75
3509	682503.284	675174.381	102.48
3510	682487.256	675192.005	102.71
3511	682477.494	675184.433	102.40
3512	682476.707	675185.692	102.42
3513	682481.408	675187.567	102.63
3514	682479.080	675185.395	102.51
3515	682523.027	675139.034	101.91
3516	682582.053	675082.952	100.96
3517	682583.326	675085.990	100.91
3518	682576.139	675081.964	100.84
3519	682579.286	675081.142	100.93
3520	682566.681	675094.802	101.14
3521	682565.939	675094.246	101.06
3522	682571.227	675098.813	101.13
3523	682569.095	675096.787	101.23
3524	682575.600	675081.381	100.76
3525	682578.984	675077.529	100.76
3526	682579.101	675076.601	100.73
3527	682579.678	675077.454	100.53
3528	682579.702	675078.148	100.78
3529	682572.913	675079.452	100.53
3530	682575.414	675082.117	100.62
3531	682576.962	675075.077	100.61
3532	682576.096	675075.859	100.53
3533	682543.073	675115.391	101.47
3534	682541.230	675114.446	101.51
3535	682545.603	675118.154	101.55
3536	682544.712	675117.543	101.43
3537	682528.432	675128.555	101.65
3538	682528.782	675128.176	101.61
3539	682532.324	675124.317	101.60
3540	682531.400	675125.270	101.50
3541	682547.695	675120.383	101.63
3542	682556.458	675097.784	100.91
3543	682555.594	675098.802	100.86
3544	682563.379	675092.427	100.98
3545	682562.255	675091.411	100.95
3546	682552.713	675106.129	101.32
3547	682550.263	675122.291	101.54
3548	682552.637	675101.999	100.91
3549	682552.216	675102.454	101.00
3550	682458.885	675205.147	102.46
3551	682403.079	675271.389	103.65
3552	682401.839	675270.558	103.38
3553	682405.389	675273.371	103.95
3554	682404.654	675272.762	103.82
3555	682399.314	675273.278	103.52
3556	682390.863	675282.550	103.68
3557	682400.455	675272.100	103.45
3558	682399.856	675272.822	103.45
3559	682407.505	675275.462	104.03
3560	682409.246	675262.302	103.15
3561	682420.476	675265.714	103.78
3562	682405.849	675258.649	102.59
3563	682405.246	675260.331	102.64
3564	682411.345	675265.250	103.51
3565	682409.776	675277.583	103.99
3566	682418.520	675263.598	103.88
3567	682412.395	675265.748	103.82
3568	682384.466	675289.426	103.78
3569	682382.263	675293.856	103.84
3570	682388.153	675285.493	103.64
3571	682385.801	675288.162	103.68
3572	682379.799	675294.787	103.79
3573	682373.293	675317.857	104.64
3574	682381.347	675292.963	103.78
3575	682380.457	675293.943	103.82
3576	682388.637	675284.932	103.68
3577	682391.211	675282.135	103.67
3578	682396.094	675292.801	104.16
3579	682392.238	675281.029	103.73
3580	682391.869	675281.475	103.68
3581	682391.053	675287.988	104.17
3582	682389.648	675286.314	103.88
3583	682393.809	675290.548	104.28
3584	682391.486	675288.656	104.19
3585	682406.801	675256.202	102.58
3586	682443.804	675224.495	102.83
3587	682442.451	675223.670	102.31
3588	682445.850	675226.102	103.18
3589	682444.469	675225.101	102.98
3590	682435.030	675232.839	102.79
3591	682434.895	675249.664	103.50
3592	682437.333	675233.269	102.98
3593	682435.932	675231.818	102.61
3594	682446.553	675226.470	103.15
3595	682444.182	675232.442	103.34
3596	682445.554	675233.311	103.39
3597	682454.223	675210.454	102.38
3598	682443.060	675231.692	103.32

3599	682449.433	675229.025	103.36
3600	682447.296	675226.853	103.25
3601	682447.109	675234.409	103.35
3602	682451.944	675230.981	103.24
3603	682416.607	675257.963	103.49
3604	682414.428	675257.361	103.30
3605	682418.530	675257.393	103.45
3606	682419.121	675258.249	103.75
3607	682408.150	675252.363	102.17
3608	682407.123	675254.253	102.47
3609	682415.206	675256.831	103.09
3610	682415.337	675255.347	102.93
3611	682422.610	675247.225	103.08
3612	682429.415	675244.941	103.36
3613	682429.015	675244.647	103.32
3614	682432.489	675247.663	103.60
3615	682430.339	675245.537	103.52
3616	682426.378	675243.158	102.94
3617	682425.582	675243.994	102.96
3618	682428.344	675244.030	103.03
3619	682427.655	675243.649	103.28
3620	684477.129	670928.799	90.49
3621	684463.495	670939.348	91.56
3622	684489.251	670913.792	90.05
3623	684475.381	670927.209	91.07
3624	684452.787	670961.889	91.97
3625	684454.458	670963.271	91.47
3626	684465.610	670941.795	91.53
3627	684467.656	670942.398	90.87
3628	684487.272	670912.055	90.52
3629	684502.611	670897.979	87.17
3630	684502.698	670898.692	88.78
3631	684505.172	670896.208	88.75
3632	684504.566	670896.315	87.33
3633	684492.240	670910.995	90.02
3634	684485.063	670909.666	90.56
3635	684501.651	670897.646	88.51
3636	684501.372	670899.129	88.78
3637	684436.445	670993.546	91.05
3638	684439.485	670991.140	91.59
3639	684438.849	670989.804	91.14
3640	684436.824	670992.593	89.67
3641	684427.760	671013.976	92.03
3642	684425.757	671012.905	91.83
3643	684437.778	670993.749	91.64
3644	684440.359	670994.148	91.86
3645	684438.319	670990.213	89.72
3646	684445.087	670986.192	91.59
3647	684442.702	670985.404	91.51
3648	684455.988	670964.403	91.68
3649	684444.492	670982.881	91.55
3650	684435.675	670992.827	91.74
3651	684437.906	670989.089	91.67
3652	684441.790	670984.967	91.29
3653	684440.997	670984.791	91.57
3654	684504.141	670895.027	88.71
3655	684547.891	670849.889	88.83
3656	684544.037	670853.423	88.95
3657	684558.644	670840.474	88.48
3658	684549.213	670850.983	88.12
3659	684552.384	670845.861	88.77
3660	684552.158	670845.738	88.99
3661	684538.659	670858.281	89.15
3662	684553.466	670847.305	88.03
3663	684559.666	670840.697	88.03
3664	684562.799	670839.468	87.69
3665	684561.688	670839.475	87.78
3666	684561.271	670838.813	88.44
3667	684561.760	670838.004	88.49
3668	684559.909	670841.104	87.64
3669	684559.954	670841.944	87.49
3670	684562.689	670840.738	87.61
3671	684560.852	670842.159	87.46
3672	684501.030	670897.828	89.75
3673	684500.809	670897.513	89.96
3674	684510.736	670889.966	89.28
3675	684499.970	670898.933	89.73
3676	684505.572	670893.051	89.70
3677	684505.843	670894.746	88.97
3678	684504.009	670894.180	89.93
3679	684504.294	670894.449	89.74
3680	684508.444	670888.193	90.04
3681	684538.526	670858.000	89.26
3682	684540.705	670859.816	88.27
3683	684534.746	670852.738	89.30
3684	684536.660	670855.201	89.34
3685	684504.039	670883.456	90.10
3686	684506.232	670885.813	90.15
3687	684524.016	670872.169	89.69
3688	684526.004	670874.145	88.70
3689	684424.953	671012.763	91.41
3690	684297.201	671134.389	92.02
3691	684298.428	671133.560	91.56
3692	684300.847	671135.850	92.81
3693	684300.532	671135.542	92.75
3694	684301.089	671134.790	92.67
3695	684299.305	671136.477	92.72
3696	684299.816	671132.716	92.12
3697	684299.652	671135.074	91.70
3698	684302.723	671138.314	92.92
3699	684308.314	671144.948	93.22
3700	684306.568	671143.758	92.47
3701	684333.580	671120.259	93.68
3702	684312.150	671138.961	92.86
3703	684306.706	671140.914	92.69
3704	684305.016	671140.905	92.83
3705	684306.337	671142.036	91.56
3706	684304.932	671142.556	92.64
3707	684280.487	671168.654	91.71
3708	684280.110	671168.366	92.09
3709	684282.118	671170.741	92.58
3710	684280.859	671169.258	92.32
3711	684274.341	671163.806	92.39
3712	684273.685	671163.368	92.32
3713	684279.648	671167.764	92.29
3714	684276.779	671165.711	92.38
3715	684293.018	671154.277	92.23
3716	684286.927	671149.855	92.54
3717	684289.479	671151.804	92.57
3718	684284.189	671147.783	91.82
3719	684286.243	671149.317	92.39
3720	684293.807	671155.029	92.27
3721	684293.437	671154.584	91.84
3722	684291.887	671154.057	92.52
3723	684295.815	671156.660	92.88
3724	684332.811	671118.698	92.71
3725	684398.301	671051.788	92.98
3726	684391.009	671067.569	93.10
3727	684399.617	671052.508	92.34
3728	684399.380	671052.191	92.70
3729	684388.374	671065.707	92.57
3730	684387.409	671065.307	92.74
3731	684389.400	671066.206	92.59
3732	684388.693	671065.981	92.26
3733	684400.209	671052.908	92.67
3734	684410.126	671033.566	92.55
3735	684410.837	671033.904	92.39
3736	684424.440	671012.504	91.90
3737	684423.272	671011.981	92.21
3738	684414.512	671036.828	92.78
3739	684402.186	671053.878	92.99
3740	684411.413	671034.421	91.98
3741	684411.931	671035.026	92.27
3742	684326.342	671111.676	92.62
3743	684327.167	671112.363	92.68
3744	684357.649	671098.530	93.47
3745	684325.384	671110.641	92.73
3746	684332.249	671117.754	92.66
3747	684332.641	671118.290	92.29
3748	684329.340	671114.745	92.80
3749	684331.574	671117.081	92.82
3750	684356.590	671097.450	92.67
3751	684375.572	671079.368	92.32
3752	684375.198	671079.077	92.55
3753	684377.518	671081.226	93.61
3754	684376.117	671079.866	92.77
3755	684355.887	671096.464	92.61
3756	684356.392	671096.853	92.49
3757	684374.160	671078.915	92.73
3758	684355.320	671095.912	92.76
3759	684893.531	670641.709	83.55
3760	684879.301	670650.458	83.61
3761	684895.343	670643.863	84.12
3762	684894.323	670642.687	83.73
3763	684880.200	670652.288	84.05
3764	684857.382	670666.931	83.62
3765	684879.686	670651.548	83.72
3767	684896.143	670645.113	84.60
3768	684923.463	670623.796	83.08
3769	684912.304	670630.385	83.10
3770	684925.329	670626.452	83.18
3771	684923.887	670624.491	83.16
3772	684912.545	670631.718	83.69
3773	684913.232	670633.742	83.69
3774	684912.658	670631.060	83.19
3775	684911.914	670630.717	83.56
3776	684842.785	670672.242	83.08
3777	684843.122	670673.125	83.10
3778	684846.932	670670.884	83.10
3779	684846.342	670670.164	83.06
3780	684841.098	670674.740	83.15
3781	684841.730	670674.705	83.16
3782	684841.037	670673.304	83.09
3783	684841.704	670674.002	83.13
3784	684850.052	670667.962	83.06
3785	684866.107	670659.910	83.81
3786	684854.394	670666.889	83.83
3787	684866.691	670661.175	84.06
3788	684865.502	670658.829	83.67
3789	684850.884	670669.022	83.86
3790	684850.561	670668.754	83.12
3791	684853.783	670665.916	83.76
3792	684850.315	670667.997	83.79
3793	684941.419	670615.241	82.43
3794	684958.955	670601.879	81.07
3795	684958.727	670601.502	81.09
3796	684960.107	670603.727	81.78
3797	684959.194	670602.352	81.34
3798	684954.460	670601.726	81.57
3799	684952.006	670603.196	81.60
3800	684958.474	670601.214	81.31
3801	684957.379	670600.029	81.51
3802	684973.045	670592.417	81.24
3803	684970.946	670588.642	81.44
3804	684972.421	670591.572	81.33
3805	684968.953	670585.466	81.26
3806	684969.424	670585.966	81.36
3807	684973.445	670593.055	80.98
3808	684973.192	670592.641	81.05
3809	684974.698	670594.609	81.55
3810	684973.748	670593.371	81.24
3811	684943.717	670613.415	81.86
3812	684942.424	670614.266	83.07
3813	684945.737	670610.784	81.51
3814	684945.756	670611.720	81.59
3815	684941.677	670613.624	83.08
3816	684943.550	670616.895	82.83
3817	684942.692	670613.988	83.04
3818	684941.627	670612.753	83.02
3819	684941.889	670612.165	81.49
3820	684946.001	670608.480	81.63
3821	684941.429	670609.967	81.74
3822	684946.781	670609.526	81.05
3823	684946.124	670609.063	80.75
3824	684941.315	670611.521	81.31
3825	684941.543	670612.018	81.25
3826	684943.335	670609.807	81.53
3827	684941.092	670611.207	81.58
3828	684841.526	670675.231	81.96
3829	684672.444	670773.254	82.96
3830	684648.305	670782.365	85.18
3831	684670.844	670770.895	83.60
3832	684671.367	670772.003	83.56
3833	684648.950	670783.113	84.97
3834	684648.379	670782.243	85.18
3835	684650.539	670786.502	85.41
3836	684649.627	670784.650	84.75
3837	684669.877	670767.976	83.63
3838	684741.774	670731.153	81.50
3839	684717.364	670741.081	82.38

3840	684741.994	670730.246	81.96
3841	684741.629	670730.741	81.89
3842	684692.703	670759.509	82.79
3843	684694.190	670761.679	82.27
3844	684718.530	670744.185	82.31
3845	684719.908	670746.343	81.83
3846	684582.699	670822.092	88.20
3847	684582.444	670821.811	88.35
3848	684581.148	670818.738	88.35
3849	684583.665	670823.281	87.68
3850	684559.717	670835.107	88.88
3851	684561.781	670837.363	88.86
3852	684570.135	670836.711	87.98
3853	684557.898	670832.503	88.89
3854	684578.861	670815.978	88.37
3855	684626.151	670794.347	86.26
3856	684627.318	670796.525	85.89
3857	684622.832	670788.351	86.34
3858	684624.441	670791.223	86.35
3859	684601.624	670808.605	87.35
3860	684603.112	670810.550	86.74
3861	684599.076	670802.388	87.39
3862	684600.762	670805.529	87.36
3863	684744.427	670728.873	81.94
3864	684817.627	670686.016	81.52
3865	684817.330	670685.637	81.81
3866	684818.812	670687.643	82.58
3867	684817.891	670686.558	81.93
3868	684793.259	670703.611	81.62
3869	684792.370	670702.337	81.39
3870	684816.551	670684.935	81.90
3871	684791.225	670700.233	81.79
3872	684830.470	670679.583	81.82
3873	684840.111	670673.953	81.59
3874	684840.555	670672.852	81.42
3875	684841.247	670676.954	82.27
3876	684840.641	670675.371	81.66
3877	684839.245	670672.581	81.73
3878	684839.732	670673.612	81.56
3879	684840.018	670672.506	81.44
3880	684838.985	670673.522	81.45
3881	684742.394	670734.327	81.81
3882	684742.106	670732.249	80.40
3883	684745.618	670730.467	80.31
3884	684746.186	670732.217	81.60
3885	684745.048	670729.189	81.58
3886	684744.894	670728.883	81.78
3887	684741.248	670732.903	81.16
3888	684740.686	670733.886	81.49
3889	684746.577	670729.806	80.74
3890	684760.867	670708.144	80.77
3891	684761.707	670709.479	81.65
3892	684792.001	670701.909	81.22
3893	684791.763	670701.658	81.51
3894	684765.354	670715.622	81.91
3895	684766.712	670717.589	81.28
3896	684762.125	670710.103	81.90
3897	684763.632	670712.856	81.99
3898	682584.213	675066.996	100.56
3899	683182.692	674396.466	119.06
3900	683183.745	674397.703	119.27
3901	683205.976	674376.027	119.51
3902	683207.579	674376.407	119.54
3903	683185.183	674399.180	119.27
3904	683186.147	674400.261	119.41
3905	683184.609	674398.608	119.29
3906	683184.871	674398.740	118.75
3907	683205.228	674375.417	119.43
3908	683207.791	674371.065	119.45
3909	683208.910	674371.760	119.21
3910	683230.349	674350.542	119.90
3911	683211.403	674376.463	119.79
3912	683205.030	674374.406	119.46
3913	683205.102	674376.280	119.08
3914	683209.021	674372.307	119.53
3915	683208.188	674371.762	119.50
3916	683139.046	674447.212	118.90
3917	683120.957	674468.063	118.49
3918	683140.704	674448.709	118.23
3919	683140.337	674448.339	118.75
3920	683122.794	674470.078	118.59
3921	683125.307	674473.113	118.89
3922	683121.987	674469.268	118.40
3923	683122.252	674469.472	118.02
3924	683141.031	674448.778	118.86
3925	683158.152	674428.821	118.50
3926	683157.919	674428.634	118.95
3927	683159.554	674429.893	119.19
3928	683158.416	674428.860	119.03
3929	683144.286	674451.879	119.06
3930	683141.774	674449.703	118.97
3931	683156.922	674427.967	119.00
3932	683155.736	674427.192	118.79
3933	683232.769	674352.546	119.94
3934	683285.218	674282.829	120.16
3935	683286.489	674284.423	120.06
3936	683309.230	674266.883	120.58
3937	683307.197	674264.439	120.52
3938	683289.873	674288.623	120.41
3939	683287.418	674286.699	120.36
3940	683286.692	674284.681	119.52
3941	683287.177	674285.172	120.15
3942	683305.964	674263.503	120.29
3943	683325.554	674241.820	120.44
3944	683328.993	674244.720	120.80
3945	683324.911	674241.230	119.86
3946	683324.668	674240.930	120.35
3947	683305.364	674262.828	120.19
3948	683305.555	674263.085	119.68
3949	683326.411	674243.037	120.62
3950	683304.027	674261.615	120.11
3951	683251.225	674331.718	119.55
3952	683248.585	674330.163	120.00
3953	683246.843	674328.973	119.34
3954	683247.425	674329.258	119.86
3955	683228.510	674349.869	119.21
3956	683229.089	674350.034	119.78
3957	683226.894	674348.991	119.91
3958	683228.304	674349.831	119.70
3959	683246.617	674328.805	119.92
3960	683266.169	674307.003	119.92
3961	683266.517	674307.244	119.41
3962	683263.702	674304.905	119.63
3963	683264.646	674306.052	120.12
3964	683268.205	674308.281	120.20
3965	683245.518	674327.573	120.03
3966	683267.011	674307.673	120.05
3967	683270.271	674310.359	120.28
3968	683123.030	674470.919	118.79
3969	683003.060	674602.857	115.12
3970	683003.479	674603.325	115.75
3971	683001.941	674601.197	115.71
3972	683002.794	674602.648	115.57
3973	682983.949	674622.423	115.06
3974	682984.795	674622.911	115.08
3975	683006.710	674606.354	116.05
3976	683004.088	674604.331	115.92
3977	683024.021	674582.082	116.49
3978	683020.284	674579.241	116.15
3979	683021.273	674579.909	116.55
3980	683045.344	674562.398	117.01
3981	683043.056	674560.782	116.94
3982	683023.106	674581.393	116.37
3983	683025.989	674584.540	116.58
3984	683022.501	674580.703	116.32
3985	683022.740	674580.908	115.79
3986	682952.549	674659.656	113.74
3987	682952.150	674659.466	114.21
3988	682968.274	674642.907	114.81
3989	682969.103	674643.675	114.94
3990	682950.322	674663.638	114.38
3991	682949.024	674661.383	114.14
3992	682952.875	674660.078	114.35
3993	682950.307	674664.684	114.46
3994	682967.895	674642.542	114.17
3995	682991.374	674627.936	115.47
3996	682988.863	674625.880	115.57
3997	682985.194	674622.989	114.63
3998	682985.787	674623.382	115.20
3999	682967.098	674641.545	114.80
4000	682967.703	674642.281	114.64
4001	682986.300	674624.147	115.47
4002	682965.965	674640.263	114.60
4003	683043.363	674558.523	116.82
4004	683083.120	674512.340	117.18
4005	683082.636	674512.122	117.39
4006	683084.254	674509.855	117.74
4007	683081.858	674512.155	117.50
4008	683082.122	674515.848	117.66
4009	683082.623	674516.524	117.81
4010	683083.163	674513.019	117.46
4011	683081.415	674515.396	117.45
4012	683085.960	674509.200	117.62
4013	683103.342	674490.509	117.57
4014	683104.024	674490.925	118.17
4015	683101.760	674489.089	118.14
4016	683103.067	674490.289	118.04
4017	683086.303	674509.700	117.16
4018	683086.579	674509.609	117.73
4019	683107.050	674493.563	118.42
4020	683104.651	674491.579	118.38
4021	683045.529	674552.292	116.58
4022	683045.888	674553.961	116.61
4023	683047.896	674551.216	116.58
4024	683047.000	674551.087	116.50
4025	683042.565	674558.010	116.67
4026	683043.061	674558.136	116.27
4027	683046.121	674554.034	116.38
4028	683046.407	674554.423	116.82
4029	683047.505	674551.041	116.34
4030	683063.497	674537.891	117.27
4031	683062.883	674537.606	117.18
4032	683060.876	674535.706	116.37
4033	683062.059	674536.894	116.93
4034	683048.357	674549.934	116.54
4035	683047.690	674549.587	116.40
4036	683051.078	674550.462	116.97
4037	683047.998	674549.800	116.26
4038	683589.080	673943.243	125.44
4039	683589.955	673944.236	124.86
4040	683596.093	673934.946	125.09
4041	683595.375	673934.683	125.36
4042	683591.861	673945.407	125.63
4043	683594.084	673947.464	125.80
4044	683589.530	673944.056	125.51
4045	683590.586	673944.549	125.48
4046	683596.693	673935.136	124.65
4047	683604.454	673924.643	124.83
4048	683606.046	673925.282	124.98
4049	683603.619	673924.519	124.79
4050	683603.857	673924.500	124.51
4051	683598.291	673936.013	125.16
4052	683597.309	673935.602	125.04
4053	683608.478	673926.639	125.14
4054	683601.434	673937.719	125.35
4055	683569.985	673970.509	125.49
4056	683548.977	673988.292	125.25
4057	683568.741	673970.379	125.35
4058	683572.324	673972.588	125.56
4059	683551.056	673990.246	125.20
4060	683552.265	673991.142	125.34
4061	683550.156	673989.491	125.11
4062	683550.413	673989.874	124.87
4063	683568.066	673970.044	124.91
4064	683580.200	673955.353	125.40
4065	683580.648	673955.602	125.14
4066	683585.112	673957.691	125.81
4067	683579.522	673954.686	125.43
4068	683565.292	673969.457	125.48
4069	683567.368	673969.725	125.32
4070	683581.318	673955.787	125.53
4071	683582.425	673956.150	125.68
4072	683601.912	673923.480	125.08
4073	683627.127	673868.445	123.76
4074	683626.611	673868.124	123.37
4075	683631.849	673869.272	123.97
4076	683628.627	673868.812	123.89
4077	683621.194	673882.312	123.87
4078	683622.456	673882.404	123.87
4079	683626.030	673868.027	123.71

4080	683624.104	673867.423	123.71
4081	683637.701	673846.886	123.56
4082	683634.695	673835.525	123.05
4083	683629.838	673845.069	123.18
4084	683634.199	673835.123	122.73
4085	683633.545	673835.284	122.93
4086	683632.981	673845.949	123.33
4087	683635.118	673846.152	123.48
4088	683632.011	673845.668	123.24
4089	683632.332	673845.715	123.04
4090	683609.036	673910.200	124.84
4091	683610.555	673911.028	124.67
4092	683617.189	673896.102	124.34
4093	683615.975	673895.450	124.32
4094	683615.953	673913.279	124.89
4095	683613.147	673911.964	124.67
4096	683611.070	673911.136	124.34
4097	683611.905	673911.354	124.53
4098	683617.684	673896.164	123.90
4099	683624.849	673882.665	124.13
4100	683627.825	673883.546	124.29
4101	683622.720	673882.387	123.72
4102	683623.460	673882.397	124.03
4103	683619.587	673896.202	124.35
4104	683617.955	673896.163	124.24
4105	683630.678	673885.112	124.32
4106	683622.937	673896.791	124.56
4107	683554.188	673992.897	125.46
4108	683394.408	674163.099	121.07
4109	683393.783	674163.015	121.15
4110	683396.266	674163.016	121.48
4111	683393.670	674162.001	121.24
4112	683381.064	674181.768	121.31
4113	683379.607	674180.923	121.08
4114	683394.564	674163.945	121.40
4115	683383.379	674183.883	121.43
4116	683396.926	674163.953	121.60
4117	683415.316	674137.682	121.90
4118	683416.856	674139.381	121.68
4119	683420.629	674133.729	121.91
4120	683421.415	674134.149	122.05
4121	683418.262	674140.256	122.00
4122	683399.164	674166.185	121.70
4123	683417.407	674140.154	121.90
4124	683420.257	674142.458	122.13
4125	683345.937	674217.779	120.18
4126	683346.303	674218.596	120.69
4127	683344.830	674216.114	120.56
4128	683345.591	674217.511	120.61
4129	683323.095	674238.942	120.08
4130	683324.093	674240.269	120.40
4131	683349.031	674221.904	120.94
4132	683346.903	674220.112	120.84
4133	683364.412	674200.518	121.04
4134	683377.714	674179.711	120.96
4135	683360.643	674198.605	120.77
4136	683379.277	674180.477	120.44
4137	683378.906	674180.281	120.88
4138	683362.697	674200.013	120.80
4139	683366.761	674202.562	121.17
4140	683361.786	674199.505	120.59
4141	683362.180	674199.728	120.21
4142	683421.051	674133.749	121.72
4143	683517.038	674029.480	124.86
4144	683495.743	674052.922	124.23
4145	683515.734	674029.635	124.73
4146	683519.067	674031.651	124.95
4147	683494.206	674052.559	123.80
4148	683494.703	674052.872	124.13
4149	683493.050	674050.857	124.26
4150	683493.922	674052.114	124.12
4151	683515.145	674029.203	124.36
4152	683533.004	674009.850	125.02
4153	683532.504	674009.396	124.64
4154	683536.086	674012.781	125.23
4155	683533.922	674010.434	125.13
4156	683513.691	674027.873	124.57
4157	683514.929	674029.105	124.61
4158	683532.153	674009.299	124.97
4159	683530.966	674008.919	125.16
4160	683457.558	674095.961	123.03
4161	683437.617	674112.613	122.50
4162	683456.867	674095.154	122.88
4163	683459.753	674098.060	123.15
4164	683439.677	674114.444	122.40
4165	683440.056	674115.583	122.52
4166	683439.123	674113.992	122.22
4167	683439.427	674114.049	122.14
4168	683456.247	674094.603	122.52
4169	683475.440	674073.520	123.47
4170	683475.264	674073.258	123.18
4171	683478.845	674076.532	123.70
4172	683476.509	674074.379	123.57
4173	683455.200	674093.146	123.02
4174	683456.185	674094.397	122.84
4175	683474.944	674073.044	123.47
4176	683473.390	674072.170	124.07
4177	682690.730	674962.357	99.54
4178	682682.570	674967.076	99.36
4179	682685.992	674961.160	99.26
4180	682687.677	674961.461	99.40
4181	682681.318	674967.636	99.17
4182	682680.565	674967.800	99.13
4183	682672.891	674976.825	99.18
4184	682677.832	674971.326	99.29
4185	682684.199	674962.229	99.00
4186	682684.340	674956.636	98.26
4187	682683.743	674956.263	98.60
4188	682686.954	674955.458	98.58
4189	682684.838	674957.151	98.54
4190	682682.141	674961.272	98.53
4191	682682.155	674963.713	98.93
4192	682681.005	674959.881	98.40
4193	682681.237	674960.314	98.22
4194	682666.513	674961.622	98.04
4195	682666.016	674962.729	97.66
4196	682671.655	674965.061	97.97
4197	682670.108	674963.597	98.17
4198	682664.244	674969.202	98.27
4199	682664.330	674968.525	98.09
4200	682665.931	674963.576	97.86
4201	682665.420	674965.079	97.87
4202	682672.198	674966.655	98.13
4203	682679.104	674964.444	98.58
4204	682675.850	674964.201	98.30
4205	682680.404	674966.442	98.90
4206	682680.034	674965.422	98.69
4207	682676.176	674969.248	98.44
4208	682675.689	674968.197	98.42
4209	682675.629	674965.859	98.20
4210	682675.906	674967.179	98.32
4211	682687.919	674955.504	98.71
4212	682708.323	674930.544	99.71
4213	682702.862	674934.025	99.25
4214	682715.037	674926.424	99.95
4215	682711.512	674923.702	99.71
4216	682704.014	674938.985	99.54
4217	682697.975	674946.141	99.40
4218	682705.048	674939.440	99.64
4219	682704.602	674939.219	99.11
4220	682715.699	674926.747	99.34
4221	682728.018	674905.138	100.65
4222	682727.568	674905.539	100.51
4223	682731.170	674909.651	100.73
4224	682729.862	674908.554	100.64
4225	682716.543	674918.125	100.06
4226	682716.082	674927.113	100.04
4227	682724.427	674909.117	100.42
4228	682721.628	674915.604	100.26
4229	682689.297	674954.793	98.69
4230	682690.326	674955.105	98.85
4231	682689.951	674953.654	98.54
4232	682690.251	674954.001	98.88
4233	682689.784	674956.632	99.23
4234	682688.870	674956.194	98.95
4235	682690.858	674955.449	99.17
4236	682689.967	674955.944	98.72
4237	682689.515	674953.629	98.96
4238	682694.584	674950.182	99.24
4239	682694.365	674950.031	98.83
4240	682698.024	674946.376	98.93
4241	682698.359	674946.892	99.41
4242	682688.317	674952.901	99.14
4243	682687.643	674954.269	98.77
4244	682693.761	674949.431	99.37
4245	682691.259	674946.862	99.00
4246	682665.113	674967.174	97.85
4247	682615.012	675033.050	99.92
4248	682612.418	675037.482	100.12
4249	682618.129	675029.231	99.79
4250	682614.669	675033.499	99.85
4251	682607.920	675044.817	100.07
4252	682605.636	675043.798	100.22
4253	682609.201	675045.526	100.25
4254	682608.335	675045.111	100.07
4255	682619.384	675027.841	99.58
4256	682625.818	675034.188	100.26
4257	682623.730	675032.221	100.14
4258	682625.109	675021.400	99.60
4259	682628.384	675036.209	100.12
4260	682621.313	675029.963	99.97
4261	682620.562	675029.646	99.86
4262	682622.300	675030.558	99.92
4263	682621.897	675030.127	99.73
4264	682591.254	675064.283	100.41
4265	682590.873	675063.839	100.51
4266	682590.270	675060.556	100.30
4267	682589.665	675061.287	100.40
4268	682587.262	675068.555	100.36
4269	682586.645	675068.097	100.54
4270	682591.382	675065.441	100.54
4271	682588.136	675069.041	100.62
4272	682590.584	675060.064	100.34
4273	682599.836	675053.482	100.30
4274	682600.403	675054.100	100.09
4275	682605.662	675047.631	100.24
4276	682598.478	675051.444	100.24
4277	682596.786	675066.149	100.77
4278	682594.576	675064.154	100.70
4279	682600.743	675054.946	100.37
4280	682599.285	675068.198	100.67
4281	682626.483	675022.311	99.92
4282	682669.016	674977.851	98.66
4283	682666.340	674978.803	98.58
4284	682671.770	674973.819	98.53
4285	682670.203	674977.572	98.70
4286	682664.707	674986.827	99.30
4287	682671.203	674979.752	99.27
4288	682664.308	674979.800	98.82
4289	682664.269	674991.917	99.43
4290	682672.513	674973.572	98.64
4291	682671.161	674969.348	98.21
4292	682669.715	674970.081	98.01
4293	682668.423	674969.068	97.94
4294	682672.412	674969.641	98.33
4295	682669.633	674973.221	98.23
4296	682670.704	674973.232	98.41
4297	682668.700	674971.147	97.99
4298	682668.197	674972.399	98.33
4299	682648.794	675000.784	99.12
4300	682649.719	675001.629	99.45
4301	682645.849	674997.797	98.92
4302	682647.658	675000.076	99.19
4303	682628.940	675022.680	99.50
4304	682628.524	675022.321	99.58
4305	682631.076	675020.263	99.60
4306	682629.891	675023.013	99.81
4307	682656.587	674989.622	99.21
4308	682663.452	674988.031	99.32
4309	682662.661	674987.387	99.18
4310	682668.175	674992.029	99.31
4311	682665.791	674990.017	99.42
4312	682658.616	674983.309	98.86
4313	682655.443	674986.683	98.95
4314	682661.704	674986.256	98.93
4315	682660.422	674984.817	98.94
4316	682841.143	674783.729	109.68
4317	682841.398	674784.078	109.31
4318	682839.383	674782.033	110.42
4319	682840.366	674783.233	110.24

4320	682841.693	674786.234	110.01
4321	682815.902	674806.215	109.13
4322	682841.804	674784.374	109.97
4323	682843.904	674788.161	110.07
4324	682858.557	674767.372	111.10
4325	682856.809	674763.435	110.86
4326	682858.341	674764.438	110.79
4327	682862.909	674758.851	111.32
4328	682861.569	674760.213	111.30
4329	682863.536	674771.029	111.12
4330	682860.807	674768.870	111.22
4331	682858.711	674764.612	110.44
4332	682859.093	674764.922	110.91
4333	682806.917	674825.885	106.98
4334	682805.950	674824.900	106.76
4335	682811.884	674830.063	107.01
4336	682808.963	674827.864	107.08
4337	682800.817	674823.883	107.93
4338	682799.682	674822.572	108.10
4339	682805.515	674824.448	106.13
4340	682805.319	674823.659	107.03
4341	682828.432	674811.240	108.54
4342	682820.983	674805.603	108.78
4343	682821.335	674806.227	108.20
4344	682818.321	674804.270	109.18
4345	682819.962	674805.074	109.18
4346	682823.709	674806.920	108.51
4347	682825.897	674808.530	108.61
4348	682821.819	674806.536	107.67
4349	682822.393	674806.701	108.23
4350	682863.779	674759.497	111.26
4351	682914.193	674702.836	113.31
4352	682913.552	674701.958	112.89
4353	682915.181	674703.715	113.46
4354	682914.655	674703.206	113.38
4355	682894.294	674724.864	112.40
4356	682894.460	674726.302	112.63
4357	682912.350	674701.706	112.39
4358	682908.052	674709.450	112.99
4359	682917.632	674705.768	113.50
4360	682949.974	674662.791	114.27
4361	682929.529	674682.684	113.52
4362	682950.089	674662.041	113.88
4363	682949.494	674662.079	113.96
4364	682933.506	674687.964	114.00
4365	682931.375	674685.924	113.96
4366	682930.606	674684.298	113.43
4367	682931.018	674685.028	113.81
4368	682868.191	674753.700	111.08
4369	682868.501	674754.124	111.53
4370	682871.772	674750.334	111.70
4371	682867.958	674753.474	111.65
4372	682865.753	674756.486	110.92
4373	682863.097	674759.653	110.84
4374	682865.662	674757.034	111.44
4375	682865.022	674756.551	111.46
4376	682871.274	674749.428	111.74
4377	682879.498	674753.088	111.92
4378	682876.720	674751.425	111.97
4379	682895.185	674726.588	112.75
4380	682897.233	674728.647	112.90
4381	682872.288	674748.304	111.60
4382	682871.629	674749.877	111.52
4383	682874.352	674749.346	111.92
4384	682873.456	674748.955	111.82
4385	682798.871	674823.947	108.02
4386	682753.320	674883.798	101.93
4387	682753.317	674883.295	102.35
4388	682749.163	674880.723	102.88
4389	682754.611	674882.403	102.05
4390	682754.295	674884.028	102.54
4391	682749.916	674899.860	101.72
4392	682754.093	674882.696	102.35
4393	682754.745	674883.233	102.51
4394	682749.538	674880.398	102.96
4395	682763.404	674870.638	103.35
4396	682761.877	674869.450	104.05
4397	682764.319	674871.605	102.65
4398	682763.937	674871.278	103.18
4399	682750.509	674879.289	103.07
4400	682750.234	674879.771	103.02
4401	682761.105	674869.198	104.20
4402	682757.598	674871.206	103.93
4403	682737.349	674894.782	101.61
4404	682733.708	674901.181	101.04
4405	682742.088	674889.024	102.02
4406	682739.477	674892.143	101.99
4407	682727.980	674912.510	100.11
4408	682730.992	674908.882	100.25
4409	682727.766	674911.847	100.58
4410	682728.743	674912.657	100.50
4411	682742.436	674888.336	102.15
4412	682742.770	674895.129	101.82
4413	682743.503	674895.777	101.77
4414	682747.335	674897.928	101.80
4415	682745.328	674895.867	101.75
4416	682745.980	674892.595	101.80
4417	682745.261	674891.939	101.83
4418	682742.704	674895.914	101.41
4419	682746.160	674891.909	101.34
4420	682764.780	674872.146	103.23
4421	682789.677	674854.976	104.89
4422	682786.944	674852.734	104.98
4423	682792.605	674840.408	105.68
4424	682791.936	674841.423	105.64
4425	682783.582	674849.496	104.32
4426	682783.201	674849.109	104.82
4427	682784.812	674850.877	104.86
4428	682783.789	674849.684	104.88
4429	682791.602	674839.624	105.72
4430	682787.894	674836.692	106.70
4431	682787.353	674837.514	106.65
4432	682793.487	674830.646	107.40
4433	682790.583	674834.039	106.90
4434	682790.886	674841.228	104.91
4435	682790.882	674840.428	105.64
4436	682787.290	674839.259	106.70
4437	682792.291	674839.399	105.16
4438	682775.407	674862.257	104.07
4439	682777.539	674863.960	104.13
4440	682773.949	674860.896	103.46
4441	682774.409	674861.374	103.98
4442	682767.458	674875.067	103.32
4443	682765.445	674872.820	103.28
4444	682780.290	674865.655	104.06
4445	682770.110	674877.330	103.22
4446	682773.558	674860.610	104.07
4447	682779.033	674846.738	106.11
4448	682770.453	674856.634	105.24
4449	682782.040	674848.315	105.61
4450	682780.104	674847.305	106.04
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4452	682772.379	674861.117	104.28
4453	682768.756	674858.580	104.88
4454	682768.227	674859.330	104.82
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4457	682028.488	675696.580	111.00
4458	682034.889	675673.020	111.22
4459	682031.253	675676.775	111.20
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4461	682020.521	675689.197	112.63
4462	682026.189	675694.472	110.99
4463	682023.855	675692.448	110.94
4464	682035.671	675671.988	111.11
4465	682048.203	675672.013	111.28
4466	682045.899	675669.758	111.25
4467	682066.991	675656.072	111.13
4468	682050.467	675674.039	111.24
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4470	682037.571	675669.900	111.08
4471	682045.082	675669.165	111.13
4472	682043.449	675667.722	111.28
4473	681988.320	675720.952	112.32
4474	681985.464	675724.707	113.32
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4476	681990.085	675718.912	112.23
4477	681981.396	675729.524	113.52
4478	681980.782	675730.271	113.53
4479	681986.694	675729.932	113.74
4480	681982.497	675728.226	113.47
4481	681994.973	675718.832	112.48
4482	682015.770	675698.651	113.06
4483	682003.253	675725.283	112.82
4484	682019.955	675689.869	112.66
4485	682015.128	675695.236	112.83
4486	682001.747	675712.193	112.38
4487	681997.402	675720.847	112.41
4488	682001.080	675723.314	112.83
4489	681999.048	675721.578	112.79
4490	682064.897	675653.643	111.20
4491	682103.468	675606.474	109.91
4492	682102.977	675606.099	109.88
4493	682108.104	675610.779	109.97
4494	682105.840	675608.632	110.00
4495	682093.134	675612.330	109.95
4496	682094.221	675613.534	109.97
4497	682101.562	675604.198	109.96
4498	682091.996	675610.555	109.60
4499	682110.717	675610.129	109.97
4500	678725.109	679980.068	74.74
4501	678726.986	679982.466	74.85
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4503	678724.589	679979.450	74.65
4504	682114.103	675612.947	110.85
4505	682111.075	675610.650	110.04
4506	682115.961	675613.853	110.79
4507	682116.122	675613.711	110.62
4508	682076.427	675631.471	110.68
4509	682072.891	675635.576	110.97
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4512	682062.026	675651.133	111.08
4513	682062.628	675651.494	111.10
4514	682060.436	675649.694	110.98
4515	682061.050	675650.238	110.64
4516	682078.760	675633.634	110.44
4517	682098.184	675617.302	110.15
4518	682100.233	675619.643	110.15
4519	682095.331	675614.702	110.02
4520	682095.912	675615.095	110.07
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4522	682075.177	675630.137	110.23
4523	682083.223	675638.145	110.52
4524	682080.879	675635.993	110.56
4525	681985.452	675745.569	113.27
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4527	681878.862	675846.639	115.42
4528	681885.131	675847.522	115.41
4529	681884.773	675847.044	115.38
4530	681871.410	675854.800	115.44
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4532	681878.240	675847.386	115.48
4533	681872.452	675855.449	115.49
4534	681887.365	675849.722	115.53
4535	681891.677	675834.655	114.91
4536	681889.080	675835.212	114.82
4537	681893.212	675830.236	114.83
4538	681892.101	675831.786	114.75
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4540	681889.356	675851.612	115.51
4541	681889.515	675834.641	114.87
4542	681885.617	675839.020	115.05
4543	681842.730	675886.211	116.67
4544	681838.255	675895.772	116.90
4545	681843.721	675885.206	116.17
4546	681843.310	675885.769	116.14
4547	681834.205	675895.690	116.42
4548	681833.682	675896.303	116.43
4549	681837.355	675898.680	117.13
4550	681835.265	675896.005	116.54
4551	681844.273	675884.657	116.12
4552	681852.371	675888.172	116.60
4553	681850.133	675885.851	116.55
4554	681854.332	675875.553	116.04
4555	681854.559	675890.173	116.57
4556	681846.250	675881.654	116.07
4557	681846.780	675882.042	116.12
4558	681849.746	675885.071	116.48
4559	681848.052	675883.835	116.25

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4562	681959.053	675755.848	112.93
4563	681963.191	675755.208	113.01
4564	681960.591	675753.960	112.76
4565	681938.598	675779.908	113.74
4566	681935.348	675783.021	113.79
4567	681960.311	675763.138	113.31
4568	681958.863	675760.536	113.28
4569	681967.300	675746.100	112.75
4570	681980.217	675740.572	113.04
4571	681977.323	675737.617	112.68
4572	681983.075	675743.624	113.28
4573	681981.053	675741.343	113.21
4574	681970.667	675746.529	113.21
4575	681967.940	675745.232	112.75
4576	681975.795	675736.576	112.63
4577	681969.915	675742.960	112.86
4578	681913.200	675815.304	114.91
4579	681911.359	675812.623	114.51
4580	681915.811	675817.762	114.79
4581	681913.676	675815.759	114.71
4582	681905.759	675816.194	114.58
4583	681896.496	675831.303	114.78
4584	681908.653	675818.409	114.45
4585	681906.883	675817.452	114.61
4586	681918.076	675819.935	114.81
4587	681927.335	675792.313	113.83
4588	681926.686	675793.048	113.82
4589	681930.308	675791.659	114.05
4590	681928.202	675791.248	113.97
4591	681918.622	675802.241	114.17
4592	681919.664	675801.034	114.18
4593	681920.163	675800.342	114.14
4594	681920.686	675799.769	114.14
4595	679054.778	679701.983	77.77
4596	679055.563	679702.653	77.84
4597	679054.083	679700.863	77.98
4598	679054.471	679701.549	77.55
4599	679027.962	679716.952	79.25
4600	679013.117	679729.215	79.16
4601	679031.781	679718.536	78.11
4602	679029.928	679717.448	79.37
4603	679053.624	679700.303	78.28
4604	679079.132	679673.376	80.24
4605	679080.241	679674.158	79.99
4606	679099.064	679658.215	80.26
4607	679101.465	679661.836	78.25
4608	679051.658	679696.824	79.48
4609	679052.364	679697.933	79.68
4610	679083.215	679676.672	78.14
4611	679083.860	679678.533	78.07
4612	678995.623	679751.390	77.11
4613	678996.377	679752.041	77.23
4614	678994.812	679750.257	77.39
4615	678995.321	679751.005	76.93
4616	678968.224	679773.251	76.86
4617	678967.321	679772.229	77.23
4618	678968.987	679774.076	76.71
4619	678968.515	679773.586	76.38
4620	678994.410	679749.293	77.65
4621	679015.678	679732.941	77.68
4622	679016.252	679733.645	77.16
4623	679013.752	679730.818	79.35
4624	679015.243	679732.100	77.99
4625	678991.688	679746.557	78.85
4626	678992.676	679748.007	79.12
4627	679016.638	679733.945	77.37
4628	679017.243	679734.559	77.46
4629	679097.938	679657.027	80.05
4630	679132.742	679634.654	77.68
4631	679133.017	679635.297	78.36
4632	679130.558	679631.444	79.82
4633	679131.943	679633.692	78.98
4634	679130.797	679636.432	77.01
4635	679129.840	679637.223	77.15
4636	679132.059	679636.135	78.44
4637	679131.239	679635.831	77.70
4638	679132.244	679631.041	79.70
4639	679138.585	679625.364	79.42
4640	679141.902	679628.657	78.53
4641	679137.640	679622.882	79.61
4642	679137.041	679623.634	79.70
4643	679138.484	679628.009	79.09
4644	679134.618	679628.326	79.56
4645	679141.082	679628.063	78.13
4646	679140.459	679627.556	78.58
4647	679118.409	679640.402	80.71
4648	679115.653	679644.699	79.62
4649	679116.509	679638.724	80.20
4650	679118.642	679641.637	80.11
4651	679109.974	679654.210	78.64
4652	679108.749	679657.793	78.41
4653	679117.891	679646.584	79.07
4654	679118.361	679648.269	78.09
4655	679117.630	679637.830	80.15
4656	679127.698	679638.300	77.88
4657	679127.109	679637.720	78.88
4658	679129.691	679638.257	78.43
4659	679128.175	679638.990	78.33
4660	679122.734	679640.785	79.75
4661	679119.910	679640.742	80.06
4662	679128.018	679636.801	78.69
4663	679126.386	679636.042	79.83
4664	678965.803	679770.887	78.64
4665	678767.611	679945.053	75.10
4666	678767.800	679945.304	75.15
4667	678777.960	679936.371	75.19
4668	678772.564	679940.912	75.13
4669	678756.492	679954.374	75.09
4670	678770.202	679931.348	76.48
4671	678763.080	679949.415	75.14
4672	678759.586	679952.440	75.14
4673	678782.690	679932.484	75.23
4674	678806.296	679909.459	75.63
4675	678806.687	679909.918	75.02
4676	678804.604	679904.768	77.47
4677	678806.029	679908.167	75.72
4678	678791.605	679925.365	75.29
4679	678783.002	679932.657	75.25
4680	678806.914	679910.512	75.28
4681	678791.454	679924.988	75.27
4682	678743.069	679957.991	76.54
4683	678741.031	679956.810	76.30
4684	678746.125	679960.255	74.90
4685	678744.833	679959.218	75.31
4686	678723.104	679977.434	74.95
4687	678723.616	679978.830	74.79
4688	678720.642	679973.760	75.98
4689	678721.929	679975.488	76.44
4690	678746.529	679960.548	74.53
4691	678774.727	679936.053	75.21
4692	678775.050	679936.560	74.71
4693	678771.689	679932.716	77.18
4694	678774.121	679934.867	75.42
4695	678747.553	679961.396	74.95
4696	678746.897	679960.832	74.87
4697	678775.186	679936.946	75.06
4698	678775.516	679937.836	75.17
4699	678803.503	679903.505	76.91
4700	678890.360	679831.607	77.76
4701	678891.267	679832.762	77.95
4702	678914.866	679813.368	78.07
4703	678913.953	679812.171	77.83
4704	678877.203	679848.303	76.25
4705	678874.702	679846.718	77.89
4706	678893.091	679835.265	76.35
4707	678878.344	679849.133	75.94
4708	678915.844	679815.104	76.98
4709	678941.936	679791.190	78.29
4710	678942.865	679792.930	76.73
4711	678964.556	679770.043	78.30
4712	678941.204	679789.961	78.15
4713	678943.908	679795.356	76.52
4714	678943.977	679796.219	76.57
4715	678943.356	679794.398	76.72
4716	678943.674	679795.007	76.26
4717	678828.228	679892.833	75.43
4718	678827.920	679892.366	75.18
4719	678849.653	679876.656	75.66
4720	678848.936	679876.784	75.63
4721	678825.401	679887.311	77.81
4722	678824.323	679886.506	77.23
4723	678827.451	679892.027	75.67
4724	678826.803	679889.740	76.14
4725	678849.962	679876.009	75.65
4726	678857.743	679860.546	77.81
4727	678859.332	679862.953	76.03
4728	678873.346	679845.848	77.49
4729	678857.143	679859.354	77.42
4730	678861.003	679865.074	75.64
4731	678849.462	679876.286	75.62
4732	678860.229	679864.178	75.84
4733	678860.701	679864.636	75.29
4734	681566.455	676222.022	122.39
4735	681566.381	676222.378	122.33
4736	681570.327	676215.122	122.59
4737	681568.896	676217.740	122.41
4738	681564.169	676233.247	122.28
4739	681561.735	676238.007	122.31
4740	681562.586	676229.482	122.50
4741	681562.059	676230.088	122.54
4742	681572.128	676212.613	122.66
4743	681590.795	676176.585	122.03
4744	681591.160	676177.436	122.05
4745	681595.295	676182.140	122.90
4746	681592.366	676175.424	122.20
4747	681584.996	676200.573	123.05
4748	681574.214	676214.702	122.83
4749	681589.162	676183.718	122.27
4750	681587.926	676201.598	123.09
4751	681543.393	676264.602	121.95
4752	681542.420	676266.507	121.94
4753	681544.499	676262.774	121.99
4754	681543.920	676263.619	121.98
4755	681538.664	676273.682	122.17
4756	681535.882	676278.601	121.62
4757	681541.276	676268.879	122.02
4758	681540.661	676269.954	121.96
4759	681545.088	676261.451	121.97
4760	681554.817	676243.349	122.26
4761	681553.041	676247.992	122.21
4762	681558.164	676237.419	122.23
4763	681556.754	676239.622	121.94
4764	681547.430	676256.673	122.05
4765	681547.036	676257.532	122.01
4766	681556.253	676247.576	122.23
4767	681554.740	676251.968	122.07
4768	681594.934	676179.811	122.65
4769	681591.089	676166.071	121.02
4770	681590.722	676163.673	120.78
4771	681587.549	676169.917	121.20
4772	681588.549	676167.999	121.13
4773	681593.711	676162.731	121.56
4774	681593.292	676163.871	121.01
4775	681591.553	676163.351	120.95
4776	681590.952	676164.127	120.94
4777	681592.935	676169.114	121.48
4778	681597.112	676169.010	121.77
4779	681594.589	676172.077	121.94
4780	681596.883	676166.897	121.40
4781	681599.702	676169.731	122.36
4782	681598.773	676172.317	122.58
4783	681596.490	676171.221	122.19
4784	681598.018	676174.545	122.63
4785	681600.321	676172.296	122.60
4786	681572.685	676163.708	119.59
4787	681573.007	676163.375	120.00
4788	681572.031	676165.699	121.11
4789	681572.475	676164.623	120.51
4790	681590.948	676171.963	121.54
4791	681594.005	676174.939	122.30
4792	681573.586	676163.133	119.97
4793	681580.792	676166.820	120.57
4794	681574.634	676160.027	120.07
4795	681583.586	676161.182	120.61
4796	681576.847	676154.487	120.38
4797	681591.318	676164.378	120.88
4798	681589.215	676164.131	120.87
4799	681576.099	676156.774	120.02

4800	681575.938	676157.329	120.04
4801	681576.571	676155.811	119.92
4802	681576.316	676156.401	119.60
4803	681534.057	676282.243	121.57
4804	681500.406	676344.148	119.44
4805	681495.813	676354.707	118.78
4806	681504.090	676345.052	118.97
4807	681503.644	676344.728	119.33
4808	681494.385	676365.160	118.22
4809	681493.077	676364.341	118.26
4810	681493.789	676364.541	117.73
4811	681493.998	676364.771	117.76
4812	681504.519	676345.302	119.00
4813	681510.177	676333.242	120.11
4814	681509.408	676327.650	120.35
4815	681510.417	676333.751	119.58
4816	681511.364	676333.975	120.05
4817	681504.201	676337.192	119.94
4818	681505.012	676345.562	119.23
4819	681508.910	676328.109	120.27
4820	681507.131	676331.616	120.37
4821	681481.360	676387.997	115.97
4822	681482.083	676388.167	116.50
4823	681483.824	676383.761	116.26
4824	681481.591	676388.222	115.97
4825	681480.124	676382.525	117.08
4826	681478.163	676385.756	116.96
4827	681481.067	676387.447	116.58
4828	681480.673	676381.225	117.19
4829	681483.495	676383.532	116.29
4830	681492.611	676367.539	117.43
4831	681492.430	676367.348	117.39
4832	681491.015	676361.776	118.55
4833	681488.873	676365.457	118.32
4834	681484.426	676384.448	116.74
4835	681483.015	676383.652	116.82
4836	681492.593	676367.056	117.91
4837	681493.476	676367.824	117.90
4838	681510.690	676333.916	119.67
4839	681523.317	676301.402	121.50
4840	681520.424	676306.552	120.97
4841	681527.759	676293.497	121.60
4842	681525.474	676297.574	121.54
4843	681518.514	676309.140	121.43
4844	681518.486	676310.296	121.17
4845	681518.590	676310.016	120.94
4846	681519.715	676307.329	121.16
4847	681528.278	676292.463	121.56
4848	681531.735	676286.263	121.60
4849	681529.256	676298.571	121.21
4850	681532.739	676284.383	121.81
4851	681533.052	676285.013	121.70
4852	681528.910	676300.314	121.26
4853	681528.219	676300.014	121.28
4854	681528.463	676300.288	121.15
4855	681528.715	676300.456	121.16
4856	681517.067	676323.342	120.37
4857	681516.844	676324.013	120.31
4858	681515.572	676323.269	120.37
4859	681515.999	676322.729	120.39
4860	681512.566	676329.652	119.78
4861	681512.915	676329.840	119.77
4862	681511.974	676329.772	120.22
4863	681513.210	676330.251	120.15
4864	681515.933	676323.652	119.98
4865	681512.691	676321.199	120.40
4866	681512.277	676321.983	120.39
4867	681513.987	676320.193	120.61
4868	681513.182	676320.349	120.59
4869	681516.715	676322.917	120.04
4870	681516.278	676323.834	119.97
4871	681511.691	676322.914	120.43
4872	681516.388	676322.671	120.11
4873	681721.535	676024.302	119.74
4874	681721.055	676023.791	119.68
4875	681721.728	676023.372	119.66
4876	681720.926	676024.391	119.54
4877	681707.859	676039.185	120.11
4878	681710.946	676035.453	119.84
4879	681718.613	676021.697	119.75
4880	681705.904	676043.904	120.61
4881	681726.107	676012.993	118.61
4882	681731.658	676007.699	119.67
4883	681727.267	676011.894	119.43
4884	681738.518	676008.085	120.14
4885	681732.164	676008.000	119.60
4886	681727.185	676010.784	119.37
4887	681725.146	676012.297	118.42
4888	681728.274	676011.344	119.61
4889	681728.156	676011.424	119.50
4890	681701.626	676047.674	120.61
4891	681699.188	676047.009	120.36
4892	681703.805	676043.067	120.18
4893	681704.241	676043.622	120.23
4894	681695.553	676045.991	120.29
4895	681693.510	676048.139	120.30
4896	681697.318	676044.292	120.41
4897	681695.913	676046.011	120.36
4898	681703.953	676043.183	120.02
4899	681708.418	676039.155	120.36
4900	681707.738	676038.443	120.32
4901	681710.343	676035.684	120.26
4902	681710.999	676036.233	120.37
4903	681704.696	676036.463	120.17
4904	681705.306	676040.033	120.22
4905	681709.149	676033.315	120.17
4906	681707.711	676033.311	120.12
4907	681738.462	676000.617	119.46
4908	681800.465	675931.825	117.83
4909	681801.847	675933.550	117.46
4910	681813.013	675918.659	117.34
4911	681805.888	675933.914	118.05
4912	681795.715	675937.817	117.58
4913	681795.632	675939.455	117.69
4914	681798.638	675933.967	117.45
4915	681798.921	675934.404	117.52
4916	681814.912	675919.517	117.67
4917	681829.519	675900.860	116.78
4918	681827.375	675903.327	116.90
4919	681833.295	675896.775	116.43
4920	681831.839	675898.385	116.80
4921	681818.056	675913.505	117.34
4922	681817.069	675916.221	117.71
4923	681821.192	675915.795	117.26
4924	681818.620	675912.785	117.45
4925	681754.327	675989.813	119.28
4926	681752.476	675987.470	118.96
4927	681769.337	675965.217	118.55
4928	681761.183	675975.176	118.69
4929	681748.909	675988.846	118.91
4930	681747.714	675990.695	119.09
4931	681753.387	675985.105	119.11
4932	681752.047	675984.980	118.83
4933	681770.086	675966.005	118.54
4934	681786.524	675948.226	117.85
4935	681781.614	675960.493	118.53
4936	681787.768	675946.793	117.93
4937	681787.210	675947.312	117.88
4938	681775.027	675962.317	118.36
4939	681771.647	675964.237	118.48
4940	681780.026	675959.000	118.37
4941	681778.144	675957.561	118.17
4942	681697.040	676050.570	120.29
4943	681604.136	676165.777	122.74
4944	681604.705	676163.109	122.58
4945	681599.978	676169.595	122.41
4946	681601.532	676170.224	122.67
4947	681612.149	676153.290	122.51
4948	681609.705	676156.499	122.59
4949	681608.135	676160.607	122.74
4950	681608.670	676158.512	122.66
4951	681601.600	676178.025	122.88
4952	681626.739	676132.275	122.29
4953	681627.319	676132.993	122.42
4954	681622.617	676128.931	121.67
4955	681625.108	676131.259	121.67
4956	681610.940	676142.976	121.79
4957	681610.612	676144.554	121.79
4958	681622.182	676137.883	122.43
4959	681615.366	676140.879	121.50
4960	681609.739	676154.189	121.99
4961	681608.838	676153.316	121.84
4962	681608.055	676152.101	121.86
4963	681610.414	676154.765	122.46
4964	681601.002	676162.929	121.58
4965	681594.384	676167.277	121.34
4966	681600.304	676161.465	121.48
4967	681599.090	676160.407	121.46
4968	681607.265	676151.024	121.78
4969	681618.973	676138.961	121.73
4970	681620.376	676140.331	122.50
4971	681624.518	676141.402	122.42
4972	681616.274	676136.597	121.73
4973	681613.448	676151.602	122.53
4974	681605.719	676149.560	121.76
4975	681620.945	676140.947	122.49
4976	681612.084	676148.647	122.07
4977	681636.026	676120.616	122.14
4978	681675.302	676072.469	120.76
4979	681676.757	676073.817	121.01
4980	681677.520	676076.206	121.39
4981	681677.095	676066.470	120.49
4982	681664.381	676084.588	120.71
4983	681662.495	676082.291	120.76
4984	681677.451	676075.114	121.24
4985	681666.398	676086.185	121.29
4986	681685.830	676059.177	120.54
4987	681692.770	676057.987	120.97
4988	681692.000	676057.503	120.80
4989	681697.764	676051.222	120.67
4990	681698.500	676051.518	120.79
4991	681687.334	676055.067	120.42
4992	681686.731	676055.719	120.41
4993	681689.651	676056.464	120.36
4994	681687.931	676054.431	120.41
4995	681639.524	676114.438	121.95
4996	681639.333	676114.540	122.17
4997	681640.167	676114.598	122.01
4998	681639.746	676114.770	121.96
4999	681638.242	676116.089	122.09
5000	681638.165	676114.995	122.32
5001	681637.972	676113.391	122.18
5002	681636.854	676114.828	122.10
5003	681638.665	676113.153	121.92
5004	681648.557	676098.236	120.98
5005	681645.958	676105.278	121.26
5006	681660.939	676086.331	120.96
5007	681659.868	676093.488	121.53
5008	681637.202	676112.267	121.61
5009	681638.351	676113.471	121.95
5010	681643.422	676104.222	121.14
5011	681639.791	676108.322	121.20
5012	679138.914	679622.489	79.66
5013	679815.702	678787.267	66.09
5014	679799.587	678795.068	66.81
5015	679814.099	678785.845	65.76
5016	679814.625	678786.340	66.00
5017	679799.972	678810.549	65.66
5018	679799.089	678810.555	65.60
5019	679797.752	678797.574	66.61
5020	679796.102	678799.721	66.45
5021	679813.576	678785.630	66.15
5022	679826.868	678759.239	67.43
5023	679826.194	678759.980	67.43
5024	679829.770	678755.762	67.33
5025	679830.338	678755.936	67.28
5026	679830.648	678763.749	66.31
5027	679808.630	678783.119	67.41
5028	679829.749	678763.065	66.45
5029	679830.196	678763.532	65.93
5030	679787.104	678826.239	64.99
5031	679785.892	678827.821	64.95
5032	679786.980	678829.443	65.26
5033	679787.239	678827.573	65.20
5034	679781.876	678830.382	64.73
5035	679778.642	678828.443	65.03
5036	679784.071	678825.339	64.67
5037	679785.627	678826.254	64.00
5038	679789.118	678831.658	65.40
5039	679791.840	678806.211	66.26

5040	679789.713	678808.210	65.95
5041	679796.921	678809.277	65.36
5042	679795.039	678807.679	65.84
5043	679792.098	678834.114	65.27
5044	679791.425	678833.667	65.35
5045	679787.185	678811.557	65.86
5046	679780.302	678821.096	65.49
5047	679839.441	678742.444	67.12
5048	679867.156	678706.079	66.08
5049	679867.381	678706.446	66.41
5050	679863.645	678703.977	67.35
5051	679866.619	678705.730	66.33
5052	679857.160	678722.025	66.54
5053	679858.308	678720.673	66.57
5054	679856.685	678721.741	66.60
5055	679856.792	678722.113	66.23
5056	679867.426	678701.128	66.54
5057	679887.143	678657.464	67.08
5058	679880.145	678673.920	67.15
5059	679892.270	678659.615	66.14
5060	679891.714	678659.265	66.56
5061	679866.697	678696.610	67.56
5062	679868.890	678698.383	66.69
5063	679875.773	678679.446	67.29
5064	679877.875	678675.448	67.25
5065	679842.688	678744.535	66.63
5066	679845.342	678741.927	66.52
5067	679843.094	678745.053	66.55
5068	679842.705	678745.006	66.30
5069	679843.554	678737.586	67.20
5070	679842.297	678738.189	67.08
5071	679845.099	678741.254	66.44
5072	679844.508	678741.320	66.63
5073	679855.776	678727.387	66.65
5074	679855.376	678717.100	66.87
5075	679853.423	678720.753	66.83
5076	679857.965	678720.288	66.26
5077	679857.509	678720.261	66.59
5078	679853.998	678726.628	66.20
5079	679854.473	678726.903	66.54
5080	679851.137	678724.981	67.26
5081	679853.552	678726.365	66.68
5082	679775.996	678826.848	65.37
5083	679630.103	678973.832	72.06
5084	679629.536	678973.622	71.87
5085	679641.067	678959.069	71.97
5086	679630.587	678972.560	71.99
5087	679611.458	678981.221	73.10
5088	679607.715	678984.256	73.05
5089	679629.166	678973.218	72.01
5090	679613.394	678982.507	72.27
5091	679639.043	678955.876	73.64
5092	679665.651	678944.095	72.21
5093	679660.159	678947.630	72.31
5094	679662.814	678938.437	71.86
5095	679665.058	678943.538	72.21
5096	679647.329	678960.256	72.37
5097	679645.044	678960.236	72.05
5098	679654.388	678942.460	73.03
5099	679649.375	678962.512	72.45
5100	679449.443	679134.176	68.53
5101	679448.760	679133.635	68.31
5102	679593.701	679007.166	71.34
5103	679450.577	679134.037	68.61
5104	679438.332	679135.562	68.86
5105	679432.136	679137.871	68.82
5106	679448.246	679133.385	68.61
5107	679444.106	679131.782	68.53
5108	679602.682	678999.770	71.59
5109	679612.179	678989.788	71.94
5110	679605.110	678998.082	71.68
5111	679611.635	678988.793	72.21
5112	679611.917	678989.408	71.74
5113	679598.604	679003.372	71.45
5114	679600.131	679001.939	71.51
5115	679602.946	679000.725	71.61
5116	679600.716	679002.623	71.53
5117	679660.945	678936.558	73.03
5118	679759.191	678866.240	66.53
5119	679750.252	678875.972	67.22
5120	679757.029	678864.573	66.09
5121	679758.676	678865.614	66.40
5122	679745.874	678872.636	67.38
5123	679742.522	678868.539	68.08
5124	679749.686	678875.626	67.13
5125	679747.761	678874.724	66.95
5126	679755.112	678862.542	66.82
5127	679768.018	678846.083	66.03
5128	679770.126	678847.696	65.08
5129	679772.862	678824.381	65.77
5130	679768.564	678838.379	65.81
5131	679771.902	678850.188	65.70
5132	679762.134	678867.214	66.57
5133	679771.598	678849.190	65.58
5134	679774.217	678852.043	65.83
5135	679694.749	678912.223	70.70
5136	679692.446	678910.106	71.73
5137	679700.699	678915.460	70.72
5138	679699.496	678915.210	70.74
5139	679675.752	678931.385	71.36
5140	679668.117	678929.943	72.94
5141	679677.542	678921.416	73.14
5142	679677.461	678932.476	71.72
5143	679709.109	678894.390	69.89
5144	679741.965	678882.806	67.59
5145	679742.324	678883.383	67.72
5146	679738.007	678878.694	67.32
5147	679740.068	678881.051	67.19
5148	679718.142	678900.072	68.95
5149	679713.527	678896.085	69.14
5150	679726.029	678896.884	68.86
5151	679725.374	678896.560	68.83
5152	680038.581	678379.261	72.13
5153	680037.531	678379.083	72.64
5154	680030.202	678374.143	72.25
5155	680030.516	678374.198	72.39
5156	680031.289	678375.564	72.56
5157	680029.339	678380.536	72.54
5158	680036.639	678378.834	72.79
5159	680033.555	678378.144	72.71
5160	680029.589	678374.110	72.49
5161	680013.510	678374.983	73.06
5162	680017.787	678374.662	72.97
5163	680013.757	678377.732	72.97
5164	680013.730	678376.383	73.01
5165	680025.649	678373.531	72.83
5166	680027.032	678372.383	73.05
5167	680022.826	678370.002	73.05
5168	680023.181	678370.075	73.08
5169	680007.630	678441.827	72.09
5170	680006.365	678444.680	72.06
5171	680010.715	678435.339	72.11
5172	680009.084	678438.694	72.05
5173	679999.234	678442.311	71.40
5174	679999.803	678442.520	71.78
5175	679995.423	678441.188	72.39
5176	679998.727	678441.798	71.64
5177	680009.432	678421.474	72.09
5178	680026.348	678382.766	72.51
5179	680023.215	678382.230	72.81
5180	680027.423	678383.123	72.43
5181	680026.833	678382.940	72.28
5182	680008.440	678421.101	71.97
5183	680009.070	678421.207	71.75
5184	680020.444	678389.790	72.92
5185	680005.590	678419.982	72.99
5186	680013.892	678379.006	72.97
5187	680037.964	678344.385	72.42
5188	680037.527	678344.565	72.62
5189	680037.768	678346.698	72.44
5190	680038.538	678344.669	72.49
5191	680032.989	678345.564	73.17
5192	680032.635	678353.283	72.91
5193	680034.817	678341.685	73.21
5194	680032.955	678345.865	73.17
5195	680037.533	678346.903	72.20
5196	680042.468	678325.656	72.56
5197	680046.754	678345.403	72.56
5198	680041.322	678325.194	72.49
5199	680041.883	678325.518	72.22
5200	680039.867	678343.918	72.64
5201	680036.989	678346.554	72.51
5202	680045.894	678345.404	72.76
5203	680042.797	678344.865	72.75
5204	680028.514	678367.289	73.17
5205	680021.064	678375.848	72.86
5206	680032.070	678367.644	72.06
5207	680031.507	678367.477	72.36
5208	680018.307	678380.453	72.75
5209	680014.081	678380.209	73.05
5210	680020.518	678377.275	72.88
5211	680019.972	678378.616	72.85
5212	680032.492	678368.403	72.47
5213	680045.001	678370.974	71.89
5214	680041.841	678371.236	71.76
5215	680031.479	678355.709	72.83
5216	680030.569	678359.712	72.79
5217	680036.430	678369.479	72.71
5218	680033.621	678368.427	72.58
5219	680040.189	678370.605	72.63
5220	680039.390	678370.452	72.78
5221	679990.411	678450.994	72.55
5222	679915.171	678617.531	66.44
5223	679913.104	678621.102	65.24
5224	679912.272	678617.664	66.15
5225	679913.353	678616.030	66.43
5226	679906.904	678630.439	66.35
5227	679907.523	678630.412	65.87
5228	679913.899	678620.861	66.66
5229	679913.262	678622.086	66.66
5230	679911.097	678615.184	67.06
5231	679926.419	678598.772	66.80
5232	679922.183	678593.439	67.25
5233	679929.395	678584.792	66.84
5234	679926.930	678583.234	67.99
5235	679919.158	678619.871	66.80
5236	679916.434	678618.164	66.78
5237	679925.473	678598.725	66.73
5238	679922.134	678621.546	66.70
5239	679903.972	678642.347	66.75
5240	679900.424	678663.947	66.83
5241	679901.983	678641.064	65.87
5242	679902.514	678641.352	66.56
5243	679894.422	678660.505	66.83
5244	679892.755	678659.874	66.51
5245	679899.912	678663.901	66.81
5246	679897.222	678662.405	66.89
5247	679901.415	678640.899	66.49
5248	679905.922	678633.404	66.00
5249	679905.711	678632.929	66.39
5250	679907.818	678631.053	66.40
5251	679906.521	678633.462	66.38
5252	679898.081	678638.318	66.76
5253	679898.160	678639.451	66.89
5254	679904.029	678627.341	66.75
5255	679902.228	678631.063	66.70
5256	679932.821	678585.895	67.06
5257	679985.693	678470.620	71.40
5258	679986.247	678471.091	71.63
5259	679981.230	678469.829	71.85
5260	679984.949	678470.334	71.65
5261	679958.482	678512.414	71.02
5262	679949.387	678529.425	70.86
5263	679979.197	678473.348	71.98
5264	679971.133	678490.569	71.53
5265	679982.356	678467.457	71.88
5266	679993.628	678453.651	71.54
5267	679993.413	678453.403	72.10
5268	679990.169	678451.817	72.54
5269	679994.189	678453.837	72.05
5270	679994.440	678453.175	72.03
5271	679984.192	678463.738	72.06
5272	679993.673	678452.733	72.11
5273	679994.111	678452.653	71.58
5274	679942.496	678556.485	68.02
5275	679944.241	678557.267	67.09
5276	679953.660	678537.906	68.15
5277	679954.219	678537.944	68.49
5278	679938.772	678588.920	67.04
5279	679935.558	678587.568	67.11

5280	679945.385	678557.995	67.60
5281	679946.176	678558.457	67.61
5282	679953.394	678537.491	68.81
5283	679946.528	678538.512	69.64
5284	679946.343	678537.637	69.66
5285	679948.165	678532.214	70.88
5286	679946.626	678539.634	69.64
5287	679952.148	678535.992	69.06
5288	679952.843	678537.183	68.89
5289	679946.031	678536.193	70.33
5290	679952.144	678534.975	69.16
5291	679298.467	679450.189	71.85
5292	679288.455	679461.032	73.34
5293	679297.105	679449.777	71.39
5294	679297.648	679449.853	71.75
5295	679293.242	679463.086	72.42
5296	679294.545	679463.079	72.41
5297	679292.185	679462.910	72.45
5298	679292.867	679462.992	72.15
5299	679296.415	679449.769	71.74
5300	679295.847	679435.444	71.65
5301	679298.477	679436.854	71.27
5302	679291.818	679417.949	73.13
5303	679290.833	679421.845	72.96
5304	679300.644	679436.948	71.36
5305	679293.481	679448.685	72.43
5306	679298.961	679436.764	70.99
5307	679299.327	679436.747	71.18
5308	679277.461	679496.624	74.35
5309	679268.708	679507.008	74.94
5310	679276.118	679495.727	73.79
5311	679276.514	679496.124	74.22
5312	679265.010	679514.389	75.07
5313	679265.431	679514.729	74.82
5314	679272.978	679518.162	75.52
5315	679269.902	679516.347	75.39
5316	679275.464	679495.361	74.21
5317	679287.421	679473.324	72.78
5318	679283.408	679472.105	73.81
5319	679288.623	679473.659	72.91
5320	679287.797	679473.502	72.57
5321	679276.958	679485.227	74.47
5322	679271.843	679493.468	75.00
5323	679281.059	679485.672	73.14
5324	679280.918	679485.623	73.56
5325	679295.379	679418.121	72.30
5326	679296.751	679380.759	70.36
5327	679297.492	679381.012	70.04
5328	679295.368	679354.683	71.13
5329	679293.731	679381.644	71.16
5330	679297.913	679391.235	70.08
5331	679297.444	679391.472	70.39
5332	679297.884	679381.122	70.18
5333	679298.323	679391.477	70.33
5334	679295.350	679353.851	71.10
5335	679299.231	679351.613	69.96
5336	679299.633	679351.444	69.74
5337	679301.054	679344.685	69.68
5338	679300.591	679344.505	69.88
5339	679298.765	679355.907	69.79
5340	679298.377	679355.498	70.04
5341	679299.864	679351.795	70.01
5342	679299.285	679355.724	70.01
5343	679298.436	679405.352	70.25
5344	679299.248	679405.188	70.42
5345	679293.223	679408.392	72.09
5346	679297.948	679405.305	70.65
5347	679299.052	679417.898	70.57
5348	679298.635	679418.019	70.91
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5350	679299.777	679418.014	70.75
5351	679293.191	679407.279	72.07
5352	679297.539	679393.776	70.46
5353	679293.260	679391.997	71.45
5354	679298.288	679393.681	70.33
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5356	679292.200	679401.037	71.60
5357	679292.339	679406.565	72.08
5358	679293.274	679392.841	71.44
5359	679292.889	679400.959	71.40
5360	679265.926	679514.998	75.17
5361	679178.284	679598.359	78.67
5362	679174.056	679610.153	78.74
5363	679185.029	679594.125	78.86
5364	679176.464	679595.795	79.88
5365	679172.415	679604.670	78.77
5366	679172.593	679602.009	78.90
5367	679170.207	679612.756	78.74
5368	679167.493	679608.583	78.70
5369	679186.691	679596.510	78.89
5370	679194.777	679581.333	79.48
5371	679190.574	679584.514	79.63
5372	679206.952	679575.106	78.51
5373	679195.382	679580.726	79.30
5374	679192.527	679586.886	78.65
5375	679188.692	679598.741	78.78
5376	679191.541	679585.896	78.77
5377	679192.187	679586.532	78.42
5378	679151.458	679615.405	79.16
5379	679148.233	679617.931	78.91
5380	679153.233	679618.194	78.53
5381	679152.635	679618.249	78.79
5382	679151.152	679620.473	78.48
5383	679140.226	679624.251	79.56
5384	679150.805	679619.775	78.70
5385	679150.711	679620.334	78.47
5386	679153.287	679618.947	78.63
5387	679168.924	679605.163	78.80
5388	679165.280	679605.472	79.72
5389	679171.127	679600.511	79.10
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5392	679151.833	679621.565	78.66
5393	679161.395	679607.613	79.73
5394	679162.630	679608.117	79.63
5395	679206.666	679574.718	78.14
5396	679245.790	679540.975	76.21
5397	679246.133	679541.426	76.61
5398	679243.605	679538.477	77.87
5399	679245.392	679540.524	76.65
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5401	679235.876	679552.139	77.49
5402	679236.462	679548.710	77.19
5403	679236.843	679549.315	76.80
5404	679245.936	679537.162	77.23
5405	679253.349	679528.153	77.11
5406	679255.075	679529.672	75.84
5407	679266.781	679515.664	75.34
5408	679258.479	679529.236	76.01
5409	679253.765	679535.031	76.38
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5411	679255.561	679530.107	75.52
5412	679255.823	679530.516	75.94
5413	679217.032	679566.650	78.37
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5415	679216.524	679565.405	78.18
5416	679216.733	679566.265	77.91
5417	679205.577	679573.040	78.89
5418	679206.188	679574.342	78.36
5419	679209.589	679577.797	78.74
5420	679207.778	679575.384	78.64
5421	679215.696	679564.441	78.57
5422	679225.882	679560.623	78.06
5423	679222.679	679557.911	78.37
5424	679229.640	679550.975	78.29
5425	679227.437	679552.911	78.40
5426	679225.293	679559.703	77.97
5427	679217.680	679562.224	78.55
5428	679224.262	679558.995	77.94
5429	679224.868	679559.245	77.50
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5431	679383.894	679227.897	68.39
5432	679389.530	679200.887	69.14
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5434	679378.951	679224.285	69.39
5435	679376.631	679222.535	69.32
5436	679382.441	679226.644	69.13
5437	679381.569	679226.024	69.26
5438	679388.946	679200.723	69.02
5439	679391.686	679197.773	69.27
5440	679391.140	679197.309	69.02
5441	679395.297	679199.755	69.26
5442	679392.997	679197.890	69.25
5443	679385.187	679198.791	69.81
5444	679388.592	679200.274	69.29
5445	679390.592	679197.252	69.28
5446	679387.622	679195.223	69.74
5447	679355.289	679254.436	69.49
5448	679358.371	679249.831	69.44
5449	679361.979	679255.482	69.32
5450	679359.403	679253.882	69.44
5451	679348.759	679245.103	69.93
5452	679349.931	679244.126	69.99
5453	679346.094	679247.117	70.05
5454	679347.613	679245.989	69.91
5455	679366.444	679235.841	69.35
5456	679375.741	679221.037	68.97
5457	679376.043	679221.421	69.11
5458	679371.004	679220.254	69.99
5459	679375.000	679220.733	69.30
5460	679365.659	679235.015	69.39
5461	679365.966	679235.473	69.08
5462	679362.648	679233.083	69.88
5463	679362.454	679233.609	69.92
5464	679393.040	679187.154	69.82
5465	679426.080	679149.317	68.89
5466	679422.163	679153.309	69.06
5467	679428.594	679152.148	68.47
5468	679428.347	679151.596	68.88
5469	679420.631	679159.648	68.52
5470	679421.171	679159.699	69.04
5471	679422.393	679160.194	69.07
5472	679421.541	679158.722	68.56
5473	679429.017	679152.214	68.96
5474	679427.541	679142.603	68.96
5475	679427.317	679144.405	68.89
5476	679430.645	679138.911	68.84
5477	679429.585	679139.794	68.82
5478	679431.366	679148.862	68.95
5479	679431.865	679149.431	68.94
5480	679428.909	679146.242	68.88
5481	679431.939	679148.726	68.39
5482	679409.917	679178.790	69.16
5483	679407.722	679176.676	69.18
5484	679413.185	679181.202	68.89
5485	679412.495	679180.755	69.05
5486	679400.722	679182.248	69.26
5487	679397.551	679179.958	69.86
5488	679401.682	679183.006	69.13
5489	679401.023	679182.660	68.79
5490	679413.867	679167.552	68.96
5491	679420.543	679158.977	69.01
5492	679419.091	679156.410	69.19
5493	679421.753	679159.235	69.02
5494	679420.981	679158.577	69.02
5495	679413.087	679166.815	68.94
5496	679413.556	679167.235	68.55
5497	679418.454	679157.158	69.18
5498	679411.124	679165.051	69.22
5499	679350.735	679243.344	70.10
5500	679312.678	679318.562	69.74
5501	679311.813	679319.900	69.67
5502	679311.062	679317.883	69.27
5503	679311.672	679318.918	68.87
5504	679310.501	679321.296	69.68
5505	679310.787	679323.709	69.82
5506	679309.704	679320.888	69.57
5507	679310.199	679320.839	69.03
5508	679313.344	679313.949	69.58
5509	679316.249	679310.176	69.32
5510	679315.629	679310.165	69.71
5511	679314.239	679316.988	69.77
5512	679316.447	679310.597	69.66
5513	679313.646	679314.321	69.36
5514	679314.228	679314.298	69.64
5515	679312.441	679307.754	69.70
5516	679310.290	679311.194	69.63
5517	679304.595	679332.682	69.57
5518	679304.801	679333.117	69.73
5519	679297.963	679329.732	69.93

5520	679304.134	679332.808	69.77
5521	679303.505	679337.469	69.79
5522	679301.783	679344.912	69.88
5523	679302.676	679337.096	69.82
5524	679302.967	679337.456	69.55
5525	679300.351	679325.839	69.86
5526	679308.190	679323.412	69.68
5527	679306.523	679316.404	69.72
5528	679308.953	679323.958	69.72
5529	679308.398	679323.921	69.41
5530	679301.401	679324.328	69.87
5531	679300.935	679324.875	69.85
5532	679305.462	679318.073	69.76
5533	679303.261	679321.531	69.85
5534	679315.514	679303.328	69.77
5535	679353.540	679254.183	69.16
5536	679354.042	679254.380	69.46
5537	679357.623	679249.033	69.45
5538	679353.428	679253.768	69.56
5539	679347.570	679262.448	69.60
5540	679344.891	679259.988	70.25
5541	679348.533	679262.948	69.49
5542	679348.256	679262.416	69.17
5543	679357.552	679248.490	69.19
5544	679354.788	679244.873	70.05
5545	679353.482	679247.801	69.74
5546	679352.268	679245.667	69.86
5547	679354.531	679245.667	70.00
5548	679349.966	679251.960	69.92
5549	679356.982	679248.499	69.46
5550	679352.559	679249.131	69.73
5551	679351.549	679250.407	69.67
5552	679323.863	679307.161	69.72
5553	679321.061	679305.247	69.72
5554	679326.594	679309.474	69.44
5555	679326.238	679308.707	69.58
5556	679319.572	679304.313	69.60
5557	679315.987	679303.551	69.83
5558	679320.332	679304.822	69.63
5559	679319.928	679304.529	69.38
5560	679330.594	679288.308	69.64
5561	679346.275	679265.730	69.21
5562	679346.968	679265.797	69.49
5563	679342.544	679263.435	70.30
5564	679346.017	679265.162	69.59
5565	679334.709	679282.092	69.56
5566	679328.596	679284.877	70.03
5567	679335.755	679282.695	69.56
5568	679335.185	679282.360	69.28
5569	681476.809	676389.214	116.68
5570	680740.884	677447.554	98.80
5571	680746.335	677452.509	100.55
5572	680741.562	677445.466	98.74
5573	680742.893	677443.796	98.84
5574	680743.820	677446.420	99.44
5575	680743.984	677444.844	99.07
5576	680749.822	677445.887	100.70
5577	680743.466	677445.585	99.20
5578	680747.270	677449.659	100.50
5579	680749.185	677442.017	99.54
5580	680748.469	677441.924	99.38
5581	680755.645	677428.218	100.17
5582	680757.511	677429.234	100.72
5583	680747.718	677443.051	99.34
5584	680748.443	677444.410	100.08
5585	680750.108	677443.205	100.35
5586	680747.606	677443.598	99.66
5587	680730.437	677444.244	96.17
5588	680729.181	677446.029	96.41
5589	680731.050	677443.424	95.82
5590	680730.709	677443.782	94.83
5591	680737.532	677449.124	98.28
5592	680738.092	677448.523	98.22
5593	680736.168	677450.257	98.29
5594	680737.856	677448.883	97.79
5595	680731.146	677442.135	95.58
5596	680744.541	677446.011	100.18
5597	680745.548	677442.687	99.15
5598	680744.321	677445.243	100.18
5599	680746.000	677445.368	99.67
5600	680732.472	677439.239	95.70
5601	680731.798	677440.594	95.67
5602	680733.629	677436.824	96.59
5603	680732.829	677438.154	96.14
5604	680756.380	677428.937	100.15
5605	680785.654	677374.899	100.95
5606	680783.682	677378.549	100.99
5607	680784.251	677374.813	101.21
5608	680786.224	677375.862	101.45
5609	680783.050	677372.217	100.79
5610	680780.404	677377.017	100.82
5611	680784.613	677378.641	101.45
5612	680782.743	677377.552	101.23
5613	680785.392	677372.712	101.24
5614	680794.783	677349.277	101.01
5615	680795.364	677350.894	101.24
5616	680797.559	677350.045	101.52
5617	680796.891	677345.111	100.96
5618	680790.867	677363.182	101.27
5619	680788.565	677361.989	101.08
5620	680793.080	677364.370	101.81
5621	680791.769	677363.651	101.08
5622	680757.451	677421.157	100.34
5623	680758.528	677425.071	100.22
5624	680766.030	677404.476	100.16
5625	680759.993	677415.935	100.44
5626	680755.709	677423.896	100.02
5627	680753.393	677428.160	99.94
5628	680759.245	677425.987	100.72
5629	680757.331	677424.895	100.41
5630	680768.105	677400.333	100.17
5631	680769.872	677403.231	100.66
5632	680770.514	677403.499	100.72
5633	680776.361	677386.509	101.24
5634	680774.290	677388.905	100.86
5635	680769.551	677406.072	100.92
5636	680768.326	677405.318	100.66
5637	680770.347	677403.085	100.47
5638	680768.686	677405.979	100.44
5639	680738.058	677451.995	99.08
5640	680715.054	677511.076	99.66
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5642	680713.096	677515.072	99.68
5643	680714.552	677512.351	99.70
5644	680715.288	677510.201	99.76
5645	680714.123	677512.374	99.75
5646	680716.382	677508.786	99.73
5647	680716.390	677508.427	99.79
5648	680717.030	677507.699	99.75
5649	680720.874	677501.825	99.74
5650	680720.598	677501.602	99.72
5651	680718.695	677506.093	99.67
5652	680720.057	677504.025	99.74
5653	680717.431	677506.041	99.63
5654	680717.497	677506.990	99.67
5655	680719.986	677501.521	99.65
5656	680718.917	677503.268	99.66
5657	680722.979	677508.217	99.80
5658	680720.237	677506.938	99.87
5659	680721.920	677511.215	99.58
5660	680722.984	677509.363	99.72
5661	680715.300	677506.108	98.95
5662	680716.572	677505.426	99.80
5663	680717.492	677505.395	99.75
5664	680715.617	677505.442	98.97
5665	680722.899	677511.231	98.60
5666	680715.303	677512.034	99.62
5667	680716.133	677510.759	99.67
5668	680713.870	677513.520	99.79
5669	680714.552	677513.411	99.81
5670	680716.480	677507.903	99.60
5671	680723.366	677510.513	98.69
5672	680717.087	677508.551	99.62
5673	680717.043	677507.880	99.64
5674	680717.723	677506.459	99.67
5675	680739.852	677460.010	99.65
5676	680740.772	677460.520	100.17
5677	680740.945	677454.727	99.77
5678	680738.967	677459.516	100.02
5679	680734.631	677466.195	99.86
5680	680735.831	677466.638	99.88
5681	680739.779	677461.525	99.98
5682	680732.792	677464.490	99.37
5683	680740.352	677454.885	99.37
5684	680739.630	677450.569	99.09
5685	680740.099	677453.335	99.16
5686	680738.806	677451.258	98.94
5687	680739.341	677450.911	98.48
5688	680738.201	677455.791	99.82
5689	680739.675	677455.146	99.79
5690	680740.676	677453.630	99.55
5691	680739.576	677453.647	99.50
5692	680718.893	677498.253	99.54
5693	680719.310	677498.496	99.28
5694	680716.805	677494.886	99.39
5695	680717.867	677497.615	99.50
5696	680719.154	677504.099	99.67
5697	680718.180	677505.731	99.66
5698	680719.699	677498.843	99.58
5699	680719.990	677502.476	99.70
5700	680721.546	677487.039	99.31
5701	680738.082	677467.749	100.17
5702	680740.883	677469.101	100.30
5703	680736.358	677466.954	99.58
5704	680737.038	677467.322	99.95
5705	680729.663	677489.854	99.88
5706	680726.905	677488.359	99.74
5707	680743.429	677470.473	100.26
5708	680732.255	677491.122	99.86
5709	680885.810	677190.373	102.99
5710	680886.459	677190.831	103.28
5711	680886.905	677189.051	102.99
5712	680885.900	677190.842	102.87
5713	680882.842	677196.593	102.87
5714	680880.378	677200.616	102.81
5715	680883.100	677197.090	103.12
5716	680882.213	677196.597	103.01
5717	680886.219	677189.437	103.01
5718	680887.469	677182.429	102.99
5719	680884.448	677186.796	102.86
5720	680893.147	677171.250	102.85
5721	680889.049	677178.421	103.04
5722	680883.442	677188.989	102.86
5723	680887.303	677189.806	103.20
5724	680882.172	677191.076	102.90
5725	680883.841	677188.164	102.90
5726	680868.779	677216.836	102.98
5727	680865.996	677229.760	103.02
5728	680872.579	677208.411	102.72
5729	680870.266	677212.197	102.73
5730	680861.104	677235.979	102.73
5731	680860.622	677236.705	102.73
5732	680864.346	677222.459	102.72
5733	680859.860	677230.610	102.72
5734	680875.248	677209.313	102.86
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5736	680878.066	677198.573	102.81
5737	680881.167	677200.356	102.97
5738	680880.371	677199.916	102.97
5739	680875.960	677208.997	102.73
5740	680876.103	677209.730	103.03
5741	680877.488	677199.643	102.91
5742	680875.362	677211.904	103.15
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5745	680910.718	677145.088	102.93
5746	680920.913	677157.310	104.57
5747	680918.765	677161.449	104.32
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5749	680906.291	677147.289	103.01
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5751	680910.938	677145.796	103.29
5752	680910.920	677138.742	102.91
5753	680917.734	677133.843	103.39
5754	680916.674	677132.323	103.27
5755	680916.745	677133.809	102.78
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5764	680897.481	677163.223	102.99
5765	680897.119	677164.707	103.05
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5767	680898.905	677166.759	102.90
5768	680898.177	677166.953	102.98
5769	680897.143	677163.827	103.07
5770	680907.112	677152.880	103.38
5771	680906.101	677148.042	103.23
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5773	680906.262	677152.351	103.25
5774	680903.256	677150.366	103.47
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5776	680905.821	677147.868	103.23
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5779	680819.533	677308.700	101.98
5780	680819.761	677302.948	101.90
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5783	680816.536	677308.723	101.83
5784	680811.906	677317.221	101.66
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5787	680831.275	677294.977	102.86
5788	680834.786	677283.150	102.11
5789	680834.308	677282.523	102.20
5790	680843.466	677270.601	103.00
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5798	680802.088	677334.692	101.12
5799	680801.870	677335.170	101.18
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5803	680799.946	677347.783	101.31
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5819	680854.063	677247.994	102.57
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5824	680858.645	677239.243	102.81
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5847	680847.707	677252.293	102.42
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5849	680533.514	677840.498	92.68
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5857	680542.318	677822.407	92.93
5858	680542.998	677823.061	92.76
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5875	680523.952	677857.437	91.78
5876	680526.072	677853.215	92.46
5877	680524.231	677851.811	91.80
5878	680513.223	677873.992	91.33
5879	680514.120	677874.405	91.21
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5884	680571.069	677770.767	94.44
5885	680573.551	677772.064	94.92
5886	680572.255	677771.526	94.70
5887	680560.347	677785.018	93.59
5888	680566.873	677796.891	94.33
5889	680569.712	677770.135	94.16
5890	680568.670	677769.580	93.84
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5895	680576.243	677754.491	93.95
5896	680578.922	677759.865	94.98
5897	680579.021	677774.812	94.94
5898	680578.161	677759.783	94.60
5899	680577.853	677759.181	94.80
5900	680547.741	677813.075	93.14
5901	680548.906	677813.848	93.36
5902	680547.008	677811.531	93.09
5903	680545.461	677811.788	92.71
5904	680547.054	677816.731	93.33
5905	680545.872	677816.114	93.18
5906	680548.497	677813.250	92.90
5907	680546.311	677816.612	92.87
5908	680551.277	677805.019	93.58
5909	680559.346	677792.852	93.64
5910	680560.201	677793.160	93.97
5911	680564.115	677795.663	94.41
5912	680561.614	677794.110	94.32
5913	680556.660	677791.059	93.54
5914	680556.439	677800.256	93.88
5915	680558.772	677792.430	93.77
5916	680557.173	677790.244	93.49
5917	680512.570	677878.792	91.63
5918	680433.867	677963.270	85.62
5919	680433.353	677962.553	85.83
5920	680435.435	677964.946	86.04
5921	680434.397	677963.860	85.80
5922	680429.824	677966.903	85.61
5923	680429.287	677966.199	85.61
5924	680432.000	677960.981	85.78
5925	680429.941	677966.269	85.26
5926	680437.205	677967.493	86.12
5927	680438.545	677956.273	86.26
5928	680436.455	677957.927	86.27
5929	680446.044	677956.849	86.77
5930	680438.923	677956.029	86.29
5931	680439.280	677959.786	86.05
5932	680439.243	677970.405	86.21
5933	680438.711	677959.526	86.00
5934	680438.568	677959.267	86.09
5935	680396.307	677987.539	83.10
5936	680391.125	677990.148	82.51
5937	680411.235	677980.142	84.09
5938	680410.133	677978.207	83.91
5939	680388.306	677982.037	81.79
5940	680384.153	677974.469	80.89
5941	680392.056	677987.777	82.48
5942	680387.388	677983.310	81.87
5943	680411.523	677980.554	84.17
5944	680424.692	677966.777	85.25
5945	680426.537	677968.830	85.22
5946	680429.207	677963.549	85.71
5947	680428.013	677964.008	85.61
5948	680414.866	677985.777	84.28
5949	680413.131	677983.126	84.27
5950	680426.449	677968.305	85.44
5951	680427.000	677969.101	85.44
5952	680441.231	677959.583	86.41
5953	680501.646	677895.142	91.04
5954	680503.029	677895.923	91.20
5955	680498.392	677893.322	90.22
5956	680500.775	677894.295	90.69
5957	680508.707	677900.386	91.49
5958	680497.579	677914.793	90.49
5959	680503.580	677896.293	91.24
5960	680506.368	677898.072	91.46
5961	680503.408	677896.542	91.22
5962	680510.350	677876.864	90.98
5963	680508.231	677875.785	90.34
5964	680511.424	677878.379	91.27
5965	680512.433	677875.987	91.36
5966	680509.128	677881.252	91.03
5967	680511.168	677882.434	91.70
5968	680507.893	677877.064	90.34
5969	680507.252	677879.746	90.46
5970	680454.990	677944.273	87.35
5971	680458.261	677936.558	87.81
5972	680481.351	677928.297	89.43
5973	680478.992	677926.058	89.31
5974	680448.625	677958.900	86.96
5975	680444.764	677957.234	86.65
5976	680456.858	677938.285	87.37
5977	680452.734	677942.292	87.31
5978	680478.621	677925.425	89.22
5979	680492.330	677910.914	90.31
5980	680487.462	677908.047	89.89
5981	680494.846	677912.812	90.45
5982	680491.729	677910.444	90.19
5983	680472.976	677919.734	88.58
5984	680476.656	677923.168	88.91
5985	680477.385	677915.471	88.85
5986	680474.517	677918.081	88.74
5987	680673.058	677600.073	98.64
5988	680670.398	677598.650	98.68
5989	680673.831	677601.846	97.92
5990	680673.387	677601.478	98.49
5991	680667.101	677589.423	97.71
5992	680663.528	677599.830	98.17
5993	680667.879	677597.148	98.55
5994	680668.690	677585.434	97.87
5995	680674.250	677602.033	98.39
5996	680677.960	677574.931	98.42
5997	680677.097	677574.512	98.33
5998	680681.942	677570.930	98.80
5999	680677.708	677574.326	97.94

6000	680675.466	677577.647	98.33
6001	680676.283	677578.155	98.40
6002	680675.326	677572.612	97.54
6003	680673.188	677576.612	97.64
6004	680649.190	677627.370	97.34
6005	680649.291	677627.796	97.50
6006	680658.985	677613.896	98.42
6007	680654.144	677611.829	97.29
6008	680646.852	677624.910	96.95
6009	680644.480	677629.269	96.88
6010	680648.681	677627.501	97.36
6011	680648.089	677624.557	97.24
6012	680661.445	677615.666	98.43
6013	680662.320	677603.353	97.98
6014	680662.966	677603.213	98.32
6015	680664.596	677600.376	98.31
6016	680664.218	677599.800	97.85
6017	680659.486	677601.609	97.44
6018	680663.998	677617.121	98.36
6019	680662.052	677602.832	98.17
6020	680661.762	677597.616	97.55
6021	680684.476	677572.524	98.92
6022	680697.815	677530.364	98.36
6023	680701.410	677551.359	98.50
6024	680700.384	677531.806	99.07
6025	680698.276	677529.644	98.38
6026	680699.699	677550.769	99.18
6027	680697.079	677549.345	99.25
6028	680701.571	677551.553	99.04
6029	680700.766	677551.135	99.11
6030	680704.669	677518.873	98.56
6031	680714.074	677508.115	99.19
6032	680713.556	677508.295	99.52
6033	680715.549	677507.241	99.88
6034	680711.229	677505.220	99.00
6035	680707.012	677513.530	98.60
6036	680705.253	677516.465	98.51
6037	680714.259	677508.567	99.48
6038	680708.889	677516.087	99.35
6039	680685.000	677559.425	98.41
6040	680683.109	677558.123	97.97
6041	680685.304	677559.629	98.38
6042	680685.819	677560.009	98.54
6043	680688.019	677574.744	98.73
6044	680687.050	677574.209	98.87
6045	680688.792	677575.245	98.71
6046	680688.380	677574.979	98.11
6047	680685.723	677558.754	98.41
6048	680692.311	677546.802	98.93
6049	680691.106	677543.283	98.11
6050	680694.319	677547.938	99.15
6051	680693.623	677547.518	99.02
6052	680686.578	677552.709	98.12
6053	680686.839	677559.973	98.77
6054	680689.193	677546.783	98.11
6055	680689.461	677552.069	98.73
6056	680647.415	677629.995	97.42
6057	680599.908	677717.397	95.46
6058	680598.552	677715.104	95.03
6059	680600.473	677717.416	95.26
6060	680600.688	677717.907	95.56
6061	680598.753	677719.942	95.36
6062	680599.512	677720.411	95.49
6063	680596.438	677721.355	95.18
6064	680596.485	677719.306	95.06
6065	680602.793	677707.000	94.90
6066	680605.872	677708.489	95.41
6067	680606.478	677708.207	95.61
6068	680609.433	677697.656	95.82
6069	680606.204	677707.609	95.43
6070	680605.360	677708.119	95.61
6071	680603.139	677706.096	94.98
6072	680606.157	677708.409	95.59
6073	680605.663	677707.600	95.62
6074	680585.818	677739.968	94.45
6075	680583.366	677743.654	94.30
6076	680588.106	677742.416	95.15
6077	680587.160	677741.952	94.89
6078	680580.206	677757.006	95.03
6079	680579.160	677756.375	94.81
6080	680582.148	677745.286	94.27
6081	680579.773	677756.399	94.74
6082	680587.555	677741.896	94.84
6083	680590.563	677732.967	95.09
6084	680586.172	677745.152	95.08
6085	680599.069	677720.706	95.20
6086	680589.850	677731.945	94.67
6087	680586.308	677743.947	94.88
6088	680586.990	677742.901	95.02
6089	680585.161	677744.687	94.92
6090	680585.647	677744.923	94.76
6091	680608.649	677696.439	95.32
6092	680633.968	677654.605	97.05
6093	680634.976	677655.066	97.22
6094	680634.618	677647.540	96.46
6095	680632.793	677650.729	96.35
6096	680634.641	677655.794	97.26
6097	680633.578	677655.326	97.05
6098	680634.527	677654.549	96.79
6099	680633.907	677655.700	96.70
6100	680636.532	677651.758	97.31
6101	680639.590	677638.556	96.66
6102	680637.115	677649.175	97.51
6103	680647.670	677630.470	97.27
6104	680648.138	677630.491	97.50
6105	680635.988	677652.068	96.78
6106	680635.895	677651.628	97.17
6107	680637.801	677649.632	97.59
6108	680637.741	677649.149	97.00
6109	680620.013	677674.581	95.78
6110	680617.499	677679.145	95.80
6111	680620.583	677680.152	96.42
6112	680619.725	677679.669	96.32
6113	680612.327	677694.573	95.69
6114	680611.911	677694.300	95.90
6115	680613.972	677695.275	96.36
6116	680613.199	677694.928	96.08
6117	680619.939	677680.259	96.16
6118	680630.609	677658.707	96.67
6119	680628.552	677661.766	96.44
6120	680631.454	677653.179	96.40
6121	680631.040	677653.848	96.41
6122	680621.892	677677.798	96.42
6123	680621.657	677677.331	96.15
6124	680625.163	677665.107	96.07
6125	680621.121	677677.448	96.32
6126	680917.468	677132.332	102.84
6127	681190.356	676708.167	100.43
6128	681189.799	676707.689	100.32
6129	681191.506	676702.271	99.90
6130	681192.449	676703.820	100.76
6131	681187.603	676708.089	100.79
6132	681173.414	676720.806	100.09
6133	681189.474	676707.504	100.62
6134	681188.422	676707.738	100.73
6135	681200.527	676694.789	100.27
6136	681218.247	676683.491	100.86
6137	681215.943	676686.375	101.02
6138	681220.634	676685.159	100.52
6139	681220.928	676685.655	100.88
6140	681202.801	676697.307	100.68
6141	681202.139	676696.133	101.03
6142	681203.343	676698.483	100.49
6143	681202.988	676697.784	100.28
6144	681157.077	676730.910	99.93
6145	681155.454	676730.745	99.88
6146	681156.890	676731.638	99.02
6147	681157.614	676731.672	99.93
6148	681143.902	676740.552	98.68
6149	681144.367	676741.073	99.61
6150	681144.679	676726.716	98.98
6151	681144.156	676740.351	98.72
6152	681162.025	676728.802	99.22
6153	681171.857	676719.009	100.16
6154	681169.403	676716.585	99.32
6155	681172.803	676720.069	99.84
6156	681172.597	676719.689	100.25
6157	681161.688	676729.657	100.05
6158	681161.278	676728.739	100.05
6159	681164.188	676723.324	99.57
6160	681164.498	676724.441	100.21
6161	681220.125	676684.676	100.86
6162	681290.616	676631.391	101.59
6163	681288.198	676633.635	101.70
6164	681290.030	676630.865	102.34
6165	681290.958	676632.181	102.33
6166	681288.664	676634.076	102.38
6167	681277.404	676637.558	102.25
6168	681285.758	676630.995	102.15
6169	681287.733	676632.745	102.36
6170	681289.313	676628.366	102.12
6171	681313.589	676610.637	102.63
6172	681307.000	676616.550	103.06
6173	681340.312	676592.948	103.25
6174	681329.994	676598.749	102.76
6175	681302.458	676622.797	101.99
6176	681302.731	676623.349	102.40
6177	681300.724	676620.047	102.73
6178	681301.972	676622.272	102.34
6179	681235.062	676674.231	100.79
6180	681234.792	676673.064	101.36
6181	681233.215	676671.429	101.11
6182	681236.778	676672.895	100.75
6183	681236.160	676674.986	101.30
6184	681225.518	676684.283	101.20
6185	681235.604	676672.344	101.35
6186	681236.999	676674.353	101.32
6187	681233.941	676670.769	101.12
6188	681264.410	676655.039	102.06
6189	681250.556	676663.647	101.43
6190	681278.644	676637.742	102.47
6191	681278.096	676639.954	102.21
6192	681247.865	676659.989	101.32
6193	681249.476	676659.689	101.55
6194	681249.983	676662.627	101.16
6195	681249.118	676661.584	101.55
6196	681143.682	676740.108	99.40
6197	681111.034	676771.567	99.60
6198	681109.967	676772.561	99.41
6199	681111.384	676777.039	99.95
6200	681110.653	676776.543	99.89
6201	681113.779	676788.316	100.20
6202	681111.269	676786.475	100.17
6203	681108.704	676774.752	99.50
6204	681108.291	676775.787	99.59
6205	681110.927	676777.208	99.57
6206	681110.963	676796.506	100.01
6207	681110.926	676794.820	100.20
6208	681112.369	676795.620	100.47
6209	681111.793	676794.912	99.93
6210	681112.450	676774.252	99.84
6211	681113.258	676774.312	99.61
6212	681110.422	676795.703	100.28
6213	681113.698	676775.041	100.00
6214	681110.534	676805.355	101.10
6215	681111.446	676806.657	101.24
6216	681108.225	676805.741	101.01
6217	681109.259	676806.225	101.08
6218	681106.043	676816.260	101.44
6219	681107.434	676809.577	101.08
6220	681111.194	676807.392	101.13
6221	681109.127	676810.821	101.20
6222	681102.931	676788.715	100.04
6223	681105.087	676785.651	99.98
6224	681103.784	676784.999	99.98
6225	681109.053	676784.783	100.23
6226	681104.762	676784.992	99.40
6227	681101.959	676788.451	99.47
6228	681101.766	676787.931	99.71
6229	681102.063	676783.717	99.61
6230	681100.132	676786.468	99.62
6231	681111.908	676796.603	100.47
6232	681133.380	676752.191	99.73
6233	681133.011	676751.676	99.57
6234	681137.007	676744.840	98.48
6235	681132.917	676752.290	99.22
6236	681137.087	676745.209	99.18
6237	681136.636	676745.058	98.94
6238	681135.897	676749.023	99.65
6239	681134.825	676748.580	99.24

6240	681136.572	676744.747	99.11
6241	681140.293	676742.478	98.51
6242	681137.333	676744.216	98.37
6243	681140.846	676743.139	99.52
6244	681140.166	676742.001	99.31
6245	681137.609	676743.442	99.21
6246	681137.421	676744.657	99.31
6247	681137.350	676740.511	99.22
6248	681135.769	676747.665	99.61
6249	681118.610	676763.380	99.16
6250	681118.173	676763.923	99.15
6251	681120.898	676767.452	99.74
6252	681119.590	676766.257	99.55
6253	681118.480	676770.223	99.85
6254	681116.903	676769.269	99.85
6255	681114.941	676767.448	99.28
6256	681117.541	676769.936	99.39
6257	681120.554	676766.589	99.29
6258	681135.790	676744.718	98.91
6259	681134.836	676745.142	98.79
6260	681136.007	676744.194	98.04
6261	681136.109	676743.572	98.79
6262	681130.351	676750.351	99.12
6263	681130.535	676751.968	99.18
6264	681133.493	676747.119	98.91
6265	681131.056	676749.782	98.97
6266	681435.540	676462.459	110.92
6267	681433.909	676466.567	110.69
6268	681438.570	676468.553	110.58
6269	681436.968	676467.547	110.53
6270	681431.402	676480.496	108.80
6271	681431.712	676481.015	109.19
6272	681431.440	676470.970	110.02
6273	681431.013	676480.293	108.73
6274	681437.479	676468.222	109.91
6275	681438.530	676458.756	110.88
6276	681439.925	676466.238	110.19
6277	681444.584	676453.357	111.05
6278	681439.241	676455.656	111.23
6279	681439.401	676465.722	109.62
6280	681438.141	676468.338	109.41
6281	681438.543	676465.475	110.08
6282	681439.011	676465.503	109.58
6283	681416.608	676508.442	107.36
6284	681415.408	676507.670	107.37
6285	681419.586	676492.704	108.23
6286	681417.324	676495.730	108.04
6287	681414.201	676510.549	106.89
6288	681414.777	676510.940	106.82
6289	681415.871	676507.743	106.85
6290	681416.366	676507.940	106.95
6291	681428.583	676483.472	108.99
6292	681427.543	676476.957	109.31
6293	681424.144	676483.204	109.00
6294	681430.396	676480.195	109.23
6295	681428.328	676475.801	109.44
6296	681429.418	676484.503	108.50
6297	681430.169	676484.376	108.94
6298	681425.084	676481.111	109.02
6299	681428.976	676484.169	108.41
6300	681445.497	676453.485	110.56
6301	681472.938	676403.828	114.54
6302	681470.319	676408.802	114.31
6303	681473.277	676404.390	115.11
6304	681472.639	676403.658	114.44
6305	681469.424	676407.977	115.03
6306	681466.617	676406.364	115.35
6307	681470.000	676408.519	114.30
6308	681470.958	676408.896	114.86
6309	681471.951	676403.714	115.18
6310	681469.435	676402.328	115.63
6311	681469.141	676402.170	115.75
6312	681475.809	676390.202	116.72
6313	681468.943	676403.090	115.60
6314	681469.742	676402.754	115.43
6315	681469.280	676402.201	115.78
6316	681468.727	676402.909	115.72
6317	681469.199	676403.285	115.44
6318	681452.770	676442.237	112.09
6319	681451.224	676441.366	112.09
6320	681452.241	676442.240	111.62
6321	681451.864	676441.986	111.59
6322	681446.524	676454.016	111.01
6323	681445.998	676453.701	110.63
6324	681447.632	676440.360	112.37
6325	681446.204	676443.429	112.34
6326	681453.824	676439.375	111.82
6327	681457.433	676424.718	113.64
6328	681451.285	676433.886	112.92
6329	681463.807	676417.682	114.18
6330	681461.412	676415.726	114.59
6331	681452.933	676439.287	112.28
6332	681453.426	676439.215	111.76
6333	681450.044	676435.967	112.68
6334	681454.123	676439.793	112.31
6335	681415.326	676510.756	107.24
6336	681372.216	676566.354	104.72
6337	681370.085	676573.607	105.06
6338	681376.491	676567.448	105.29
6339	681375.495	676566.214	105.05
6340	681372.704	676569.539	104.39
6341	681372.286	676569.074	104.68
6342	681372.766	676571.512	105.21
6343	681373.371	676570.357	104.99
6344	681375.733	676567.024	104.66
6345	681375.009	676561.511	104.19
6346	681372.452	676564.544	104.32
6347	681393.677	676548.218	105.51
6348	681376.177	676562.260	104.59
6349	681378.259	676563.911	105.10
6350	681378.848	676564.106	104.73
6351	681374.526	676564.554	104.78
6352	681379.284	676565.095	105.32
6353	681342.352	676589.427	103.40
6354	681342.879	676588.710	103.42
6355	681344.022	676591.609	103.07
6356	681343.294	676590.335	103.67
6357	681344.822	676592.506	103.59
6358	681340.733	676591.200	103.66
6359	681344.487	676590.343	103.44
6360	681345.428	676592.078	103.58
6361	681345.188	676590.887	103.16
6362	681366.615	676570.250	104.21
6363	681370.282	676570.300	104.36
6364	681371.045	676571.050	104.00
6365	681370.128	676571.725	103.93
6366	681367.365	676572.060	103.67
6367	681344.046	676588.300	103.49
6368	681367.229	676571.418	104.03
6369	681368.058	676572.802	104.07
6370	681392.570	676547.209	105.45
6371	681387.504	676556.609	105.19
6372	681386.858	676556.136	104.99
6373	681392.655	676547.512	105.14
6374	681386.164	676555.407	105.15
6375	681378.576	676564.073	104.68
6376	681375.798	676567.429	104.78
6377	681386.452	676555.748	104.78
6378	681378.776	676564.443	104.82
6379	681393.163	676547.864	105.11
6380	681410.125	676508.567	107.17
6381	681411.729	676510.956	107.32
6382	681414.079	676509.986	107.15
6383	681412.324	676504.252	107.44
6384	681394.258	676545.252	105.13
6385	681394.894	676545.557	105.14
6386	681403.585	676531.040	105.67
6387	681403.035	676530.780	105.71
6388	681391.625	676542.044	105.37
6389	681389.331	676546.041	105.30
6390	681385.224	676547.455	104.89
6391	681387.464	676549.227	105.13
6392	681394.634	676545.296	105.14
6393	681392.824	676547.788	105.07
6394	681393.929	676545.303	105.50
6395	681394.833	676545.999	105.54
6396	681387.048	676546.495	105.04
6397	681372.762	676569.959	104.41
6398	681402.663	676521.671	106.40
6399	681375.414	676567.015	104.70
6400	681372.150	676569.592	104.42
6401	681388.217	676545.552	105.15
6402	681386.507	676544.811	104.97
6403	681397.283	676531.759	105.96
6404	681396.793	676533.819	105.82
6405	680986.103	676995.677	102.66
6406	680985.485	676996.908	102.72
6407	680988.739	676999.360	102.78
6408	680987.727	676998.788	102.91
6409	680985.361	677004.515	102.56
6410	680985.379	677004.986	102.85
6411	680985.177	676997.709	102.70
6412	680983.938	677000.618	102.78
6413	680988.997	676998.811	102.80
6414	680994.531	676980.573	102.44
6415	680992.728	676983.983	102.67
6416	680997.333	676983.933	102.51
6417	680996.273	676983.481	102.46
6418	680988.601	676998.458	102.41
6419	680988.096	676998.451	102.89
6420	680988.521	676991.457	102.71
6421	680988.138	676999.468	102.38
6422	680977.846	677026.340	103.41
6423	680979.840	677022.875	103.38
6424	680974.017	677033.620	103.45
6425	680975.643	677030.688	103.46
6426	680981.370	677019.242	103.40
6427	680981.704	677019.719	103.40
6428	680980.804	677020.600	103.35
6429	680981.994	677018.635	103.42
6430	680972.963	677035.308	103.48
6431	680983.375	677008.346	102.58
6432	680984.050	677008.384	102.90
6433	680984.781	677004.639	102.90
6434	680982.088	677003.252	102.57
6435	680979.967	677008.670	102.81
6436	680974.290	677018.216	102.88
6437	680982.713	677008.033	102.94
6438	680979.814	677007.380	102.71
6439	680996.779	676983.862	102.36
6440	680998.041	676959.993	100.54
6441	681003.812	676963.806	100.96
6442	680996.993	676961.254	100.67
6443	680997.279	676960.999	100.50
6444	681004.782	676965.452	101.05
6445	681006.569	676966.903	101.36
6446	681003.546	676964.611	101.04
6447	681005.434	676964.047	101.47
6448	680998.103	676959.491	100.29
6449	680994.864	676952.109	99.42
6450	680993.541	676954.808	99.50
6451	680998.446	676944.801	100.11
6452	680996.286	676949.777	99.32
6453	680992.212	676956.294	99.34
6454	680992.478	676955.928	99.58
6455	680991.227	676958.271	99.93
6456	680992.162	676956.904	99.42
6457	681002.522	676974.711	102.70
6458	681001.422	676974.039	102.60
6459	681001.680	676973.581	102.59
6460	681002.825	676974.285	102.71
6461	680997.962	676975.200	102.26
6462	680999.008	676977.495	102.70
6463	680999.498	676972.214	102.29
6464	680999.082	676973.098	102.33
6465	681002.409	676973.654	102.22
6466	681005.005	676968.958	101.89
6467	681005.362	676969.109	102.45
6468	681007.489	676966.293	102.67
6469	681005.978	676968.831	102.58
6470	681003.362	676966.614	101.67
6471	681001.891	676974.751	102.18
6472	681004.602	676968.530	101.98
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6475	680943.186	677076.775	102.91
6476	680942.792	677077.936	103.31
6477	680945.505	677072.418	102.91
6478	680943.121	677076.711	102.86
6479	680939.646	677085.208	102.97

6480	680932.540	677097.264	102.90
6481	680941.839	677080.654	103.14
6482	680939.299	677084.222	102.60
6483	680946.246	677070.944	102.92
6484	680947.842	677074.083	103.15
6485	680949.002	677074.745	103.11
6486	680952.274	677066.370	102.98
6487	680953.042	677066.909	103.03
6488	680947.921	677076.858	103.11
6489	680946.569	677076.391	103.13
6490	680948.712	677073.930	102.84
6491	680947.073	677077.058	103.04
6492	680927.539	677111.035	102.99
6493	680926.640	677110.138	102.91
6494	680929.012	677111.362	102.78
6495	680929.286	677112.148	103.20
6496	680922.079	677124.389	103.00
6497	680918.185	677124.190	103.04
6498	680923.832	677113.871	102.83
6499	680923.620	677115.286	103.35
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6501	680927.896	677106.182	102.96
6502	680931.182	677106.899	102.80
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6505	680928.034	677114.911	103.35
6506	680926.270	677113.823	103.07
6507	680930.590	677106.532	103.08
6508	680932.019	677107.300	103.11
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6510	680971.653	677032.013	103.12
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6513	680970.762	677031.300	103.08
6514	680962.361	677040.786	102.84
6515	680964.784	677043.304	102.82
6516	680965.480	677041.715	102.57
6517	680964.939	677041.503	102.78
6518	680967.690	677030.541	102.71
6519	680975.688	677031.173	103.46
6520	680973.046	677034.367	103.47
6521	680979.145	677025.114	103.44
6522	680975.345	677030.278	103.47
6523	680971.696	677028.659	103.00
6524	680969.448	677027.147	102.75
6525	680972.587	677028.460	102.85
6526	680972.818	677028.990	103.08
6527	680949.988	677064.123	102.86
6528	680949.087	677065.627	102.88
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6539	680964.186	677042.919	103.13
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6545	681065.550	676849.753	100.92
6546	681073.822	676842.312	100.89
6547	681070.136	676840.643	100.68
6548	681064.392	676849.082	100.97
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6551	681064.821	676849.247	100.99
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6553	681077.273	676826.078	100.57
6554	681076.610	676836.767	100.86
6555	681081.638	676828.176	100.70
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6558	681072.471	676834.715	100.52
6559	681073.193	676834.185	100.66
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6566	681048.610	676884.950	100.93
6567	681053.367	676883.164	101.34
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6569	681056.198	676866.556	100.88
6570	681062.323	676865.148	101.02
6571	681057.809	676862.904	100.63
6572	681062.388	676854.309	100.73
6573	681066.864	676856.554	100.83
6574	681057.528	676862.378	100.57
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6577	681059.697	676863.996	100.82
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6579	681097.022	676798.955	100.25
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6582	681096.294	676797.546	99.88
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6586	681095.183	676797.172	99.65
6587	681095.629	676797.230	99.73
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6589	681090.131	676829.466	100.48
6590	681106.271	676809.007	100.96
6591	681103.234	676810.162	100.47
6592	681099.453	676804.822	100.39
6593	681096.684	676803.025	100.28
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6595	681101.678	676806.350	100.34
6596	681085.022	676822.433	100.47
6597	681084.837	676822.534	100.44
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6599	681080.485	676820.244	99.80
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6606	681089.647	676809.806	100.22
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6608	681090.581	676802.105	99.81
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6616	681028.543	676930.561	102.09
6617	681023.724	676939.405	102.19
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6619	681018.112	676936.361	102.19
6620	681018.035	676935.964	102.18
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6629	681032.111	676923.785	101.98
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6632	681005.534	676961.249	101.24
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6634	681009.408	676966.458	102.37
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6645	681015.272	676956.113	102.22
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6652	681038.927	676906.129	101.56
6653	681036.864	676902.311	101.16
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6657	681038.758	676907.460	101.73
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6677	681040.900	676921.126	102.10
6678	681037.992	676919.866	102.13
6679	681036.065	676913.433	101.81
6680	681034.931	676917.146	101.88
6681	681037.529	676912.977	101.91
6682	680039.911	678324.490	73.02
6683	681580.141	676235.483	122.64
6684	681578.662	676240.067	122.81
6685	681577.339	676233.159	122.21
6686	681577.939	676233.413	122.41
6687	681572.611	676251.734	122.56
6688	681568.901	676248.579	121.98
6689	681573.854	676249.318	122.72
6690	681573.416	676250.205	122.68
6691	681576.398	676232.403	122.56
6692	681580.964	676214.630	122.96
6693	681583.526	676216.219	122.94
6694	681585.609	676215.163	122.75
6695	681578.167	676213.153	122.95
6696	681586.665	676225.210	122.90
6697	681585.072	676228.315	122.87
6698	681584.072	676218.781	122.74
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6701	681559.692	676276.180	122.39
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6703	681554.068	676270.242	122.21
6704	681557.108	676270.239	121.46
6705	681554.816	676274.123	121.32
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6707	681556.066	676270.072	122.02
6708	681548.483	676267.099	122.05
6709	681569.484	676248.488	122.59
6710	681568.069	676247.605	122.43
6711	681569.769	676246.826	122.05
6712	681570.073	676247.457	122.58
6713	681564.669	676244.729	122.62
6714	681561.739	676243.203	122.62
6715	681568.652	676246.808	122.39
6716	681567.161	676246.018	122.65
6717	681586.399	676215.658	122.50
6718	681615.031	676191.020	123.38
6719	681613.169	676191.338	123.16

6720	681615.565	676187.912	123.32
6721	681611.997	676188.528	123.36
6722	681609.951	676196.558	123.27
6723	681603.342	676193.153	123.16
6724	681611.968	676193.001	123.15
6725	681611.268	676194.461	123.17
6726	681606.985	676186.793	123.19
6727	681598.032	676183.674	122.89
6728	681604.241	676182.826	122.59
6729	681613.962	676176.338	122.82
6730	681604.759	676179.143	122.84
6731	681603.984	676189.815	122.93
6732	681605.215	676188.200	122.91
6733	681603.718	676184.079	122.65
6734	681601.853	676183.305	122.81
6735	681593.232	676204.884	122.96
6736	681593.603	676204.277	122.97
6737	681592.292	676204.772	122.71
6738	681593.128	676203.521	122.70
6739	681592.664	676213.860	123.09
6740	681587.428	676216.109	122.87
6741	681596.886	676205.740	123.03
6742	681596.410	676206.530	123.02
6743	681591.570	676204.209	122.92
6744	681600.915	676189.251	122.62
6745	681601.586	676189.269	122.81
6746	681604.334	676191.998	123.14
6747	681603.607	676190.289	122.97
6748	681590.798	676202.864	123.03
6749	681591.862	676203.248	122.95
6750	681600.263	676188.557	122.77
6751	681599.203	676187.849	122.92
6752	681555.810	676274.187	122.19
6753	681512.786	676352.384	119.11
6754	681518.736	676351.881	119.17
6755	681511.969	676352.161	118.74
6756	681511.641	676351.607	119.13
6757	681508.295	676371.113	118.06
6758	681498.969	676376.421	117.13
6759	681516.633	676355.737	119.06
6760	681510.753	676363.542	118.35
6761	681513.954	676348.944	118.90
6762	681518.296	676338.671	120.02
6763	681505.764	676345.919	119.46
6764	681518.951	676339.324	119.75
6765	681519.880	676339.362	119.95
6766	681514.272	676349.465	119.29
6767	681513.239	676348.851	119.28
6768	681508.309	676347.318	119.55
6769	681511.194	676348.882	119.46
6770	681495.822	676382.633	116.84
6771	681495.093	676382.783	117.01
6772	681498.937	676388.190	116.81
6773	681497.466	676381.942	117.49
6774	681494.436	676385.891	116.73
6775	681493.488	676385.375	116.81
6776	681495.970	676383.331	117.00
6777	681493.742	676386.284	116.52
6778	681500.281	676385.659	116.88
6779	681497.529	676377.303	117.45
6780	681498.121	676376.468	117.47
6781	681498.073	676377.964	117.07
6782	681499.026	676378.259	117.32
6783	681503.100	676380.160	117.33
6784	681501.642	676383.014	117.19
6785	681499.583	676377.089	117.37
6786	681503.584	676379.416	117.41
6787	681522.256	676344.703	119.70
6788	681546.922	676286.903	121.89
6789	681539.232	676302.603	120.86
6790	681549.832	676284.798	121.69
6791	681548.292	676287.648	121.66
6792	681539.832	676299.969	121.19
6793	681540.780	676300.588	121.20
6794	681538.838	676301.653	121.17
6795	681540.576	676300.081	121.11
6796	681548.478	676284.037	121.70
6797	681556.864	676278.382	121.96
6798	681554.159	676286.347	121.97
6799	681554.314	676273.469	122.00

6800	681558.583	676278.503	121.87
6801	681547.439	676287.664	121.11
6802	681549.479	676284.015	121.22
6803	681552.379	676289.631	121.96
6804	681550.534	676292.851	121.84
6805	681523.256	676326.667	120.50
6806	681521.334	676334.712	119.85
6807	681517.947	676323.497	120.52
6808	681520.583	676325.055	120.54
6809	681526.371	676337.542	119.95
6810	681524.057	676341.683	119.94
6811	681520.619	676334.575	120.16
6812	681522.353	676335.406	120.06
6813	681525.870	676309.740	121.17
6814	681533.507	676321.566	120.74
6815	681533.058	676315.481	120.49
6816	681540.091	676302.257	121.10
6817	681536.572	676318.825	120.92
6818	681530.969	676312.538	120.97
6819	681528.147	676310.878	121.11
6820	681532.104	676315.074	120.19
6821	681531.509	676314.602	120.70
6822	681711.509	676051.331	120.64
6823	681712.071	676051.809	120.72
6824	681711.334	676048.485	120.79
6825	681712.072	676051.249	120.26
6826	681705.886	676059.274	121.21
6827	681704.618	676058.297	121.05
6828	681711.962	676053.351	121.08
6829	681714.246	676056.735	121.43
6830	681709.105	676046.301	120.80
6831	681728.407	676041.017	121.10
6832	681725.703	676043.852	121.09
6833	681735.436	676033.053	120.99
6834	681735.291	676032.042	120.99
6835	681722.515	676038.489	120.44
6836	681706.801	676044.301	120.73
6837	681723.360	676039.477	120.59
6838	681722.799	676039.090	119.88
6839	681697.042	676067.578	120.86
6840	681695.710	676069.041	120.69
6841	681700.581	676071.234	121.82
6842	681699.830	676071.967	121.85
6843	681696.355	676067.644	121.29
6844	681695.534	676068.533	121.14
6845	681696.331	676068.957	121.29
6846	681696.963	676068.166	121.36
6847	681701.463	676069.119	121.84
6848	681702.813	676062.060	121.16
6849	681701.972	676061.530	121.03
6850	681705.519	676058.436	120.77
6851	681701.663	676062.811	120.56
6852	681704.542	676066.911	121.83
6853	681701.913	676068.671	121.89
6854	681709.501	676061.646	121.69
6855	681705.752	676065.710	121.62
6856	681736.260	676032.254	120.95
6857	681780.695	675979.131	119.87
6858	681782.577	675981.570	119.90
6859	681778.933	675977.416	118.87
6860	681779.724	675978.797	119.81
6861	681762.529	676002.688	120.21
6862	681760.482	675999.962	120.31
6863	681768.427	675996.012	120.21
6864	681764.554	676001.143	119.98
6865	681777.740	675977.232	118.66
6866	681793.709	675953.806	118.40
6867	681790.823	675951.556	118.27
6868	681796.966	675956.099	118.17
6869	681795.793	675955.296	118.30
6870	681776.947	675976.283	118.93
6871	681778.140	675977.563	118.18
6872	681772.401	675971.968	118.91
6873	681774.439	675973.923	119.02
6874	681743.125	676017.209	119.80
6875	681744.928	676017.820	120.73
6876	681742.623	676017.033	119.26
6877	681742.416	676016.653	119.84
6878	681744.960	676022.664	120.85
6879	681739.427	676028.741	120.85

6880	681748.662	676018.280	120.59
6881	681746.077	676021.294	120.71
6882	681740.943	676016.023	120.01
6883	681758.891	675998.013	119.33
6884	681757.464	675997.543	119.57
6885	681759.500	675998.744	119.22
6886	681759.187	675998.351	118.82
6887	681736.288	676011.803	120.02
6888	681738.634	676013.764	120.10
6889	681755.069	675995.448	119.64
6890	681752.883	675993.478	119.57
6891	681690.084	676075.429	120.88
6892	681629.938	676135.117	122.32
6893	681632.276	676136.523	122.19
6894	681639.565	676133.484	122.30
6895	681638.114	676132.392	122.13
6896	681631.628	676145.329	122.61
6897	681629.265	676144.171	121.86
6898	681634.283	676146.734	122.60
6899	681632.846	676149.066	122.79
6900	681639.212	676132.714	121.74
6901	681657.129	676120.318	122.45
6902	681653.551	676118.775	122.07
6903	681659.516	676110.293	121.94
6904	681661.664	676113.576	122.12
6905	681651.175	676116.594	121.80
6906	681641.054	676134.878	122.33
6907	681651.474	676117.315	121.39
6908	681652.425	676117.658	121.94
6909	681611.000	676162.482	122.53
6910	681613.258	676164.043	122.46
6911	681619.982	676167.392	122.77
6912	681619.368	676168.275	122.75
6913	681611.834	676172.047	122.46
6914	681614.743	676174.925	122.82
6915	681610.204	676170.811	122.46
6916	681611.111	676171.447	122.25
6917	681622.549	676163.307	122.89
6918	681628.602	676143.582	122.24
6919	681619.130	676156.315	122.28
6920	681630.293	676144.113	122.28
6921	681629.339	676143.477	122.19
6922	681627.321	676150.069	122.67
6923	681629.136	676153.897	122.79
6924	681619.892	676157.394	122.13
6925	681620.548	676157.333	122.42
6926	681656.440	676114.050	122.00
6927	681680.497	676092.627	122.13
6928	681675.703	676097.954	121.93
6929	681682.071	676080.268	121.46
6930	681680.252	676091.020	122.11
6931	681671.989	676094.050	121.62
6932	681672.359	676094.251	121.34
6933	681675.174	676098.633	122.17
6934	681670.798	676095.534	121.60
6935	681679.685	676078.353	121.46
6936	681694.120	676078.169	121.68
6937	681693.127	676077.653	121.67
6938	681689.551	676075.334	121.37
6939	681690.108	676075.892	121.35
6940	681687.932	676078.184	121.43
6941	681687.229	676077.394	121.40
6942	681689.437	676081.323	121.35
6943	681687.329	676078.057	120.84
6944	681655.359	676100.332	121.83
6945	681657.293	676102.255	121.85
6946	681664.197	676101.881	121.87
6947	681663.209	676102.580	121.83
6948	681659.609	676107.331	121.64
6949	681659.776	676108.382	121.87
6950	681659.572	676104.253	121.85
6951	681660.132	676107.533	121.61
6952	681665.166	676102.222	121.59
6953	681672.017	676096.014	121.86
6954	681671.456	676094.256	121.80
6955	681672.419	676094.699	121.75
6956	681672.623	676095.275	121.96
6957	681664.606	676103.876	121.98
6958	681663.566	676103.687	121.60
6959	681670.754	676094.826	121.83

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6961	681246.846	676684.146	102.38
6962	681243.194	676682.534	101.59
6963	681247.088	676683.197	102.34
6964	681247.815	676683.458	102.39
6965	681244.201	676680.080	101.47
6966	681244.885	676680.833	101.51
6967	681243.339	676681.148	100.76
6968	681244.707	676680.230	100.87
6969	681246.161	676683.921	102.33
6970	681272.319	676664.752	102.91
6971	681271.600	676665.381	102.82
6972	681269.800	676661.924	102.20
6973	681272.952	676664.380	102.80
6974	681244.232	676681.789	101.55
6975	681245.219	676681.164	101.56
6976	681253.308	676678.069	102.59
6977	681252.337	676680.001	102.59
6978	681231.844	676695.964	102.14
6979	681228.816	676698.240	101.91
6980	681227.972	676693.881	101.28
6981	681230.648	676697.929	102.03
6982	681209.769	676712.678	101.60
6983	681209.112	676713.189	101.62
6984	681215.547	676708.241	101.73
6985	681213.565	676708.297	101.66
6986	681226.937	676694.552	101.32
6987	681227.697	676686.812	101.28
6988	681229.450	676688.727	101.35
6989	681243.848	676681.401	101.50
6990	681243.134	676680.635	101.42
6991	681226.278	676694.330	100.61
6992	681226.312	676693.705	101.27
6993	681227.107	676692.866	101.27
6994	681227.803	676693.250	100.60
6995	681269.226	676661.041	102.04
6996	681311.144	676627.721	102.94
6997	681311.905	676629.233	102.15
6998	681307.405	676622.734	102.70
6999	681309.262	676625.257	102.84
7000	681313.551	676630.458	103.38
7001	681314.242	676633.111	103.57
7002	681311.668	676628.794	102.83
7003	681312.555	676629.493	102.92
7004	681333.149	676603.253	103.35
7005	681337.518	676612.508	103.98
7006	681337.235	676610.644	103.34
7007	681357.531	676600.887	104.31
7008	681335.356	676616.063	103.92
7009	681336.545	676608.369	103.47
7010	681334.951	676605.639	103.45
7011	681337.318	676610.049	102.70
7012	681336.996	676609.626	103.32
7013	681283.730	676651.436	102.49
7014	681284.493	676653.121	103.03
7015	681283.244	676650.374	102.33
7016	681283.507	676651.078	101.68
7017	681268.430	676659.808	102.08
7018	681269.508	676661.442	101.22
7019	681284.919	676654.933	103.13
7020	681266.219	676657.701	102.15
7021	681293.663	676640.859	102.54
7022	681294.427	676644.243	102.89
7023	681294.607	676642.993	102.60
7024	681297.972	676645.444	103.06
7025	681293.357	676647.153	103.17
7026	681290.239	676635.757	102.53
7027	681291.838	676638.220	102.64
7028	681294.274	676642.468	101.90
7029	681294.059	676642.105	102.55
7030	681207.014	676708.792	100.90
7031	681160.110	676743.358	100.23
7032	681160.485	676744.208	100.38
7033	681157.915	676745.325	99.89
7034	681160.715	676743.434	99.85
7035	681151.161	676740.500	100.36
7036	681153.111	676742.964	100.33
7037	681158.616	676745.761	100.25
7038	681157.668	676744.439	100.24
7039	681160.574	676749.578	100.75
7040	681177.552	676733.113	100.99
7041	681179.119	676735.361	101.10
7042	681176.264	676731.520	99.73
7043	681176.492	676731.973	100.36
7044	681164.156	676746.807	100.64
7045	681160.782	676749.278	100.67
7046	681173.205	676739.157	100.86
7047	681170.216	676737.825	100.55
7048	681146.549	676752.033	99.91
7049	681144.478	676749.836	100.00
7050	681144.526	676755.308	99.79
7051	681146.922	676752.947	99.49
7052	681140.751	676747.210	99.96
7053	681142.388	676747.666	100.17
7054	681138.751	676748.136	99.62
7055	681138.257	676749.387	99.78
7056	681146.071	676754.774	98.43
7057	681154.012	676748.620	99.63
7058	681154.624	676749.174	100.04
7059	681155.090	676745.446	100.28
7060	681153.291	676747.716	100.14
7061	681147.851	676756.776	99.91
7062	681146.357	676756.579	99.60
7063	681153.669	676753.789	100.48
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7065	681175.874	676731.115	100.36
7066	681192.313	676716.961	100.58
7067	681190.363	676714.661	100.58
7068	681193.307	676718.534	99.86
7069	681193.070	676718.017	100.46
7070	681148.833	676719.139	98.78
7071	681150.622	676715.309	98.80
7072	681188.309	676712.429	100.53
7073	681148.302	676719.916	98.73
7074	681194.039	676718.850	100.64
7075	681205.757	676709.359	100.13
7076	681205.838	676708.862	100.87
7077	681206.534	676708.145	100.76
7078	681207.123	676708.367	100.30
7079	681195.677	676723.194	101.55
7080	681194.713	676720.073	101.25
7081	681206.365	676709.529	100.79
7082	681202.716	676718.173	101.65
7083	681162.871	676731.564	100.32
7084	681158.807	676734.517	100.30
7085	681157.518	676730.796	100.02
7086	681161.632	676729.991	100.13
7087	681172.927	676727.820	100.43
7088	681175.096	676730.137	100.42
7089	681162.536	676735.674	100.35
7090	681170.987	676725.524	100.37
7091	681161.278	676729.827	100.10
7092	681160.096	676718.923	99.05
7093	681158.283	676719.066	98.96
7094	681164.938	676720.622	99.33
7095	681161.934	676719.398	99.22
7096	681160.350	676725.662	99.42
7097	681160.769	676728.458	99.97
7098	681156.776	676726.182	99.42
7099	681158.626	676726.256	99.53
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7101	681430.049	676486.261	109.08
7102	681445.420	676470.693	110.37
7103	681443.090	676469.051	110.49
7104	681441.434	676491.952	108.68
7105	681438.186	676490.696	108.62
7106	681432.795	676487.822	109.08
7107	681435.322	676489.308	109.09
7108	681447.020	676472.401	109.97
7109	681452.068	676464.478	110.32
7110	681452.745	676464.361	110.61
7111	681457.667	676462.594	110.76
7112	681455.803	676466.162	110.61
7113	681448.224	676473.145	110.03
7114	681447.477	676472.896	109.65
7115	681451.974	676463.928	110.68
7116	681447.244	676481.830	109.64
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7118	681418.339	676507.558	107.58
7119	681425.520	676511.147	107.51
7120	681423.757	676510.306	107.68
7121	681414.603	676527.703	106.82
7122	681415.381	676528.667	106.65
7123	681409.008	676524.592	106.73
7124	681411.694	676526.202	106.87
7125	681426.810	676511.450	107.18
7126	681435.690	676493.938	108.07
7127	681435.531	676493.341	108.59
7128	681437.163	676490.090	108.77
7129	681438.054	676489.803	108.36
7130	681435.761	676500.316	108.06
7131	681430.374	676511.650	107.20
7132	681436.618	676493.923	108.59
7133	681439.120	676496.233	108.55
7134	681454.521	676461.970	110.77
7135	681493.479	676397.344	116.28
7136	681490.897	676402.793	115.49
7137	681495.328	676394.596	116.40
7138	681493.804	676396.531	116.34
7139	681478.901	676424.256	114.09
7140	681477.275	676418.850	114.17
7141	681488.404	676406.883	115.18
7142	681486.902	676407.787	115.22
7143	681488.861	676393.881	116.15
7144	681488.551	676390.819	116.55
7145	681490.149	676393.128	115.96
7146	681483.226	676387.818	116.50
7147	681485.893	676389.223	116.58
7148	681490.677	676393.924	116.24
7149	681489.229	676393.094	116.24
7150	681489.335	676394.565	115.91
7151	681490.364	676394.488	116.05
7152	681471.385	676437.708	112.96
7153	681469.671	676441.037	112.73
7154	681468.324	676434.706	113.05
7155	681468.857	676435.185	112.90
7156	681454.046	676461.253	110.45
7157	681453.539	676461.582	110.77
7158	681464.337	676450.350	111.78
7159	681461.484	676453.182	111.74
7160	681467.681	676434.689	113.01
7161	681474.262	676417.170	114.34
7162	681471.799	676415.552	114.52
7163	681476.727	676418.575	113.99
7164	681475.965	676418.331	114.21
7165	681462.499	676432.614	113.09
7166	681465.463	676434.024	113.04
7167	681469.100	676413.808	114.42
7168	681459.814	676431.146	113.01
7169	681416.282	676529.472	106.31
7170	681374.527	676593.500	104.71
7171	681372.380	676590.471	104.52
7172	681379.562	676595.884	105.07
7173	681375.003	676603.996	105.34
7174	681369.115	676604.912	104.47
7175	681360.724	676603.950	104.22
7176	681371.129	676593.520	104.70
7177	681367.716	676595.402	104.78
7178	681379.673	676595.222	105.13
7179	681379.820	676581.274	104.57
7180	681382.744	676580.357	104.77
7181	681373.924	676585.247	104.93
7182	681376.276	676584.225	104.79
7183	681383.759	676588.121	104.92
7184	681381.164	676590.172	105.30
7185	681388.610	676581.097	104.91
7186	681385.966	676584.978	104.76
7187	681354.418	676586.948	104.21
7188	681356.074	676589.312	104.32
7189	681361.481	676591.053	104.28
7190	681360.472	676589.736	104.44
7191	681356.922	676594.648	104.04
7192	681357.835	676595.306	104.04
7193	681356.167	676593.228	104.22
7194	681356.747	676595.409	103.32
7195	681362.262	676591.958	104.24
7196	681367.049	676604.153	104.43
7197	681365.256	676599.624	104.38
7198	681363.268	676604.728	104.17
7199	681365.573	676604.702	104.43

7200	681361.722	676591.764	104.43
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7202	681362.341	676596.966	104.28
7203	681363.369	676595.329	104.28
7204	681372.430	676583.024	104.83
7205	681397.588	676556.496	105.98
7206	681394.009	676554.716	105.81
7207	681404.405	676548.454	105.99
7208	681403.182	676548.311	106.13
7209	681386.087	676563.956	105.74
7210	681387.656	676567.856	105.73
7211	681391.438	676553.172	105.67
7212	681384.530	676561.297	105.51
7213	681405.724	676549.045	105.39
7214	681418.747	676533.978	106.01
7215	681411.120	676544.268	105.87
7216	681420.539	676530.729	106.06
7217	681419.414	676533.099	105.80
7218	681398.082	676543.090	105.92
7219	681407.898	676551.626	105.72
7220	681407.322	676543.575	106.09
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7222	681371.513	676573.310	105.23
7223	681373.426	676575.722	105.47
7224	681382.111	676568.035	105.62
7225	681379.797	676566.090	105.51
7226	681374.914	676578.571	105.37
7227	681374.677	676579.652	105.20
7228	681376.110	676579.203	104.02
7229	681377.215	676577.715	105.37
7230	681384.702	676570.437	105.71
7231	681400.433	676563.495	105.43
7232	681395.943	676567.545	105.26
7233	681404.454	676557.135	105.69
7234	681403.995	676557.839	105.63
7235	681387.221	676570.974	105.36
7236	681386.044	676570.773	105.66
7237	681393.266	676573.922	105.31
7238	681389.336	676572.249	105.11
7239	681797.256	675956.616	117.54
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7241	679176.015	679609.523	78.60
7242	679187.423	679605.594	78.52
7243	679184.385	679608.242	78.58
7244	679175.471	679615.525	78.90
7245	679175.128	679617.211	77.06
7246	679176.758	679610.426	78.31
7247	679177.243	679610.970	78.75
7248	679187.240	679604.302	78.88
7249	679198.930	679595.808	78.47
7250	679196.391	679597.836	78.53
7251	679197.244	679593.391	78.67
7252	679197.653	679594.255	78.60
7253	679186.102	679602.942	78.31
7254	679186.584	679603.413	78.67
7255	679192.014	679601.722	78.78
7256	679185.448	679602.195	78.65
7257	679155.106	679628.764	78.42
7258	679153.011	679630.318	78.12
7259	679154.657	679626.955	78.59
7260	679154.968	679627.414	78.53
7261	679146.431	679635.264	78.33
7262	679143.600	679638.441	78.31
7263	679153.210	679630.624	78.44
7264	679152.516	679629.834	78.39
7265	679152.999	679624.558	78.71
7266	679175.698	679625.289	75.03
7267	679173.710	679624.659	77.49
7268	679175.095	679616.463	78.37
7269	679173.432	679612.195	78.65
7270	679167.042	679619.125	78.60
7271	679161.058	679625.897	78.60
7272	679172.004	679621.830	77.74
7273	679171.527	679618.833	78.19
7274	679197.737	679593.253	78.34
7275	679222.734	679572.628	78.28
7276	679223.558	679572.106	78.29
7277	679222.679	679573.323	77.73
7278	679223.460	679573.461	78.26
7279	679224.827	679575.356	78.17
7280	679206.413	679585.170	78.54
7281	679224.159	679572.947	78.26
7282	679225.585	679574.817	78.14
7283	679224.005	679572.180	77.66
7284	679230.289	679567.370	77.52
7285	679230.369	679566.875	77.99
7286	679228.065	679563.245	78.13
7287	679229.787	679565.738	78.08
7288	679228.367	679571.068	78.08
7289	679227.698	679573.031	78.03
7290	679230.970	679567.511	78.04
7291	679232.296	679569.305	78.05
7292	679201.755	679590.689	78.55
7293	679201.199	679591.168	78.52
7294	679201.650	679590.085	78.16
7295	679201.046	679589.966	78.63
7296	679194.001	679595.616	78.69
7297	679194.326	679596.031	78.37
7298	679200.514	679590.461	78.63
7299	679194.963	679596.225	78.62
7300	679200.643	679590.885	78.21
7301	679207.393	679589.285	78.31
7302	679207.014	679589.043	78.33
7303	679206.843	679585.649	78.13
7304	679207.360	679586.254	78.44
7305	679202.322	679592.869	78.42
7306	679201.614	679593.383	78.50
7307	679204.175	679589.905	78.57
7308	679203.003	679592.488	78.45
7309	679144.243	679638.863	78.34
7310	679135.371	679651.956	78.09
7311	679132.998	679649.729	78.62
7312	679134.746	679650.296	78.54
7313	679133.783	679651.120	78.54
7314	679112.185	679663.192	78.28
7315	679112.959	679664.617	78.25
7316	679110.381	679660.658	78.42
7317	679111.925	679662.837	78.31
7318	679132.874	679647.809	78.65
7319	679134.094	679640.460	78.65
7320	679137.548	679644.283	76.83
7321	679142.271	679637.382	78.61
7322	679139.525	679639.768	78.59
7323	679136.011	679644.950	78.28
7324	679131.829	679648.704	78.61
7325	679138.255	679642.971	78.08
7326	679136.681	679642.872	78.47
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7328	679057.321	679704.932	77.83
7329	679061.010	679708.961	77.77
7330	679059.735	679707.476	77.64
7331	679036.698	679730.132	77.43
7332	679035.703	679727.683	77.38
7333	679043.192	679735.648	76.47
7334	679039.987	679732.361	76.70
7335	679062.928	679710.869	77.46
7336	679097.200	679690.614	76.82
7337	679091.433	679684.828	77.70
7338	679115.066	679667.675	78.07
7339	679119.370	679671.985	77.68
7340	679088.434	679678.797	78.13
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7342	679088.883	679682.147	77.92
7343	679089.288	679682.590	77.89
7344	679139.243	679636.090	78.69
7345	679145.276	679641.476	78.22
7346	679143.887	679642.385	78.29
7347	679152.242	679653.149	76.82
7348	679153.230	679652.305	76.68
7349	679145.701	679653.761	77.19
7350	679144.648	679654.606	77.82
7351	679142.784	679643.229	78.28
7352	679146.030	679653.189	76.18
7353	679151.241	679654.163	76.91
7354	679147.139	679636.446	78.44
7355	679147.665	679637.101	78.61
7356	679144.157	679638.235	77.97
7357	679146.496	679636.151	77.95
7358	679149.596	679655.862	77.06
7359	679150.450	679654.971	76.94
7360	679146.754	679640.492	78.07
7361	679154.405	679651.477	76.49
7362	679138.148	679644.519	76.81
7363	679138.702	679643.942	77.15
7364	679141.483	679643.629	78.61
7365	679139.702	679644.224	77.90
7366	679140.775	679642.546	78.19
7367	679140.105	679641.923	78.20
7368	679139.493	679643.027	77.62
7369	679138.941	679642.040	78.19
7370	679141.562	679644.433	78.90
7371	679137.353	679647.495	78.24
7372	679143.248	679645.571	78.86
7373	679141.152	679651.481	77.98
7374	679138.877	679647.051	77.83
7375	679140.959	679646.574	77.51
7376	679140.427	679644.720	78.27
7377	679142.271	679645.855	78.59
7378	679140.544	679647.156	76.53
7379	679307.918	679417.179	70.76
7380	679311.617	679415.499	70.87
7381	679304.146	679417.513	70.80
7382	679307.107	679417.224	70.80
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7384	679311.024	679428.451	70.51
7385	679309.711	679422.514	71.14
7386	679311.110	679424.092	70.48
7387	679308.461	679412.460	70.37
7388	679309.213	679399.434	69.53
7389	679308.176	679399.573	70.21
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7391	679311.381	679399.474	69.25
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7393	679310.852	679412.602	69.58
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7395	679305.817	679399.560	70.36
7396	679310.488	679438.919	70.55
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7403	679308.068	679442.555	71.41
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7406	679304.037	679427.718	71.11
7407	679310.698	679431.237	71.22
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7409	679307.566	679436.908	71.37
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7421	679297.801	679372.557	70.13
7422	679308.001	679358.186	69.61
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7424	679309.439	679350.204	69.77
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7427	679313.571	679351.793	69.74
7428	679311.148	679362.372	69.64
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7430	679314.903	679347.470	69.62
7431	679311.216	679366.521	69.58
7432	679311.242	679367.410	69.59
7433	679306.439	679365.993	69.83
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7435	679308.450	679378.759	70.01
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7438	679309.739	679379.286	69.40
7439	679305.604	679365.884	69.97

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7447	679297.864	679366.725	69.96
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7451	679259.333	679539.398	76.55
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7453	679251.294	679549.575	76.72
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7456	679252.639	679546.638	76.78
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7458	679266.935	679534.582	76.29
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7467	679238.294	679560.704	77.34
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7488	679301.267	679474.675	72.44
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7515	679288.464	679489.797	74.02
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7521	681992.455	675750.272	114.10
7522	681982.595	675751.100	113.43
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7525	681982.885	675751.555	112.73
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7528	682000.075	675732.042	112.93
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7530	682000.515	675732.421	111.93
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7544	681985.159	675758.186	114.28
7545	681980.650	675763.321	114.34
7546	681989.932	675753.194	114.11
7547	681987.820	675755.424	114.02
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7549	681975.571	675760.272	113.63
7550	681980.052	675763.989	114.20
7551	681976.049	675759.247	113.04
7552	682022.157	675718.869	113.12
7553	682062.450	675673.534	112.09
7554	682059.809	675676.488	112.15
7555	682056.569	675669.835	111.10
7556	682057.237	675670.384	111.19
7557	682052.086	675685.506	112.19
7558	682049.029	675688.309	112.27
7559	682059.449	675676.758	112.25
7560	682051.122	675678.700	111.74
7561	682057.204	675669.834	110.59
7562	682066.842	675659.844	110.75
7563	682066.495	675659.711	110.48
7564	682077.106	675657.519	111.87
7565	682070.774	675663.498	111.92
7566	682054.936	675672.885	111.24
7567	682054.420	675672.965	110.67
7568	682066.063	675659.505	111.05
7569	682054.156	675672.336	111.46
7570	682019.359	675710.682	112.10
7571	682019.939	675711.044	111.59
7572	682036.942	675700.454	112.72
7573	682020.288	675711.545	112.20
7574	682018.063	675713.986	112.36
7575	682025.030	675715.440	112.95
7576	682017.232	675713.748	111.53
7577	682017.024	675713.222	112.00
7578	682045.501	675692.631	112.44
7579	682045.269	675682.414	111.53
7580	682045.947	675682.337	110.91
7581	682047.125	675685.409	112.08
7582	682045.852	675682.874	111.58
7583	682044.148	675684.870	111.55
7584	682044.990	675689.945	112.28
7585	682043.409	675684.913	110.86
7586	682043.385	675684.253	111.53
7587	681955.657	675782.804	114.08
7588	681862.223	675897.415	117.35
7589	681836.210	675921.536	118.07
7590	681863.109	675892.688	117.61
7591	681864.980	675896.136	117.73
7592	681832.563	675918.124	117.06
7593	681831.988	675917.818	116.32
7594	681836.221	675923.513	117.98
7595	681833.572	675919.182	117.76
7596	681858.220	675893.292	117.34
7597	681878.962	675874.986	115.83
7598	681871.674	675883.680	117.41
7599	681891.171	675853.666	114.36
7600	681893.222	675860.251	115.35
7601	681855.789	675891.828	115.99
7602	681856.095	675892.236	116.69
7603	681869.517	675883.980	117.44
7604	681855.407	675891.564	116.57
7605	681823.374	675941.780	118.53
7606	681819.243	675944.472	118.36
7607	681815.881	675936.518	117.52
7608	681817.715	675937.829	118.40
7609	681798.972	675958.130	119.08
7610	681797.544	675956.945	118.28
7611	681802.166	675958.983	119.21
7612	681801.488	675960.445	119.22
7613	681815.184	675935.837	117.44
7614	681828.173	675914.635	117.06
7615	681825.893	675912.736	116.99
7616	681831.742	675917.433	116.90
7617	681830.717	675916.559	117.01
7618	681814.185	675934.980	117.55
7619	681815.506	675936.291	116.83
7620	681809.539	675931.090	117.54
7621	681811.641	675932.936	117.67
7622	681890.942	675853.279	113.78
7623	681932.867	675805.900	114.66
7624	681933.212	675806.097	114.17
7625	681931.466	675800.729	114.72
7626	681933.405	675803.184	114.76
7627	681936.779	675809.120	115.21
7628	681924.641	675822.237	115.40
7629	681933.760	675806.552	114.35
7630	681934.548	675807.299	114.91
7631	681929.386	675798.534	114.67
7632	681952.598	675785.434	113.31
7633	681953.306	675785.470	114.14
7634	681954.894	675782.050	114.09
7635	681955.401	675782.222	113.57
7636	681949.356	675781.037	113.99
7637	681947.263	675778.682	113.91
7638	681952.479	675784.643	114.01
7639	681951.163	675783.304	114.01
7640	681902.681	675847.377	115.06
7641	681900.671	675844.769	114.93
7642	681904.152	675839.430	114.20
7643	681902.802	675843.510	114.37
7644	681899.627	675842.532	114.19
7645	681890.491	675852.992	114.22
7646	681899.559	675843.280	113.62
7647	681900.297	675843.176	114.42
7648	681908.679	675844.380	114.63
7649	681918.293	675824.094	114.82
7650	681920.487	675828.300	115.16
7651	681918.081	675823.345	114.28
7652	681917.191	675823.172	114.87
7653	681918.595	675841.314	115.90
7654	681911.666	675845.350	114.75
7655	681920.788	675834.371	115.38
7656	681916.550	675837.471	115.58
7657	678917.701	679817.119	76.17
7658	678917.451	679816.891	75.91
7659	678920.152	679819.987	76.38
7660	678918.259	679817.650	76.28
7661	678902.153	679845.328	75.39
7662	678900.192	679843.313	75.97
7663	678917.135	679816.581	76.40
7664	678906.944	679851.094	74.80
7665	678921.903	679822.280	76.30
7666	678948.165	679800.845	76.45
7667	678945.788	679798.538	76.63
7668	678951.736	679805.739	75.75
7669	678949.178	679802.587	76.41
7670	678924.059	679824.414	76.13
7671	678922.448	679822.722	76.22
7672	678947.600	679800.800	76.54
7673	678928.971	679829.887	75.11
7674	678880.336	679853.864	75.95
7675	678881.941	679856.264	75.84
7676	678877.696	679850.968	75.71
7677	678878.356	679851.562	75.81
7678	678885.265	679858.652	75.57
7679	678887.922	679862.068	75.10

7680	678882.420	679856.579	75.77
7681	678883.242	679857.142	75.68
7682	678876.869	679850.305	76.03
7683	678896.559	679839.465	76.10
7684	678894.897	679837.255	76.00
7685	678898.979	679842.515	75.99
7686	678898.398	679841.784	76.00
7687	678893.869	679835.914	76.13
7688	678877.390	679850.751	75.44
7689	678894.433	679836.803	75.91
7690	678894.122	679836.324	75.63
7691	678955.906	679810.221	75.27
7692	679029.084	679749.063	75.79
7693	679009.930	679765.996	75.56
7694	679024.098	679740.693	77.25
7695	679026.182	679744.336	76.48
7696	679000.849	679756.682	77.14
7697	679000.415	679756.089	77.22
7698	679005.336	679761.409	76.26
7699	679002.687	679758.054	76.97
7700	679022.297	679739.048	77.28
7701	679031.433	679722.743	77.60
7702	679030.585	679722.019	77.46
7703	679035.171	679727.143	77.49
7704	679033.167	679724.747	77.61
7705	679019.855	679736.428	77.52
7706	679021.885	679738.560	77.39
7707	679030.336	679721.809	77.25
7708	679029.833	679721.386	77.62
7709	678956.866	679789.580	76.64
7710	678958.514	679791.857	76.54
7711	678954.491	679786.395	76.58
7712	678955.030	679787.043	76.65
7713	678962.737	679796.268	75.98
7714	678966.198	679801.105	75.51
7715	678958.780	679792.220	76.49
7716	678960.352	679793.696	76.45
7717	678954.291	679785.330	76.70
7718	678977.298	679784.103	75.97
7719	678974.304	679780.529	76.55
7720	678998.574	679754.158	77.32
7721	678981.213	679789.017	75.28
7722	678969.265	679774.746	76.79
7723	678954.524	679785.642	76.27
7724	678972.969	679779.125	76.78
7725	678971.144	679776.884	76.90
7726	678889.570	679864.708	74.93
7727	682112.887	675617.587	110.69
7728	682107.849	675614.177	109.37
7729	682111.533	675618.820	110.77
7730	682111.016	675617.387	110.83
7731	682096.064	675628.099	110.35
7732	682095.304	675627.420	110.33
7733	682108.700	675614.064	110.12
7734	682107.812	675613.415	110.00
7735	678728.758	679984.755	74.70
7736	678747.956	679964.988	75.02
7737	678734.829	679994.564	73.88
7738	678750.335	679967.207	74.85
7739	678749.901	679966.886	74.89
7740	678730.159	679986.314	74.59
7741	678729.010	679985.186	74.63
7742	678733.386	679991.533	73.95
7743	678730.881	679988.715	74.35
7744	682083.331	675641.126	109.83
7745	682080.789	675643.979	109.93
7746	682083.461	675641.713	110.53
7747	682082.746	675641.139	110.39
7748	682088.387	675644.893	111.49
7749	682085.158	675648.412	111.51
7750	682080.617	675643.312	110.62
7751	682081.474	675644.094	110.74
7752	682095.628	675636.694	111.26
7753	682097.686	675626.212	110.21
7754	682096.769	675625.516	110.19
7755	682095.436	675627.827	109.71
7756	682097.563	675625.664	109.51
7757	682099.599	675632.490	111.03
7758	682098.221	675632.408	111.06
7759	682104.306	675626.496	111.30
7760	682102.627	675628.939	110.80
7761	678751.477	679968.145	74.87
7762	678846.008	679882.595	75.66
7763	678844.216	679880.375	75.58
7764	678848.280	679885.332	75.47
7765	678847.804	679884.939	75.54
7766	678825.918	679905.993	75.39
7767	678824.915	679904.752	75.33
7768	678830.627	679911.163	74.54
7769	678826.900	679907.260	75.13
7770	678849.442	679886.467	75.59
7771	678865.179	679862.846	75.69
7772	678867.141	679865.343	75.81
7773	678874.847	679873.195	74.94
7774	678870.384	679868.077	75.66
7775	678854.531	679892.826	74.40
7776	678850.609	679887.643	75.31
7777	678869.101	679867.561	75.66
7778	678868.737	679867.284	75.73
7779	678780.230	679945.232	75.09
7780	678778.607	679943.592	75.07
7781	678785.314	679950.974	74.21
7782	678782.061	679946.691	74.63
7783	678757.007	679973.315	74.06
7784	678753.197	679969.965	74.66
7785	678778.227	679943.233	75.14
7786	678776.294	679941.096	75.28
7787	678800.283	679917.230	75.31
7788	678820.705	679899.968	75.47
7789	678811.150	679930.571	74.32
7790	678824.363	679904.377	75.37
7791	678822.423	679902.007	75.51
7792	678803.919	679921.508	75.27
7793	678802.128	679919.303	75.37
7794	678808.336	679927.125	74.64
7795	678805.226	679923.222	75.24
7796	681134.438	676755.114	100.05
7797	680545.153	677841.781	93.30
7798	680545.605	677840.904	93.24
7799	680545.338	677840.398	92.55
7800	680544.787	677842.086	92.64
7801	680541.605	677848.780	93.01
7802	680540.815	677848.410	92.97
7803	680544.903	677840.561	93.25
7804	680544.514	677841.517	93.22
7805	680545.213	677841.803	93.33
7806	680554.229	677833.037	94.39
7807	680548.902	677842.732	94.10
7808	680552.357	677828.502	93.36
7809	680553.056	677828.765	93.75
7810	680548.446	677843.429	94.05
7811	680545.601	677841.038	93.26
7812	680548.554	677843.539	94.04
7813	680548.789	677842.611	94.04
7814	680536.741	677857.087	92.10
7815	680536.184	677856.729	92.73
7816	680537.390	677857.982	93.10
7817	680537.215	677857.286	92.89
7818	680530.678	677852.516	92.93
7819	680522.310	677866.626	92.46
7820	680535.421	677855.972	92.89
7821	680532.945	677853.861	92.94
7822	680540.009	677859.443	93.99
7823	680542.540	677845.272	93.11
7824	680543.464	677845.693	93.25
7825	680541.063	677848.904	92.29
7826	680542.999	677845.036	92.55
7827	680546.520	677847.267	93.88
7828	680544.343	677851.410	93.83
7829	680547.481	677845.520	93.95
7830	680545.831	677844.370	93.77
7831	680551.944	677828.303	92.75
7832	680574.223	677791.136	95.19
7833	680572.013	677789.908	94.41
7834	680583.184	677779.725	96.07
7835	680578.737	677783.841	95.88
7836	680570.729	677793.486	93.81
7837	680570.457	677792.913	94.33
7838	680572.816	677790.297	94.43
7839	680572.573	677789.689	93.92
7840	680581.365	677778.028	95.77
7841	680590.371	677755.685	95.48
7842	680589.929	677758.403	95.43
7843	680591.074	677755.575	94.85
7844	680591.269	677756.189	95.59
7845	680579.419	677777.207	94.11
7846	680580.027	677777.482	94.88
7847	680589.116	677758.012	95.39
7848	680578.977	677777.084	94.76
7849	680557.429	677819.192	93.83
7850	680556.717	677818.754	93.69
7851	680560.638	677820.566	94.62
7852	680556.932	677819.172	93.17
7853	680550.439	677827.486	93.56
7854	680551.459	677828.089	93.39
7855	680544.894	677824.833	93.42
7856	680547.782	677826.227	93.63
7857	680562.781	677816.795	94.76
7858	680574.021	677795.697	95.62
7859	680568.476	677806.238	95.41
7860	680571.505	677793.275	94.50
7861	680576.548	677791.391	95.53
7862	680559.626	677815.350	93.77
7863	680561.714	677814.717	94.71
7864	680559.283	677814.849	93.51
7865	680558.686	677814.898	93.78
7866	680525.180	677868.156	92.61
7867	680497.641	677925.301	91.78
7868	680496.215	677922.846	90.45
7869	680498.073	677925.730	91.78
7870	680498.209	677924.701	91.79
7871	680494.162	677922.205	89.92
7872	680493.556	677922.120	89.25
7873	680495.636	677923.466	90.40
7874	680494.643	677921.539	89.96
7875	680498.762	677925.167	91.78
7876	680501.424	677912.758	90.06
7877	680499.192	677915.559	89.90
7878	680501.519	677913.235	90.70
7879	680500.859	677912.635	90.67
7880	680498.180	677921.168	90.83
7881	680499.381	677923.051	91.62
7882	680499.642	677915.567	90.59
7883	680498.911	677915.047	90.54
7884	680490.811	677932.737	90.55
7885	680490.121	677932.420	90.24
7886	680484.818	677931.163	89.49
7887	680485.541	677931.836	89.65
7888	680479.443	677940.912	89.64
7889	680478.343	677943.832	90.12
7890	680486.980	677935.211	90.29
7891	680482.888	677938.762	90.38
7892	680484.947	677931.782	88.76
7893	680493.980	677921.042	89.90
7894	680493.432	677921.589	89.93
7895	680494.550	677921.076	89.40
7896	680494.592	677921.511	89.94
7897	680487.172	677928.676	89.66
7898	680484.275	677930.230	89.51
7899	680487.824	677928.773	88.99
7900	680487.900	677929.252	89.70
7901	680503.554	677916.353	91.51
7902	680523.353	677881.696	92.44
7903	680522.820	677882.549	92.37
7904	680523.168	677881.136	91.52
7905	680522.548	677881.197	92.30
7906	680517.762	677886.855	92.19
7907	680518.539	677887.447	92.07
7908	680521.980	677881.981	92.28
7909	680515.129	677885.070	92.07
7910	680522.246	677882.511	91.53
7911	680529.221	677870.520	91.93
7912	680529.742	677870.701	92.65
7913	680528.083	677869.494	92.61
7914	680528.795	677870.258	92.52
7915	680526.908	677884.642	93.26
7916	680524.459	677883.862	92.90
7917	680532.812	677872.973	93.62
7918	680527.384	677883.686	93.38
7919	680512.056	677906.108	92.01

7920	680513.701	677907.142	92.30
7921	680508.370	677902.650	91.30
7922	680509.206	677903.206	91.11
7923	680503.601	677920.467	91.87
7924	680502.918	677921.099	91.88
7925	680508.376	677914.377	92.05
7926	680506.787	677916.741	91.82
7927	680508.734	677903.049	90.56
7928	680523.859	677885.806	92.92
7929	680522.150	677893.863	92.76
7930	680519.015	677887.748	91.34
7931	680519.496	677887.977	92.03
7932	680505.879	677898.694	91.44
7933	680509.481	677899.537	91.56
7934	680521.383	677894.739	92.74
7935	680519.674	677898.474	92.49
7936	680675.899	677609.929	99.34
7937	680674.018	677613.865	99.37
7938	680678.060	677604.182	99.56
7939	680678.440	677601.251	99.60
7940	680671.832	677610.595	98.81
7941	680669.662	677610.921	98.37
7942	680673.293	677613.344	99.26
7943	680672.213	677612.816	99.10
7944	680677.033	677603.598	99.47
7945	680690.751	677577.217	99.85
7946	680691.791	677577.739	99.89
7947	680695.514	677570.370	100.03
7948	680694.509	677569.849	100.02
7949	680680.073	677593.013	98.98
7950	680678.371	677604.777	99.53
7951	680692.353	677577.814	99.97
7952	680684.257	677592.055	99.80
7953	680664.890	677626.487	98.90
7954	680660.438	677636.762	98.85
7955	680665.251	677623.414	98.95
7956	680663.723	677626.046	98.87
7957	680655.478	677646.932	98.44
7958	680652.868	677644.819	98.13
7959	680658.282	677635.963	98.43
7960	680659.358	677636.481	98.52
7961	680666.196	677624.085	99.04
7962	680661.464	677623.832	98.14
7963	680662.083	677624.088	97.45
7964	680669.133	677610.847	97.64
7965	680668.714	677610.617	98.35
7966	680668.869	677619.107	99.27
7967	680670.001	677621.570	99.44
7968	680662.233	677624.550	98.26
7969	680669.805	677619.787	99.32
7970	680696.021	677570.579	100.11
7971	680708.249	677540.051	99.27
7972	680707.375	677539.503	99.36
7973	680707.213	677541.110	98.69
7974	680707.768	677541.011	99.32
7975	680711.233	677543.189	100.59
7976	680708.044	677547.688	100.15
7977	680707.091	677540.584	99.39
7978	680711.695	677542.367	100.57
7979	680708.038	677539.401	98.66
7980	680715.965	677525.246	98.91
7981	680717.353	677522.474	98.96
7982	680719.621	677527.062	100.01
7983	680718.601	677526.536	99.98
7984	680716.551	677525.193	99.67
7985	680715.539	677524.734	99.58
7986	680716.692	677522.687	99.59
7987	680717.552	677523.166	99.54
7988	680693.733	677564.903	99.30
7989	680696.621	677565.879	100.21
7990	680693.950	677564.095	99.03
7991	680694.061	677564.193	99.31
7992	680697.857	677566.319	100.17
7993	680698.525	677566.462	100.21
7994	680697.693	677566.121	100.21
7995	680697.582	677566.865	99.99
7996	680694.833	677564.476	98.93
7997	680707.704	677549.858	100.24
7998	680707.198	677549.067	100.11
7999	680706.970	677547.321	100.07

8000	680703.275	677552.427	98.58
8001	680692.053	677567.983	99.09
8002	680694.427	677564.001	98.43
8003	680692.227	677568.520	98.43
8004	680692.764	677568.469	99.23
8005	680651.615	677643.938	97.56
8006	680621.361	677708.043	97.36
8007	680619.114	677712.255	97.36
8008	680616.057	677710.055	96.55
8009	680621.853	677703.119	97.23
8010	680608.112	677724.597	96.06
8011	680607.766	677724.308	95.31
8012	680611.409	677726.619	96.98
8013	680609.291	677725.699	96.76
8014	680615.383	677709.615	96.39
8015	680618.117	677695.880	96.64
8016	680615.422	677694.561	96.52
8017	680621.296	677697.963	96.42
8018	680620.712	677697.350	96.54
8019	680617.640	677706.119	95.78
8020	680615.370	677710.374	95.72
8021	680617.773	677706.789	96.57
8022	680616.981	677706.360	96.47
8023	680603.476	677740.976	96.88
8024	680594.974	677756.771	96.24
8025	680600.393	677738.943	95.68
8026	680601.595	677739.312	96.41
8027	680586.857	677753.823	95.59
8028	680589.575	677755.393	95.48
8029	680592.676	677760.137	96.36
8030	680584.237	677752.330	95.41
8031	680600.105	677738.717	95.06
8032	680603.938	677721.677	96.10
8033	680601.741	677719.851	95.94
8034	680607.280	677723.915	95.88
8035	680606.591	677723.275	95.92
8036	680599.008	677737.689	95.74
8037	680599.597	677738.499	95.60
8038	680593.745	677735.145	95.70
8039	680596.357	677736.547	95.83
8040	680621.706	677698.377	95.88
8041	680640.969	677662.747	97.03
8042	680641.625	677662.410	97.50
8043	680645.743	677664.311	98.48
8044	680642.186	677666.887	98.05
8045	680632.652	677668.884	97.37
8046	680635.442	677670.173	97.16
8047	680640.675	677661.886	97.40
8048	680630.281	677667.399	97.28
8049	680648.043	677660.114	98.39
8050	680650.111	677642.751	97.85
8051	680647.522	677641.335	97.89
8052	680651.184	677643.682	97.01
8053	680650.875	677643.433	97.62
8054	680643.948	677658.128	97.27
8055	680643.153	677657.627	97.27
8056	680644.781	677640.203	97.73
8057	680644.114	677657.266	96.90
8058	680627.475	677688.147	97.01
8059	680632.880	677686.536	97.55
8060	680626.892	677688.572	96.25
8061	680626.775	677687.737	96.84
8062	680624.425	677699.771	97.54
8063	680622.185	677698.695	96.59
8064	680630.417	677690.707	97.65
8065	680625.390	677700.329	97.54
8066	680630.753	677682.665	97.22
8067	680636.966	677670.862	97.06
8068	680640.476	677673.566	98.14
8069	680636.129	677670.412	97.12
8070	680636.625	677670.563	96.48
8071	680630.577	677682.147	96.61
8072	680629.840	677682.208	97.10
8073	680633.225	677679.389	97.28
8074	680635.328	677681.975	97.62
8075	680171.108	678121.488	69.92
8076	680164.401	678120.389	69.48
8077	680173.650	678120.624	69.68
8078	680171.280	678121.780	69.94
8079	680159.828	678134.636	70.04

8080	680157.689	678131.317	70.02
8081	680160.595	678124.821	69.56
8082	680161.492	678137.546	69.92
8083	680173.466	678120.294	69.76
8084	680173.645	678120.128	70.14
8085	680173.775	678120.336	70.07
8086	680179.571	678118.146	70.07
8087	680177.348	678118.081	70.14
8088	680172.018	678120.423	69.20
8089	680173.154	678119.910	69.22
8090	680174.537	678121.638	69.94
8091	680174.412	678121.483	69.91
8092	680088.304	678172.975	71.18
8093	680088.366	678171.894	70.93
8094	680106.467	678164.511	71.05
8095	680105.097	678163.449	71.01
8096	680087.482	678168.498	71.65
8097	680081.318	678171.380	72.05
8098	680088.343	678170.906	71.27
8099	680088.665	678170.287	71.39
8100	680109.598	678158.480	71.06
8101	680137.060	678143.695	70.40
8102	680133.589	678142.263	70.17
8103	680151.145	678131.163	69.48
8104	680137.168	678139.881	70.15
8105	680121.071	678150.022	70.43
8106	680116.975	678156.507	70.87
8107	680133.108	678142.097	70.09
8108	680128.328	678147.005	70.75
8109	680179.552	678118.402	69.96
8110	680235.689	678080.937	71.46
8111	680237.971	678079.613	71.55
8112	680237.731	678078.856	70.93
8113	680237.881	678079.286	71.63
8114	680223.587	678088.539	70.74
8115	680220.141	678090.846	70.53
8116	680238.426	678080.870	71.48
8117	680224.697	678089.541	70.73
8118	680172.915	678117.578	68.57
8119	680211.646	678085.662	61.93
8120	680210.850	678085.698	62.74
8121	680215.081	678078.890	61.60
8122	680214.605	678078.444	62.31
8123	680187.475	678109.275	66.57
8124	680181.704	678112.879	67.39
8125	680205.668	678092.041	64.63
8126	680202.807	678095.901	64.30
8127	680204.229	678103.118	69.84
8128	680195.763	678108.010	69.81
8129	680206.089	678101.282	70.05
8130	680205.211	678100.380	70.06
8131	680192.360	678108.734	70.09
8132	680180.768	678122.016	69.96
8133	680194.258	678108.917	70.05
8134	680193.174	678107.922	70.08
8135	680206.244	678101.432	69.99
8136	680212.905	678100.150	70.12
8137	680213.374	678099.543	70.13
8138	680217.613	678094.488	70.27
8139	680212.540	678099.811	70.02
8140	680211.964	678099.951	70.11
8141	680207.972	678104.780	70.03
8142	680212.955	678098.902	70.12
8143	680212.255	678099.281	70.09
8144	680082.024	678170.517	71.35
8145	680042.729	678273.009	72.38
8146	680042.534	678277.686	72.61
8147	680043.144	678270.601	72.42
8148	680042.992	678271.755	72.42
8149	680045.214	678279.560	72.82
8150	680046.373	678281.559	72.87
8151	680045.842	678277.642	72.74
8152	680047.282	678278.125	72.74
8153	680043.494	678268.470	72.26
8154	680050.695	678257.560	72.10
8155	680050.529	678258.654	72.10
8156	680053.386	678258.089	72.14
8157	680051.199	678257.535	72.04
8158	680047.461	678267.806	72.33
8159	680043.635	678267.896	72.33

8160	680049.964	678261.510	72.13
8161	680049.056	678266.437	72.29
8162	680045.568	678314.375	72.74
8163	680044.492	678314.406	72.71
8164	680051.508	678316.335	72.65
8165	680048.584	678315.543	72.78
8166	680040.403	678315.158	73.95
8167	680037.639	678324.526	74.00
8168	680043.961	678314.449	72.38
8169	680043.370	678314.502	72.81
8170	680052.256	678316.475	72.45
8171	680048.381	678291.167	72.04
8172	680048.780	678291.242	72.28
8173	680044.970	678290.297	73.24
8174	680047.695	678291.078	72.21
8175	680052.820	678293.206	72.67
8176	680049.735	678292.509	72.60
8177	680056.375	678294.023	72.44
8178	680055.714	678293.907	72.61
8179	680053.863	678255.917	72.07
8180	680078.052	678180.903	71.91
8181	680081.116	678179.965	71.78
8182	680079.251	678174.164	71.99
8183	680075.515	678180.312	72.03
8184	680072.526	678194.629	72.14
8185	680070.782	678197.824	72.11
8186	680086.520	678182.027	71.78
8187	680074.412	678191.442	72.08
8188	680077.340	678173.593	72.10
8189	680078.125	678166.623	72.15
8190	680076.262	678166.260	72.08
8191	680081.641	678169.525	72.04
8192	680080.108	678166.808	72.10
8193	680073.022	678169.618	71.99
8194	680075.309	678173.162	72.04
8195	680073.652	678167.872	72.05
8196	680072.590	678168.848	71.40
8197	680053.430	678243.465	71.94
8198	680052.611	678247.419	71.94
8199	680058.231	678218.208	72.04
8200	680056.075	678237.241	72.03
8201	680052.996	678256.775	72.21
8202	680051.754	678255.352	71.97
8203	680051.928	678251.216	72.08
8204	680051.771	678251.646	72.02
8205	680066.713	678200.451	71.92
8206	680070.074	678203.760	72.11
8207	680071.353	678204.464	72.15
8208	680069.372	678200.928	72.08
8209	680068.722	678202.788	72.08
8210	680064.855	678199.606	71.82
8211	680065.864	678199.897	71.52
8212	680062.273	678199.022	72.03
8213	680063.844	678197.992	72.10
8214	680411.088	678014.013	84.68
8215	680410.398	678014.919	84.60
8216	680402.430	678008.163	83.29
8217	680405.609	678010.390	83.54
8218	680405.311	678018.068	84.14
8219	680406.159	678017.204	83.85
8220	680408.959	678015.827	83.88
8221	680407.488	678016.589	83.77
8222	680404.101	678007.718	83.36
8223	680412.376	678005.305	84.73
8224	680411.720	678006.192	84.63
8225	680403.929	677997.927	83.41
8226	680408.434	678002.493	83.77
8227	680407.156	678007.891	84.18
8228	680404.836	678007.510	83.48
8229	680408.587	678008.168	84.48
8230	680408.342	678009.599	84.43
8231	680398.052	678009.200	83.25
8232	680399.020	678006.361	83.17
8233	680394.904	678014.152	83.09
8234	680396.291	678009.785	83.23
8235	680393.251	677998.605	82.58
8236	680393.447	678000.977	82.76
8237	680397.079	678002.114	82.84
8238	680394.587	677993.917	82.91
8239	680393.477	678013.778	82.96
8240	680401.004	678012.808	83.44
8241	680402.019	678013.606	83.64
8242	680403.123	678013.311	83.62
8243	680402.184	678012.223	83.45
8244	680396.920	678016.446	83.24
8245	680396.004	678015.229	83.09
8246	680398.576	678016.964	83.57
8247	680397.477	678017.943	83.53
8248	680400.852	677994.306	83.24
8249	680464.552	677952.504	87.97
8250	680466.186	677954.916	88.96
8251	680463.853	677951.832	87.75
8252	680464.264	677952.188	87.24
8253	680451.531	677963.469	86.93
8254	680451.171	677963.045	86.41
8255	680452.717	677966.238	87.63
8256	680452.210	677964.524	87.38
8257	680463.294	677951.031	87.93
8258	680475.068	677940.972	88.63
8259	680474.610	677940.076	88.76
8260	680475.746	677941.666	88.54
8261	680475.317	677941.344	87.91
8262	680459.474	677945.509	87.82
8263	680461.456	677948.398	87.90
8264	680472.244	677938.025	88.73
8265	680469.858	677935.754	88.61
8266	680432.875	677983.938	86.03
8267	680428.108	677988.214	86.00
8268	680435.537	677981.510	86.08
8269	680433.671	677983.237	86.01
8270	680415.506	677992.409	84.18
8271	680410.927	677991.146	84.02
8272	680425.181	677985.461	84.79
8273	680417.907	677993.612	84.33
8274	680432.180	677979.733	85.26
8275	680442.254	677975.636	87.16
8276	680442.227	677974.422	86.97
8277	680450.294	677962.019	87.12
8278	680450.946	677962.735	86.92
8279	680440.639	677971.474	85.87
8280	680440.142	677971.384	85.97
8281	680441.748	677973.621	86.52
8282	680440.918	677971.856	85.96
8283	680386.790	678003.460	82.07
8284	680181.481	678137.284	63.18
8285	680184.696	678144.026	62.44
8286	680193.266	678121.917	63.96
8287	680192.202	678123.920	63.69
8288	680191.313	678139.706	62.05
8289	680192.078	678140.263	61.59
8290	680184.794	678141.006	62.57
8291	680188.456	678140.279	62.45
8292	680176.846	678116.900	67.98
8293	680244.389	678067.089	70.42
8294	680242.563	678066.750	70.41
8295	680240.026	678079.593	71.41
8296	680239.500	678080.771	71.35
8297	680242.941	678076.997	71.46
8298	680240.814	678077.182	71.08
8299	680242.132	678071.195	70.54
8300	680244.113	678073.142	70.99
8301	680227.138	678065.240	62.06
8302	680226.596	678064.984	63.04
8303	680220.590	678061.399	64.80
8304	680223.652	678063.177	63.69
8305	680217.973	678070.006	63.26
8306	680212.047	678076.570	63.33
8307	680221.162	678071.909	61.95
8308	680220.746	678071.359	62.69
8309	680216.493	678065.794	64.67
8310	680191.883	678132.221	63.14
8311	680199.540	678121.599	61.55
8312	680194.558	678134.442	61.40
8313	680193.944	678134.016	62.06
8314	680204.652	678083.537	65.87
8315	680209.659	678071.821	65.85
8316	680199.101	678121.368	62.29
8317	680196.660	678121.632	62.63
8318	680244.205	678077.285	71.62
8319	680381.781	677993.712	81.88
8320	680377.729	677996.947	81.38
8321	680381.426	677985.913	81.23
8322	680378.996	677987.341	81.28
8323	680380.854	678001.956	81.83
8324	680382.693	678004.767	81.80
8325	680382.206	677997.934	82.00
8326	680379.404	677999.590	81.75
8327	680384.613	677984.346	81.21
8328	680371.763	677980.769	80.07
8329	680373.252	677979.800	80.03
8330	680390.728	677999.992	82.38
8331	680389.092	677997.337	82.41
8332	680378.098	677977.429	80.63
8333	680380.750	677976.533	80.66
8334	680374.541	677979.150	80.44
8335	680375.587	677978.450	80.53
8336	680319.521	678034.037	76.89
8337	680318.757	678032.946	76.58
8338	680331.016	678025.878	77.68
8339	680320.163	678034.729	76.98
8340	680253.453	678071.931	71.99
8341	680249.660	678073.431	71.67
8342	680304.780	678040.194	74.82
8343	680305.213	678040.674	75.57
8344	680335.089	678023.256	77.94
8345	680368.469	678002.507	80.36
8346	680357.606	678009.190	79.32
8347	680383.488	678005.813	81.84
8348	680366.849	678003.325	80.55
8349	680354.263	678014.350	79.63
8350	680335.947	678022.286	78.02
8351	680354.556	678011.069	79.28
8352	680353.991	678013.585	79.54
8353	680720.019	677527.809	99.96
8354	681016.880	676975.033	103.77
8355	681017.860	676975.591	103.71
8356	681024.799	676980.745	104.14
8357	681018.513	676976.625	103.71
8358	681010.936	676987.815	103.83
8359	681010.045	676987.164	103.78
8360	681014.648	676978.161	103.60
8361	681011.600	676988.914	103.89
8362	681028.253	676982.812	104.41
8363	681030.845	676979.628	103.15
8364	681030.687	676978.693	103.79
8365	681034.031	676976.316	103.77
8366	681032.758	676978.593	103.71
8367	681027.121	676976.367	103.45
8368	681026.286	676976.833	103.10
8369	681029.685	676980.235	103.98
8370	681026.467	676977.780	103.84
8371	680998.366	677003.264	102.62
8372	680998.765	677004.168	103.10
8373	680997.447	677002.184	103.32
8374	680997.733	677004.412	102.80
8375	680997.466	677003.310	103.14
8376	680999.976	677005.681	103.87
8377	680998.486	677004.574	103.13
8378	680997.065	677003.808	103.09
8379	680994.282	677000.998	103.27
8380	681007.168	676986.609	102.44
8381	681006.609	676985.856	102.90
8382	681007.376	676988.308	103.05
8383	681007.906	676987.558	103.11
8384	681001.567	676981.054	102.94
8385	680991.792	676999.472	103.26
8386	681006.761	676984.049	103.02
8387	681004.082	676982.561	102.97
8388	681035.419	676974.581	103.74
8389	681023.753	676963.272	102.67
8390	681023.603	676963.768	102.44
8391	681025.588	676963.637	103.03
8392	681022.013	676961.895	102.55
8393	681014.464	676972.326	101.40
8394	681013.401	676973.023	102.62
8395	681023.085	676964.435	102.74
8396	681022.223	676965.170	102.78
8397	681024.914	676961.340	103.33
8398	681018.085	676950.798	102.36
8399	681020.927	676951.713	102.46

8400	681028.259	676938.028	102.24
8401	681025.679	676936.738	102.18
8402	681024.301	676958.836	102.97
8403	681023.939	676960.768	103.21
8404	681023.957	676952.939	102.44
8405	681023.556	676958.336	102.43
8406	681023.560	676969.119	103.03
8407	681025.541	676967.017	103.08
8408	681015.376	676968.204	102.70
8409	681022.402	676970.714	102.99
8410	681037.006	676973.167	103.16
8411	681036.298	676973.943	103.67
8412	681037.479	676972.109	103.79
8413	681037.039	676972.406	103.51
8414	681014.501	676963.512	102.69
8415	681017.504	676969.546	102.66
8416	681016.633	676969.175	102.65
8417	681014.995	676970.468	102.48
8418	681016.883	676969.810	102.02
8419	681020.013	676962.854	102.56
8420	681018.755	676962.158	102.63
8421	681020.445	676962.862	102.75
8422	681020.762	676963.355	102.55
8423	681000.966	677006.292	103.77
8424	680958.276	677087.577	104.27
8425	680950.465	677097.669	104.08
8426	680964.058	677076.674	104.40
8427	680962.042	677080.643	104.33
8428	680949.908	677103.412	104.29
8429	680949.067	677102.725	104.18
8430	680951.474	677098.270	104.15
8431	680952.213	677099.027	104.24
8432	680963.098	677076.307	104.22
8433	680953.628	677070.474	103.52
8434	680956.261	677071.773	103.57
8435	680965.496	677054.247	103.65
8436	680962.962	677052.948	103.54
8437	680957.730	677079.947	103.48
8438	680962.268	677075.785	104.13
8439	680959.249	677072.962	103.58
8440	680960.840	677073.782	103.46
8441	680935.429	677110.138	103.58
8442	680937.990	677111.686	103.46
8443	680941.513	677092.458	103.38
8444	680932.755	677108.539	103.51
8445	680940.299	677113.180	103.37
8446	680941.732	677113.933	104.09
8447	680938.816	677112.134	103.26
8448	680939.615	677112.782	103.08
8449	680944.308	677093.520	103.49
8450	680946.543	677100.674	103.67
8451	680945.427	677099.964	103.49
8452	680948.016	677102.199	104.14
8453	680945.985	677100.678	103.54
8454	680947.572	677097.268	103.43
8455	680946.837	677095.273	103.42
8456	680948.172	677096.870	103.29
8457	680948.528	677097.838	103.64
8458	680968.142	677055.910	103.59
8459	680984.160	677029.614	103.22
8460	680981.068	677035.022	103.29
8461	680984.710	677030.503	103.68
8462	680983.549	677029.977	103.92
8463	680987.524	677032.998	104.14
8464	680985.196	677037.179	104.12
8465	680980.739	677034.147	103.54
8466	680982.111	677035.135	103.63
8467	680981.996	677030.269	103.54
8468	681001.685	677007.131	103.92
8469	680996.739	677016.350	103.97
8470	681004.450	677007.700	104.19
8471	681002.567	677005.456	103.88
8472	680976.323	677027.903	103.43
8473	680979.180	677028.981	103.53
8474	680990.882	677026.108	104.04
8475	680987.822	677020.648	103.32
8476	680965.701	677062.493	103.67
8477	680966.736	677063.062	103.82
8478	680968.360	677068.770	104.16
8479	680965.944	677065.528	103.63
8480	680968.339	677060.793	103.88
8481	680967.108	677059.550	103.51
8482	680965.809	677063.263	103.31
8483	680967.983	677059.674	103.30
8484	680969.557	677065.970	104.24
8485	680983.397	677040.656	104.04
8486	680974.354	677057.264	104.25
8487	680982.011	677038.532	103.90
8488	680982.986	677039.194	103.95
8489	680970.262	677062.829	104.27
8490	680970.071	677065.436	104.35
8491	680972.214	677061.520	104.28
8492	680969.291	677062.137	104.14
8493	681114.635	676788.959	100.35
8494	681116.575	676790.325	100.69
8495	681117.666	676786.600	99.72
8496	681115.057	676789.684	99.92
8497	681119.932	676792.163	101.11
8498	681119.643	676792.608	101.12
8499	681118.771	676787.629	100.71
8500	681121.609	676789.632	101.13
8501	681116.797	676786.372	100.04
8502	681119.620	676783.988	99.55
8503	681118.598	676785.241	99.61
8504	681123.078	676787.906	100.79
8505	681122.696	676788.477	100.71
8506	681118.899	676783.926	99.75
8507	681118.345	676784.498	99.82
8508	681119.905	676785.988	100.28
8509	681120.447	676785.042	100.11
8510	681103.438	676807.049	100.53
8511	681092.881	676829.891	98.54
8512	681104.017	676807.625	100.74
8513	681104.666	676807.769	100.79
8514	681089.547	676845.953	101.95
8515	681086.124	676839.354	100.40
8516	681091.737	676829.086	97.66
8517	681091.643	676842.085	101.84
8518	681106.140	676804.043	100.30
8519	681116.375	676797.965	101.40
8520	681116.095	676798.845	101.36
8521	681116.995	676790.614	100.92
8522	681118.005	676791.365	100.96
8523	681106.770	676804.781	100.85
8524	681104.966	676803.624	100.54
8525	681115.443	676799.957	101.22
8526	681111.924	676794.723	99.92
8527	681123.635	676787.169	100.79
8528	681137.853	676770.647	100.36
8529	681135.524	676771.638	100.23
8530	681135.766	676768.029	99.98
8531	681141.221	676767.077	100.25
8532	681130.013	676771.449	99.53
8533	681130.493	676772.265	100.02
8534	681133.191	676775.605	100.58
8535	681129.049	676772.463	99.54
8536	681136.659	676768.866	100.00
8537	681138.402	676764.140	99.91
8538	681136.632	676762.710	99.93
8539	681136.358	676757.552	100.08
8540	681138.438	676759.858	99.99
8541	681133.632	676766.394	99.85
8542	681135.219	676767.873	99.97
8543	681137.832	676763.312	99.42
8544	681133.913	676767.362	99.52
8545	681125.090	676779.244	100.27
8546	681128.381	676780.610	100.66
8547	681123.109	676777.537	99.85
8548	681124.297	676778.611	99.57
8549	681121.224	676785.336	100.54
8550	681122.199	676785.956	100.58
8551	681126.233	676778.675	100.56
8552	681127.160	676779.414	100.61
8553	681122.734	676777.227	99.86
8554	681129.072	676771.067	99.78
8555	681130.462	676768.053	99.90
8556	681129.860	676772.701	99.98
8557	681128.649	676771.682	99.83
8558	681117.738	676773.247	99.96
8559	681120.084	676775.144	99.92
8560	681128.192	676765.739	99.93
8561	681125.929	676763.717	99.93
8562	681086.868	676840.311	101.19
8563	681048.033	676910.750	101.71
8564	681040.867	676907.775	101.86
8565	681049.261	676911.383	102.37
8566	681048.509	676910.895	101.62
8567	681049.296	676913.738	102.83
8568	681050.049	676912.159	102.83
8569	681043.404	676909.177	101.93
8570	681046.081	676910.916	101.83
8571	681055.408	676899.565	101.72
8572	681060.191	676891.386	101.90
8573	681059.212	676890.341	101.09
8574	681062.325	676892.767	102.67
8575	681061.465	676891.796	102.60
8576	681054.882	676887.699	101.63
8577	681052.332	676886.148	101.50
8578	681058.139	676889.909	101.45
8579	681057.556	676889.265	101.60
8580	681035.295	676942.808	103.15
8581	681034.298	676942.229	103.18
8582	681037.070	676941.611	103.31
8583	681034.786	676944.074	103.10
8584	681033.019	676940.853	102.19
8585	681030.983	676939.348	102.24
8586	681033.732	676942.107	102.81
8587	681033.113	676940.777	102.52
8588	681038.947	676937.355	103.10
8589	681047.101	676915.537	102.07
8590	681047.685	676915.821	102.45
8591	681048.073	676911.137	101.81
8592	681047.253	676912.652	101.90
8593	681052.179	676913.870	102.95
8594	681051.687	676914.712	102.96
8595	681048.461	676916.115	102.88
8596	681049.392	676916.755	102.95
8597	681063.688	676893.087	102.61
8598	681070.427	676859.283	101.07
8599	681072.896	676860.391	101.03
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8601	681066.916	676857.050	100.86
8602	681078.697	676865.597	102.27
8603	681078.222	676862.516	101.93
8604	681079.535	676863.615	102.12
8605	681079.005	676865.009	102.14
8606	681077.875	676843.790	100.83
8607	681081.914	676850.817	101.25
8608	681085.492	676850.235	101.69
8609	681084.834	676839.306	100.86
8610	681086.349	676852.121	101.87
8611	681082.887	676843.513	100.84
8612	681080.662	676845.596	100.81
8613	681083.514	676844.451	100.43
8614	681084.778	676844.422	101.12
8615	681067.862	676879.765	102.33
8616	681067.134	676881.253	102.41
8617	681063.761	676879.506	101.41
8618	681064.420	676877.995	101.40
8619	681064.797	676883.602	101.95
8620	681063.586	676891.481	102.58
8621	681070.365	676881.026	102.41
8622	681068.988	676883.295	102.60
8623	681064.159	676880.468	100.94
8624	681076.454	676863.364	101.82
8625	681073.618	676861.831	101.01
8626	681077.161	676862.013	101.86
8627	681077.004	676862.280	101.83
8628	681073.960	676862.636	100.78
8629	681065.428	676877.880	100.93
8630	681074.014	676860.997	101.07
8631	681074.937	676861.078	100.75
8632	680780.155	677414.741	102.27
8633	680779.929	677415.076	102.66
8634	680778.408	677414.106	102.33
8635	680779.510	677414.652	102.51
8636	680776.607	677409.527	101.62
8637	680774.194	677408.344	101.68
8638	680779.578	677416.255	102.20
8639	680777.126	677412.630	101.51

8640	680784.937	677406.676	102.56
8641	680782.471	677400.653	101.78
8642	680784.742	677398.107	101.47
8643	680783.755	677401.342	102.02
8644	680782.718	677401.375	101.59
8645	680788.112	677400.670	102.66
8646	680786.513	677403.573	102.67
8647	680784.026	677398.110	101.75
8648	680785.332	677398.915	101.91
8649	680772.105	677429.859	102.05
8650	680770.279	677433.364	102.08
8651	680773.026	677426.794	102.31
8652	680769.942	677428.026	101.58
8653	680766.578	677436.110	101.74
8654	680767.411	677436.867	101.93
8655	680769.319	677435.221	101.73
8656	680766.852	677434.726	101.43
8657	680773.456	677425.927	102.33
8658	680767.161	677420.970	101.47
8659	680769.871	677422.321	101.36
8660	680771.243	677406.769	101.53
8661	680764.365	677419.584	101.33
8662	680770.658	677424.578	101.28
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8664	680775.131	677424.300	102.21
8665	680770.265	677425.237	101.27
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8667	680800.771	677375.582	102.90
8668	680801.774	677375.958	102.89
8669	680798.475	677374.345	102.34
8670	680799.727	677375.037	102.87
8671	680799.602	677379.740	102.94
8672	680795.985	677377.843	102.00
8673	680801.641	677376.207	102.79
8674	680799.986	677379.171	102.81
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8677	680808.075	677355.798	102.68
8678	680810.071	677350.512	102.23
8679	680807.233	677355.923	102.10
8680	680803.265	677371.246	102.95
8681	680798.140	677373.531	102.21
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8683	680810.265	677359.739	103.27
8684	680796.204	677386.035	102.91
8685	680795.742	677386.955	102.96
8686	680797.545	677383.652	102.98
8687	680796.675	677385.125	102.92
8688	680795.260	677385.861	102.88
8689	680794.273	677385.224	102.75
8690	680795.519	677385.745	102.92
8691	680796.012	677384.774	102.91
8692	680792.242	677382.776	101.98
8693	680788.910	677376.099	117.05
8694	680789.408	677380.644	102.05
8695	680796.794	677377.965	102.40
8696	680795.073	677377.131	102.06
8697	680791.950	677384.569	101.77
8698	680791.605	677383.882	101.96
8699	680791.611	677381.837	102.03
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8701	680766.858	677439.679	101.76
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8703	680737.919	677494.203	100.92
8704	680730.583	677496.643	99.72
8705	680731.505	677497.307	99.82
8706	680737.123	677495.644	100.80
8707	680736.168	677493.920	100.79
8708	680740.287	677495.489	101.26
8709	680739.395	677496.926	101.17
8710	680731.204	677496.706	99.18
8711	680745.121	677480.229	101.43
8712	680744.563	677479.960	101.42
8713	680744.720	677470.588	100.51
8714	680748.806	677473.224	101.98
8715	680740.771	677478.654	99.41
8716	680740.266	677478.486	99.98
8717	680743.543	677479.460	101.34
8718	680741.274	677478.874	100.09
8719	680724.361	677509.345	98.93
8720	680726.427	677508.367	99.81
8721	680729.950	677500.283	99.87
8722	680728.907	677499.753	99.73
8723	680726.748	677513.685	99.88
8724	680727.193	677515.201	99.85
8725	680724.865	677509.613	99.71
8726	680725.893	677512.857	99.88
8727	680729.325	677500.225	99.12
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8729	680735.441	677499.013	100.29
8730	680737.056	677494.457	100.85
8731	680733.844	677498.153	100.34
8732	680732.303	677503.092	100.30
8733	680731.344	677502.429	100.20
8734	680733.188	677502.985	100.27
8735	680731.370	677505.351	100.16
8736	680745.589	677471.053	100.68
8737	680770.512	677456.584	102.45
8738	680770.577	677457.424	102.29
8739	680757.321	677454.882	100.92
8740	680758.812	677453.470	100.97
8741	680768.289	677461.376	101.92
8742	680767.511	677462.746	101.69
8743	680770.092	677458.434	101.17
8744	680769.239	677460.158	101.78
8745	680756.990	677450.871	100.69
8746	680759.006	677451.750	101.18
8747	680758.273	677451.171	101.10
8748	680766.396	677440.544	101.81
8749	680760.608	677451.130	101.38
8750	680756.864	677450.093	100.50
8751	680756.036	677450.299	100.74
8752	680750.507	677451.556	100.70
8753	680754.493	677450.283	100.76
8754	680755.387	677459.373	101.45
8755	680750.827	677469.456	101.19
8756	680756.225	677459.561	101.42
8757	680754.452	677458.834	101.32
8758	680747.269	677466.897	99.96
8759	680744.942	677471.262	99.87
8760	680747.425	677467.639	100.71
8761	680746.586	677467.243	100.58
8762	680756.142	677459.228	101.43
8763	680759.954	677460.995	101.72
8764	680756.452	677456.877	100.87
8765	680767.076	677463.251	101.55
8766	680765.526	677464.755	102.39
8767	680753.671	677456.608	100.72
8768	680752.616	677456.205	100.64
8769	680751.732	677455.632	100.63
8770	680752.928	677456.693	100.13
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8772	680898.106	677189.223	103.17
8773	680898.325	677198.564	104.57
8774	680899.240	677195.288	104.35
8775	680895.619	677193.075	103.19
8776	680896.419	677193.127	103.50
8777	680897.399	677189.291	103.42
8778	680898.374	677189.941	103.49
8779	680900.288	677194.761	104.33
8780	680913.674	677170.785	104.52
8781	680911.638	677174.084	104.57
8782	680910.750	677173.779	104.47
8783	680909.768	677173.265	104.39
8784	680901.194	677191.135	104.45
8785	680902.045	677191.739	104.41
8786	680907.529	677181.777	104.46
8787	680900.175	677190.671	104.38
8788	680885.059	677222.216	104.08
8789	680884.088	677223.844	104.28
8790	680890.441	677212.184	104.45
8791	680886.730	677219.314	104.20
8792	680881.036	677229.439	104.17
8793	680879.170	677232.605	104.47
8794	680883.056	677225.614	104.07
8795	680881.367	677228.662	104.09
8796	680888.207	677211.566	104.01
8797	680892.202	677189.569	103.59
8798	680889.621	677188.140	103.56
8799	680895.342	677192.210	103.48
8800	680894.579	677191.236	103.57
8801	680885.113	677208.755	103.38
8802	680886.717	677210.264	103.26
8803	680879.892	677205.759	103.33
8804	680882.503	677207.348	103.45
8805	680908.225	677172.107	103.90
8806	680926.165	677127.171	103.71
8807	680928.968	677128.479	103.59
8808	680922.593	677125.547	103.29
8809	680923.443	677126.035	103.59
8810	680921.038	677151.066	103.77
8811	680922.316	677150.347	104.25
8812	680930.362	677128.157	103.39
8813	680929.585	677129.595	103.32
8814	680923.049	677124.055	103.37
8815	680944.188	677114.381	104.25
8816	680933.738	677134.251	104.47
8817	680942.802	677114.517	104.05
8818	680946.349	677109.204	104.28
8819	680931.531	677129.532	103.30
8820	680930.676	677129.103	103.07
8821	680934.075	677130.871	104.18
8822	680933.059	677130.238	104.12
8823	680912.600	677164.837	103.51
8824	680909.943	677167.832	103.38
8825	680908.136	677160.370	103.70
8826	680910.667	677161.792	103.57
8827	680907.373	677172.325	103.22
8828	680907.073	677171.842	103.74
8829	680909.355	677167.735	103.60
8830	680910.062	677168.543	103.91
8831	680905.438	677158.846	103.51
8832	680916.219	677155.358	103.62
8833	680917.073	677155.820	103.60
8834	680923.286	677150.839	104.21
8835	680922.929	677152.340	104.26
8836	680915.564	677158.553	103.66
8837	680914.560	677158.170	103.63
8838	680916.857	677155.286	103.34
8839	680914.904	677158.725	103.35
8840	680878.605	677233.800	104.40
8841	680845.808	677293.759	103.69
8842	680841.343	677301.977	103.49
8843	680844.271	677292.785	103.63
8844	680845.278	677293.194	103.76
8845	680829.307	677314.659	102.75
8846	680831.173	677316.437	103.53
8847	680840.769	677301.481	103.55
8848	680839.700	677300.964	103.61
8849	680844.067	677293.442	103.28
8850	680848.009	677283.058	103.37
8851	680847.099	677282.319	103.06
8852	680846.395	677282.170	103.22
8853	680847.807	677288.732	103.80
8854	680846.664	677292.040	103.76
8855	680848.791	677288.134	103.83
8856	680848.133	677288.256	104.02
8857	680818.260	677344.976	103.26
8858	680813.825	677353.140	103.27
8859	680821.077	677337.539	103.34
8860	680821.780	677338.202	103.25
8861	680810.681	677351.327	102.73
8862	680809.517	677350.555	102.53
8863	680813.300	677352.483	103.13
8864	680812.146	677351.806	102.98
8865	680820.116	677337.048	103.30
8866	680828.698	677324.938	103.11
8867	680826.255	677329.705	103.08
8868	680832.227	677316.856	103.56
8869	680832.413	677317.982	103.45
8870	680816.556	677335.543	102.55
8871	680818.351	677336.108	102.44
8872	680825.928	677329.044	103.40
8873	680816.140	677341.210	102.42
8874	680845.423	677286.444	103.18
8875	680875.644	677237.967	104.26
8876	680876.234	677238.259	104.23
8877	680874.868	677236.713	103.37
8878	680874.612	677237.423	104.31
8879	680868.552	677241.442	103.40

8880	680869.195	677241.662	103.11
8881	680874.927	677239.456	104.33
8882	680869.963	677242.326	103.51
8883	680875.875	677234.132	103.38
8884	680874.510	677230.381	103.52
8885	680874.062	677231.087	103.45
8886	680878.586	677232.419	104.24
8887	680878.010	677233.187	104.31
8888	680872.424	677231.901	103.39
8889	680876.556	677233.894	104.11
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8891	680869.916	677230.415	103.39
8892	680857.821	677268.007	104.06
8893	680859.081	677268.171	104.05
8894	680861.657	677263.476	103.85
8895	680860.522	677262.877	103.84
8896	680846.416	677286.833	103.49
8897	680844.677	677285.710	103.25
8898	680858.676	677269.929	103.75
8899	680851.262	677283.342	104.13
8900	680862.335	677263.720	103.82
8901	680868.825	677245.162	103.45
8902	680870.438	677249.105	104.01
8903	680867.727	677245.041	103.17
8904	680867.263	677244.230	103.39
8905	680863.317	677260.343	103.93
8906	680864.662	677259.470	103.99
8907	680860.499	677258.433	103.06
8908	680862.229	677259.863	103.87
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8910	692793.405	667805.232	124.32
8911	692793.138	667803.921	124.49
8912	692802.750	667801.896	124.54
8913	692792.707	667802.967	125.01
8914	692762.857	667819.958	124.23
8915	692763.273	667820.592	124.38
8916	692762.619	667819.803	124.53
8917	692793.452	667806.212	124.54
8918	692762.024	667818.480	124.95
8919	692804.987	667800.902	124.51
8920	692824.036	667788.543	124.08
8921	692824.392	667789.314	124.38
8922	692824.002	667787.960	124.65
8923	692834.386	667785.621	124.60
8924	692823.351	667786.829	124.99
8925	692815.256	667796.188	124.59
8926	692807.336	667799.758	124.56
8927	692815.241	667797.273	124.63
8928	692824.538	667790.057	124.58
8929	692815.053	667796.806	124.61
8930	692764.016	667821.464	124.59
8931	692705.599	667846.643	124.74
8932	692707.094	667849.440	124.15
8933	692705.301	667846.967	124.50
8934	692705.787	667848.835	124.72
8935	692704.843	667847.506	124.79
8936	692709.470	667850.307	124.53
8937	692702.537	667860.683	124.35
8938	692712.844	667848.517	124.49
8939	692707.110	667848.626	124.68
8940	692707.953	667849.753	124.68
8941	692700.819	667842.850	124.82
8942	692712.835	667846.619	124.54
8943	692712.031	667845.605	124.72
8944	692713.275	667845.817	124.14
8945	692721.109	667840.163	125.10
8946	692713.198	667852.054	124.52
8947	692700.595	667840.365	124.92
8948	692701.310	667842.101	124.78
8949	692701.448	667838.856	124.96
8950	692704.530	667835.704	124.69
8951	692703.407	667836.848	124.90
8952	692885.987	667757.038	124.51
8953	692886.695	667757.827	124.79
8954	692885.648	667756.601	124.42
8955	692884.252	667755.029	125.22
8956	692885.147	667756.069	124.79
8957	692862.094	667770.996	124.66
8958	692862.130	667771.474	124.67
8959	692864.796	667769.212	124.66
8960	692865.802	667769.012	124.67
8961	692865.341	667769.688	124.72
8962	692907.638	667746.722	124.92
8963	692926.958	667737.016	124.97
8964	692927.828	667739.664	125.07
8965	692926.220	667735.960	124.81
8966	692925.504	667735.187	124.84
8967	692925.716	667735.413	124.54
8968	692907.731	667745.830	124.69
8969	692909.208	667749.332	125.01
8970	692907.319	667745.041	124.48
8971	692906.415	667743.263	125.13
8972	692907.173	667744.916	124.78
8973	692860.189	667771.989	124.66
8974	692846.436	667779.920	124.62
8975	692844.519	667780.946	124.60
8976	692846.416	667779.586	124.58
8977	692848.374	667777.892	124.57
8978	692846.300	667779.105	124.56
8979	692840.262	667782.606	124.62
8980	692837.097	667784.123	124.55
8981	692842.351	667781.404	124.57
8982	692844.030	667780.108	124.59
8983	692844.525	667780.463	124.59
8984	692848.759	667778.384	124.60
8985	692857.010	667773.585	124.62
8986	692857.304	667774.081	124.62
8987	692859.171	667772.332	124.66
8988	692860.430	667772.294	124.67
8989	692859.456	667772.721	124.66
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8993	692854.782	667775.319	124.63
8994	692854.347	667774.602	124.61
8995	692701.008	667858.016	124.53
8996	692484.906	667966.227	124.79
8997	692486.777	667969.708	125.06
8998	692484.456	667965.570	124.25
8999	692483.664	667964.052	125.28
9000	692484.141	667965.288	124.79
9001	692455.543	667980.759	124.39
9002	692455.795	667981.151	125.04
9003	692455.144	667980.579	124.99
9004	692485.236	667967.063	124.95
9005	692454.630	667979.081	125.40
9006	692509.035	667954.510	124.82
9007	692533.352	667942.048	124.72
9008	692534.408	667944.907	124.85
9009	692532.633	667941.050	124.56
9010	692532.007	667940.126	124.65
9011	692532.282	667940.619	124.00
9012	692507.923	667952.889	124.63
9013	692508.551	667953.523	124.60
9014	692508.488	667953.080	124.08
9015	692511.403	667956.938	124.91
9016	692507.716	667951.878	125.10
9017	692455.940	667982.267	125.23
9018	692396.387	668014.241	125.62
9019	692393.503	668015.842	125.65
9020	692399.906	668011.402	125.58
9021	692399.105	668010.227	124.80
9022	692399.505	668010.822	125.34
9023	692373.835	668021.550	126.02
9024	692374.524	668023.031	125.06
9025	692385.011	668020.017	125.71
9026	692390.719	668017.319	125.66
9027	692388.112	668018.566	125.67
9028	692398.899	668009.876	125.40
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9030	692426.842	667992.674	125.76
9031	692446.670	667988.381	125.30
9032	692451.365	667985.532	125.30
9033	692449.520	667986.744	125.28
9034	692428.728	667996.550	125.39
9035	692397.761	668007.967	125.95
9036	692428.256	667995.547	125.22
9037	692427.753	667994.682	125.19
9038	692427.954	667995.031	124.66
9039	692659.852	667875.855	124.42
9040	692632.857	667886.390	126.07
9041	692659.214	667874.856	124.24
9042	692658.578	667873.509	124.37
9043	692658.980	667874.235	123.76
9044	692633.788	667889.522	125.79
9045	692604.861	667900.981	124.71
9046	692633.470	667888.395	125.56
9047	692633.255	667887.871	125.06
9048	692633.038	667887.464	125.59
9049	692658.054	667871.979	124.71
9050	692675.572	667863.398	125.01
9051	692675.919	667864.422	124.61
9052	692678.651	667866.049	124.73
9053	692699.120	667855.810	124.83
9054	692680.626	667868.669	124.77
9055	692675.657	667866.059	124.44
9056	692673.721	667867.143	124.37
9057	692674.675	667866.046	123.72
9058	692676.204	667865.084	124.00
9059	692676.363	667865.515	124.52
9060	692605.276	667901.735	124.30
9061	692553.025	667926.669	124.98
9062	692554.506	667928.516	124.53
9063	692569.697	667923.497	124.60
9064	692573.916	667921.574	124.56
9065	692571.925	667922.675	124.59
9066	692556.999	667932.949	124.73
9067	692531.829	667939.056	125.21
9068	692555.823	667930.318	124.63
9069	692554.603	667928.795	123.91
9070	692555.108	667929.310	124.46
9071	692576.279	667920.104	124.52
9072	692578.404	667914.681	124.97
9073	692578.727	667915.623	124.61
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9076	692605.941	667902.698	124.23
9077	692579.442	667917.682	124.57
9078	692578.279	667918.949	124.53
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9080	692578.927	667916.113	124.00
9081	692579.270	667916.692	124.48
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9084	693229.364	667801.384	122.05
9085	693240.143	667806.726	122.22
9086	693240.398	667807.766	122.31
9087	693239.379	667805.960	120.99
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9089	693225.111	667800.248	122.04
9090	693225.112	667799.038	122.03
9091	693229.306	667799.923	121.52
9092	693229.208	667799.410	121.77
9093	693239.149	667810.845	122.41
9094	693260.215	667809.922	121.82
9095	693258.693	667812.557	122.21
9096	693276.233	667821.834	122.44
9097	693278.636	667826.275	122.58
9098	693276.242	667820.678	122.31
9099	693256.783	667814.272	122.42
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9101	693256.166	667816.955	122.40
9102	693257.889	667814.099	122.38
9103	693255.597	667820.010	122.33
9104	693224.327	667801.703	122.29
9105	693153.903	667775.194	122.79
9106	693151.686	667774.311	122.79
9107	693156.010	667775.817	122.79
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9110	693150.108	667772.054	122.65
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9114	693149.978	667770.851	122.66
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9116	693201.696	667790.986	121.82
9117	693201.620	667791.551	122.09
9118	693201.757	667790.607	122.15
9119	693223.161	667804.372	122.33

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9123	693175.621	667779.001	122.76
9124	693201.176	667792.898	122.32
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9127	693338.596	667843.497	123.29
9128	693338.945	667842.025	124.15
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9130	693369.320	667857.450	124.48
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9135	693338.046	667845.551	124.04
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9137	693403.770	667867.874	124.37
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9143	693370.926	667855.308	124.34
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9147	693304.371	667829.906	122.67
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9153	693291.238	667817.804	122.56
9154	693283.848	667824.892	122.64
9155	693290.350	667816.033	122.46
9156	693288.024	667813.199	122.30
9157	693289.312	667814.999	122.43
9158	693257.480	667826.575	121.71
9159	693297.456	667826.400	122.54
9160	693297.514	667825.930	122.82
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9164	693258.298	667829.662	121.72
9165	693257.792	667828.297	121.72
9166	693258.679	667831.417	121.94
9167	693297.039	667826.679	122.79
9168	693258.261	667833.057	122.24
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9171	692994.636	667718.264	124.42
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9173	692992.666	667721.651	124.32
9174	692989.196	667721.557	124.38
9175	692979.555	667716.274	124.03
9176	692979.518	667716.874	124.52
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9178	692979.379	667713.357	124.79
9179	692979.512	667714.614	124.76
9180	692992.788	667722.707	124.29
9181	693002.112	667722.531	124.20
9182	693000.675	667722.261	124.24
9183	693004.245	667722.855	124.17
9184	693007.719	667723.551	124.11
9185	693006.434	667723.230	124.13
9186	692995.770	667721.806	124.30
9187	692995.555	667722.880	124.25
9188	692998.963	667722.077	124.25
9189	693000.282	667723.096	124.17
9190	692998.852	667722.985	124.17
9191	692979.849	667721.723	124.48
9192	692947.331	667723.126	125.30
9193	692947.700	667723.476	125.09
9194	692953.402	667721.261	124.91
9195	692958.439	667719.471	124.80
9196	692957.098	667718.094	125.07
9197	692949.082	667725.975	124.97
9198	692935.967	667729.115	124.98
9199	692950.367	667729.113	124.96
9200	692948.292	667724.570	124.53
9201	692948.664	667725.140	124.78
9202	692958.602	667720.115	124.36
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9204	692968.000	667717.897	124.17
9205	692966.828	667716.390	124.94
9206	692979.493	667718.282	124.65
9207	692967.224	667715.301	125.06
9208	692959.107	667722.112	124.87
9209	692958.737	667721.019	124.81
9210	692968.445	667719.872	124.80
9211	692968.229	667718.540	124.72
9212	692969.230	667723.318	124.63
9213	693067.209	667739.197	122.95
9214	693067.094	667739.599	122.51
9215	693067.910	667737.932	123.43
9216	693096.243	667751.353	122.90
9217	693096.148	667752.231	123.05
9218	693036.864	667730.232	123.41
9219	693038.580	667729.916	123.43
9220	693035.682	667729.344	123.49
9221	693066.916	667740.079	122.89
9222	693066.466	667740.633	123.04
9223	693096.452	667750.714	122.54
9224	693123.449	667761.965	122.82
9225	693122.177	667765.765	123.10
9226	693123.591	667761.302	122.44
9227	693124.371	667759.566	123.17
9228	693123.848	667760.799	122.69
9229	693096.570	667748.979	123.14
9230	693096.713	667750.218	122.92
9231	693097.707	667748.095	123.28
9232	693123.063	667762.773	122.95
9233	693096.216	667755.467	123.11
9234	693038.627	667731.000	123.41
9235	693019.468	667724.906	123.90
9236	693008.449	667715.780	124.33
9237	693020.381	667725.183	123.87
9238	693020.462	667723.818	123.93
9239	693022.578	667725.938	123.82
9240	693007.482	667719.230	124.07
9241	693008.118	667720.479	124.20
9242	693007.434	667718.663	123.67
9243	693007.838	667717.052	124.24
9244	693008.003	667717.860	124.25
9245	693020.615	667722.919	123.81
9246	693032.410	667729.621	123.59
9247	693032.591	667728.783	123.58
9248	693034.691	667730.533	123.53
9249	693037.696	667731.409	123.44
9250	693036.243	667730.937	123.49
9251	693021.099	667721.502	123.96
9252	693020.812	667722.203	123.45
9253	693021.150	667720.737	124.25
9254	693032.778	667727.690	123.63
9255	693022.162	667719.790	124.22
9256	691528.457	668463.549	127.26
9257	691528.796	668464.333	127.35
9258	691528.172	668464.121	126.88
9259	691560.338	668449.060	127.37
9260	691531.333	668462.152	127.34
9261	691492.650	668483.526	127.37
9262	691492.438	668484.471	127.42
9263	691492.472	668482.886	126.79
9264	691491.950	668480.825	127.48
9265	691492.145	668482.475	127.19
9266	691561.800	668451.912	127.41
9267	691587.107	668434.032	127.04
9268	691588.950	668437.738	127.32
9269	691586.925	668433.399	126.49
9270	691586.233	668431.628	127.44
9271	691586.749	668433.038	127.00
9272	691559.480	668447.627	126.66
9273	691559.830	668448.042	127.16
9274	691559.126	668447.193	127.09
9275	691587.607	668435.024	127.22
9276	691558.703	668446.069	127.39
9277	691486.967	668487.889	127.46
9278	691441.391	668512.363	127.71
9279	691423.758	668519.685	127.63
9280	691440.820	668511.459	127.54
9281	691440.314	668510.689	127.50
9282	691440.553	668511.159	127.02
9283	691427.757	668525.562	127.66
9284	691425.876	668523.154	127.72
9285	691425.542	668522.202	127.55
9286	691424.952	668521.068	127.28
9287	691425.299	668521.388	126.88
9288	691439.229	668509.121	127.60
9289	691463.097	668493.134	127.59
9290	691463.606	668495.445	127.62
9291	691480.275	668490.853	127.55
9292	691484.878	668489.051	127.50
9293	691482.305	668490.067	127.51
9294	691465.678	668498.490	127.61
9295	691466.529	668501.398	127.66
9296	691465.182	668497.450	127.49
9297	691464.627	668496.803	127.48
9298	691464.956	668497.209	126.98
9299	691680.892	668382.247	127.24
9300	691681.438	668383.855	126.76
9301	691680.508	668380.674	127.44
9302	691705.365	668373.856	127.01
9303	691706.602	668376.479	127.14
9304	691682.777	668385.401	127.02
9305	691658.676	668394.280	127.15
9306	691683.697	668388.362	127.10
9307	691681.501	668384.049	126.30
9308	691681.901	668384.384	126.83
9309	691704.454	668372.616	126.77
9310	691729.782	668358.388	126.76
9311	691730.219	668359.099	126.78
9312	691730.008	668358.683	126.26
9313	691728.638	668355.852	127.36
9314	691729.425	668357.446	127.06
9315	691704.107	668372.071	126.75
9316	691704.137	668372.214	126.31
9317	691703.504	668370.828	127.05
9318	691730.883	668360.316	126.96
9319	691703.041	668369.492	127.39
9320	691659.067	668395.625	126.30
9321	691609.255	668421.584	126.17
9322	691609.478	668422.175	126.72
9323	691609.061	668421.440	126.74
9324	691625.367	668415.954	127.01
9325	691608.437	668420.250	127.09
9326	691590.737	668440.211	127.22
9327	691585.788	668430.372	127.74
9328	691612.467	668429.056	127.08
9329	691609.923	668423.637	126.96
9330	691611.683	668426.237	127.08
9331	691639.857	668407.490	126.96
9332	691661.352	668399.980	127.12
9333	691642.043	668409.791	127.10
9334	691660.035	668397.298	127.03
9335	691658.965	668395.181	126.82
9336	691659.350	668396.002	126.84
9337	691638.926	668405.976	126.98
9338	691639.283	668406.575	126.89
9339	691638.902	668406.162	126.38
9340	691637.704	668403.172	127.49
9341	691638.487	668404.610	127.29
9342	691411.671	668538.079	127.66
9343	691145.444	668756.484	124.55
9344	691143.834	668755.204	124.22
9345	691145.893	668757.292	124.33
9346	691146.984	668758.433	124.15
9347	691146.418	668757.707	123.94
9348	691126.930	668774.582	125.09
9349	691127.314	668775.147	125.41
9350	691126.507	668773.836	125.67
9351	691123.814	668771.747	125.38
9352	691125.710	668773.426	125.74
9353	691147.722	668759.072	124.27
9354	691164.417	668738.372	122.79
9355	691165.513	668740.325	122.98
9356	691163.059	668737.057	122.35
9357	691187.076	668729.485	122.18
9358	691184.788	668727.192	122.08
9359	691169.047	668744.986	123.09

9360	691149.844	668761.509	124.30
9361	691167.011	668742.636	122.98
9362	691165.899	668741.017	122.63
9363	691166.436	668741.760	122.85
9364	691128.191	668775.891	125.57
9365	695537.629	667843.303	66.16
9366	695538.351	667844.194	66.20
9367	695536.401	667841.951	65.68
9368	695535.413	667840.695	65.79
9369	695536.008	667841.447	65.39
9370	695560.950	667822.925	65.78
9371	695561.399	667823.459	66.05
9372	695560.162	667822.047	66.17
9373	695540.045	667844.783	65.92
9374	695550.994	667836.739	66.08
9375	691100.885	668798.912	127.16
9376	691107.129	668791.131	126.37
9377	691107.085	668791.951	126.70
9378	691106.111	668798.793	127.12
9379	691132.526	668780.145	125.55
9380	691130.510	668778.146	125.65
9381	691100.576	668793.736	127.09
9382	691103.194	668801.247	127.26
9383	691104.510	668788.315	126.78
9384	691106.582	668791.454	126.32
9385	691106.151	668790.968	126.73
9386	691365.650	668570.248	126.80
9387	691366.014	668570.657	127.43
9388	691365.416	668570.025	127.15
9389	691367.117	668571.436	127.61
9390	691364.391	668568.693	127.72
9391	691342.283	668591.591	127.17
9392	691342.540	668592.603	127.29
9393	691341.779	668591.043	126.52
9394	691340.739	668588.452	127.38
9395	691341.709	668590.382	127.01
9396	691396.301	668550.715	127.64
9397	691408.413	668534.996	127.48
9398	691409.276	668536.106	127.73
9399	691408.011	668534.463	126.92
9400	691406.319	668532.210	127.62
9401	691407.585	668534.007	127.33
9402	691393.432	668547.641	127.44
9403	691394.299	668548.609	127.60
9404	691392.821	668547.024	126.88
9405	691392.313	668544.795	127.78
9406	691392.934	668546.077	127.17
9407	691206.577	668704.504	120.94
9408	691205.984	668717.138	121.57
9409	691203.937	668714.771	121.68
9410	691199.349	668711.971	121.44
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9412	691198.736	668711.071	121.22
9413	691183.248	668725.974	121.71
9414	691183.570	668726.274	121.93
9415	691182.781	668725.206	121.71
9416	691202.130	668712.243	121.65
9417	691181.998	668724.311	121.64
9418	691205.488	668707.653	121.51
9419	691210.145	668703.261	120.09
9420	691211.045	668703.016	121.51
9421	691204.796	668702.838	120.84
9422	691206.132	668703.955	120.70
9423	691205.814	668703.768	120.86
9424	691209.395	668704.348	121.29
9425	691208.864	668705.312	121.46
9426	691212.194	668702.434	121.47
9427	691733.141	668362.595	127.08
9428	692162.987	668133.180	125.73
9429	692163.422	668133.686	126.24
9430	692162.690	668132.886	126.21
9431	692188.219	668121.719	126.46
9432	692162.199	668131.165	126.81
9433	692137.090	668144.147	126.81
9434	692138.345	668145.207	126.42
9435	692136.155	668142.494	126.89
9436	692163.779	668134.554	126.43
9437	692140.944	668149.798	126.59
9438	692189.836	668124.380	126.56
9439	692213.703	668106.785	125.66
9440	692214.105	668107.277	126.28
9441	692213.359	668106.346	126.44
9442	692218.500	668106.613	126.43
9443	692212.237	668104.555	126.76
9444	692186.954	668120.305	126.36
9445	692187.389	668121.130	126.29
9446	692187.194	668120.387	125.72
9447	692214.442	668108.201	126.41
9448	692185.745	668118.508	126.84
9449	692138.604	668145.812	125.71
9450	692078.482	668179.089	126.48
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9453	692092.036	668170.014	125.79
9454	692092.323	668170.702	126.28
9455	692057.508	668190.433	126.48
9456	692056.609	668191.018	126.51
9457	692059.014	668189.711	126.44
9458	692075.207	668180.780	126.52
9459	692073.374	668181.741	126.52
9460	692091.640	668169.757	126.35
9461	692112.538	668158.772	126.29
9462	692112.815	668159.195	125.77
9463	692111.856	668157.522	126.78
9464	692138.968	668146.471	126.27
9465	692139.373	668147.015	126.43
9466	692090.625	668167.532	127.06
9467	692091.215	668168.856	126.72
9468	692114.990	668163.314	126.53
9469	692113.222	668159.723	126.28
9470	692113.523	668160.854	126.41
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9472	692326.674	668045.527	126.11
9473	692330.319	668045.643	126.05
9474	692331.046	668045.795	125.74
9475	692330.946	668046.406	125.99
9476	692326.490	668048.742	126.14
9477	692314.978	668051.293	126.40
9478	692326.074	668047.931	126.12
9479	692324.863	668046.846	126.12
9480	692325.568	668048.581	125.54
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9482	692376.619	668027.204	125.83
9483	692352.621	668039.508	126.00
9484	692375.429	668024.407	125.73
9485	692374.350	668022.629	125.55
9486	692374.868	668023.428	125.56
9487	692349.662	668035.442	125.79
9488	692349.291	668034.531	126.21
9489	692349.962	668035.851	125.27
9490	692350.854	668036.844	125.91
9491	692350.235	668036.108	125.76
9492	692316.120	668052.965	125.98
9493	692239.630	668090.804	126.63
9494	692240.274	668092.622	126.21
9495	692268.419	668080.185	126.33
9496	692267.728	668078.423	125.57
9497	692268.036	668079.143	126.16
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9499	692221.140	668105.330	126.44
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9501	692240.488	668092.767	125.60
9502	692240.770	668093.455	126.15
9503	692267.446	668077.980	126.23
9504	692318.939	668057.257	126.20
9505	692292.024	668063.308	126.39
9506	692317.566	668054.651	126.11
9507	692316.376	668053.308	125.37
9508	692316.704	668053.720	125.90
9509	692293.874	668066.784	126.22
9510	692266.592	668076.380	126.58
9511	692293.606	668065.750	126.03
9512	692292.915	668064.783	126.00
9513	692293.426	668065.261	125.48
9514	692054.312	668192.097	126.51
9515	691860.644	668290.439	126.55
9516	691861.071	668290.506	126.18
9517	691860.188	668289.252	126.90
9518	691879.194	668280.449	126.93
9519	691879.644	668281.213	126.77
9520	691838.777	668299.831	127.03
9521	691839.209	668301.117	126.64
9522	691862.884	668291.557	126.81
9523	691861.447	668291.226	126.66
9524	691864.532	668294.209	126.89
9525	691879.045	668281.100	126.21
9526	691887.653	668279.327	126.78
9527	691886.798	668279.622	126.80
9528	691888.494	668278.440	126.78
9529	691895.354	668274.599	126.76
9530	691890.168	668277.366	126.77
9531	691882.010	668277.245	126.86
9532	691878.420	668279.163	126.81
9533	691883.297	668278.030	126.80
9534	691884.274	668278.224	126.22
9535	691883.910	668278.940	126.81
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9537	691758.253	668343.427	126.88
9538	691758.801	668343.686	126.49
9539	691758.628	668344.398	126.77
9540	691784.559	668332.314	126.88
9541	691786.119	668334.912	127.00
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9543	691755.895	668350.931	127.02
9544	691754.155	668346.775	126.74
9545	691753.654	668346.448	126.30
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9547	691784.245	668331.026	126.66
9548	691813.633	668314.712	126.54
9549	691813.595	668315.040	126.07
9550	691813.302	668313.270	126.94
9551	691839.858	668302.112	126.65
9552	691840.333	668303.173	126.82
9553	691784.141	668330.577	126.25
9554	691783.976	668330.126	126.60
9555	691783.775	668329.198	127.02
9556	691814.000	668315.632	126.67
9557	691814.299	668316.647	126.83
9558	691989.589	668223.983	126.46
9559	691990.110	668225.059	126.58
9560	691989.197	668223.188	126.40
9561	691988.305	668221.503	126.86
9562	691989.265	668223.526	125.86
9563	691964.135	668237.356	126.43
9564	691966.260	668240.935	126.73
9565	691963.589	668236.364	126.52
9566	691963.090	668235.190	126.86
9567	691963.649	668236.878	125.97
9568	692014.074	668212.474	126.53
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9570	692039.935	668198.781	126.46
9571	692039.168	668197.498	125.83
9572	692038.197	668195.499	126.71
9573	692038.961	668197.393	126.31
9574	692013.201	668210.426	126.41
9575	692013.655	668211.191	126.39
9576	692013.328	668210.834	125.95
9577	692012.300	668208.349	126.93
9578	692012.858	668209.968	126.67
9579	691964.674	668238.355	126.64
9580	691919.539	668260.427	126.60
9581	691919.211	668259.582	126.61
9582	691919.216	668260.007	126.14
9583	691921.392	668264.437	126.87
9584	691920.061	668261.489	126.76
9585	691895.029	668272.544	126.15
9586	691895.330	668273.455	126.60
9587	691894.990	668272.008	126.76
9588	691917.791	668257.912	127.07
9589	691894.709	668270.351	127.06
9590	691922.643	668267.329	126.66
9591	691940.815	668248.265	126.63
9592	691941.280	668249.230	126.51
9593	691941.010	668248.571	126.02
9594	691942.929	668253.289	126.82
9595	691939.830	668246.605	127.22
9596	691923.402	668268.526	125.98
9597	691923.136	668268.152	126.59
9598	691923.482	668268.908	126.64
9599	691941.818	668250.312	126.70

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9603	695583.553	667786.107	66.89
9604	695573.563	667795.585	66.87
9605	695572.068	667796.792	66.99
9606	695571.302	667795.345	66.82
9607	695582.916	667793.309	66.54
9608	695585.956	667790.961	66.53
9609	695583.641	667793.439	66.63
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9611	695584.191	667789.157	66.99
9612	695572.768	667797.867	66.91
9613	695557.744	667811.906	66.28
9614	695558.858	667812.947	66.20
9615	695556.384	667812.972	66.26
9616	695556.119	667813.818	66.04
9617	695556.834	667814.056	66.20
9618	695570.419	667802.614	66.31
9619	695570.085	667801.970	66.50
9620	695570.884	667803.150	66.38
9621	695571.661	667808.072	66.58
9622	695570.061	667805.250	66.47
9623	695585.573	667791.282	66.71
9624	695607.804	667773.670	66.74
9625	695606.921	667774.626	66.64
9626	695606.373	667775.730	66.79
9627	695604.881	667770.677	67.57
9628	695603.915	667771.349	67.52
9629	695614.101	667769.914	66.52
9630	695614.834	667770.107	66.83
9631	695608.979	667774.059	66.42
9632	695608.121	667775.575	66.67
9633	695609.049	667774.836	66.62
9634	695605.223	667770.270	67.62
9635	695597.707	667784.398	66.96
9636	695597.046	667783.582	66.81
9637	695599.704	667786.547	67.07
9638	695586.290	667791.829	66.78
9639	695601.400	667788.990	66.95
9640	695593.814	667778.621	67.32
9641	695598.924	667776.540	67.29
9642	695594.249	667779.906	67.29
9643	695596.310	667782.787	66.47
9644	695595.711	667782.092	67.03
9645	695501.174	667856.480	65.27
9646	695500.016	667854.903	65.51
9647	695500.286	667856.154	64.91
9648	695502.864	667853.345	65.37
9649	695503.586	667853.709	64.94
9650	695515.497	667837.311	66.17
9651	695518.476	667837.536	66.32
9652	695499.889	667849.575	65.77
9653	695496.020	667852.612	65.67
9654	695496.489	667852.240	65.67
9655	695503.828	667854.678	65.27
9656	695505.729	667854.089	65.38
9657	695506.909	667853.532	65.39
9658	695504.595	667855.167	65.37
9659	695511.399	667853.660	65.55
9660	695508.999	667851.501	65.41
9661	695504.218	667855.936	65.35
9662	695504.104	667855.486	65.40
9663	695505.311	667855.905	65.39
9664	695506.922	667854.371	65.40
9665	695506.243	667855.313	65.41
9666	695525.331	667829.783	66.14
9667	695535.712	667822.398	66.62
9668	695546.712	667816.147	66.68
9669	695536.637	667823.747	66.54
9670	695538.597	667825.619	66.15
9671	695537.302	667824.568	66.53
9672	695556.960	667810.246	66.50
9673	695558.246	667812.094	66.05
9674	695556.213	667809.056	66.49
9675	695552.009	667809.893	66.45
9676	695555.147	667807.405	66.44
9677	695539.356	667826.206	65.76
9678	695526.066	667835.436	65.97
9679	695526.673	667836.153	65.58
9680	695524.994	667834.370	66.18
9681	695522.584	667832.006	66.12
9682	695524.159	667833.404	66.19
9683	695540.369	667827.922	65.97
9684	695539.916	667827.121	65.89
9685	695542.036	667830.377	66.09
9686	695527.228	667836.716	65.64
9687	695543.780	667832.766	65.96
9688	695613.839	667768.825	67.03
9689	695654.704	667739.121	68.09
9690	695654.026	667738.476	68.14
9691	695654.981	667738.397	67.63
9692	695652.988	667740.697	67.96
9693	695652.315	667740.501	67.70
9694	695658.183	667748.464	68.00
9695	695657.500	667748.201	67.68
9696	695657.500	667742.567	68.16
9697	695652.377	667740.000	68.09
9698	695653.234	667740.912	68.00
9699	695652.530	667740.003	68.05
9700	695647.700	667741.267	68.27
9701	695648.226	667740.647	68.21
9702	695648.537	667741.288	67.95
9703	695648.841	667742.159	68.11
9704	695646.753	667739.973	67.99
9705	695647.570	667741.334	68.17
9706	695648.135	667739.192	68.17
9707	695646.743	667740.708	68.17
9708	695646.796	667740.521	68.19
9709	695645.935	667739.080	68.14
9710	695663.911	667743.390	67.76
9711	695667.593	667722.746	69.00
9712	695672.177	667719.191	69.07
9713	695666.611	667723.453	69.03
9714	695668.829	667726.523	68.78
9715	695669.666	667725.608	68.81
9716	695681.399	667719.244	68.78
9717	695680.361	667720.025	68.77
9718	695681.228	667718.293	68.54
9719	695671.979	667720.987	69.14
9720	695679.731	667719.506	68.51
9721	695669.818	667727.795	68.40
9722	695660.960	667743.684	68.15
9723	695674.162	667733.553	68.85
9724	695658.506	667745.650	68.04
9725	695663.936	667744.081	68.19
9726	695662.929	667743.216	68.28
9727	695670.665	667726.237	68.32
9728	695670.657	667726.879	68.38
9729	695669.163	667727.431	68.14
9730	695672.603	667731.153	68.51
9731	695671.009	667728.468	68.48
9732	695620.768	667761.410	67.70
9733	695620.049	667760.532	67.70
9734	695622.334	667762.480	67.42
9735	695622.349	667763.419	67.07
9736	695623.149	667763.433	67.34
9737	695624.473	667757.275	67.53
9738	695644.054	667746.692	67.75
9739	695623.130	667756.966	67.57
9740	695618.892	667760.134	67.62
9741	695619.916	667759.107	67.64
9742	695625.589	667760.824	67.17
9743	695615.532	667764.246	67.56
9744	695616.183	667765.088	67.50
9745	695614.904	667763.210	67.54
9746	695611.271	667765.879	67.36
9747	695615.313	667762.735	67.53
9748	695625.417	667761.472	67.35
9749	695624.893	667760.777	67.47
9750	695618.118	667767.256	67.36
9751	695617.986	667766.636	67.05
9752	695617.184	667766.498	67.45
9753	695640.431	667733.015	68.34
9754	695645.998	667746.508	67.91
9755	695649.290	667744.947	67.96
9756	695644.882	667745.246	67.73
9757	695643.442	667744.476	68.16
9758	695644.359	667744.229	68.05
9759	695649.726	667742.590	67.66
9760	695649.853	667743.376	68.04
9761	695649.480	667744.921	67.95
9762	695647.357	667746.801	67.82
9763	695650.480	667748.098	67.99
9764	695642.548	667743.710	68.19
9765	695638.454	667738.779	67.92
9766	695641.788	667743.104	68.08
9767	695638.809	667737.425	68.22
9768	695640.575	667735.189	68.34
9769	695639.812	667736.146	68.30
9770	695642.408	667742.965	67.80
9771	695643.139	667743.139	68.10
9772	695644.021	667744.527	67.79
9773	695642.471	667743.993	68.11
9774	695643.067	667744.816	68.14
9775	695513.462	667855.799	65.46
9776	694021.894	668117.523	117.75
9777	694019.357	668124.226	120.04
9778	694022.170	668116.712	117.84
9779	694047.426	668128.151	116.36
9780	694047.098	668126.743	116.52
9781	694001.759	668109.737	118.71
9782	694001.581	668108.352	118.90
9783	694002.218	668110.962	119.47
9784	694019.859	668121.814	120.19
9785	694020.589	668119.588	119.10
9786	694047.517	668129.725	117.10
9787	694088.979	668146.767	113.34
9788	694078.988	668141.161	114.17
9789	694088.492	668147.524	113.19
9790	694091.547	668144.463	113.44
9791	694087.888	668149.449	114.14
9792	694067.579	668136.841	114.96
9793	694067.645	668135.818	115.03
9794	694066.628	668139.046	116.02
9795	694078.583	668142.062	114.01
9796	694077.662	668143.242	114.99
9797	694002.519	668105.013	119.01
9798	693948.408	668095.600	121.65
9799	693948.199	668094.196	121.74
9800	693948.043	668096.751	121.61
9801	693949.813	668093.264	122.08
9802	693947.749	668098.231	121.55
9803	693940.797	668093.227	121.75
9804	693937.171	668091.996	121.74
9805	693943.435	668094.929	121.70
9806	693945.043	668092.377	121.77
9807	693943.898	668093.596	121.70
9808	693943.851	668090.865	121.69
9809	693972.059	668100.015	120.86
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9813	693973.622	668097.568	120.18
9814	693941.130	668088.283	121.68
9815	693941.388	668090.526	121.63
9816	693942.801	668088.517	121.58
9817	693947.680	668089.017	121.16
9818	693944.369	668086.472	121.48
9819	694182.573	668209.481	102.91
9820	694180.465	668208.517	103.21
9821	694185.114	668210.440	102.21
9822	694184.699	668210.505	102.61
9823	694185.447	668210.792	101.89
9824	694181.336	668204.530	103.36
9825	694182.598	668201.232	103.34
9826	694179.826	668207.533	103.38
9827	694180.302	668208.390	103.22
9828	694179.764	668208.478	103.10
9829	694183.723	668210.265	101.85
9830	694185.048	668212.452	100.61
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9832	694183.632	668213.957	101.18
9833	694183.433	668220.358	101.08
9834	694181.702	668216.503	101.35
9835	694176.991	668211.547	102.86
9836	694178.463	668209.177	103.03
9837	694177.806	668213.410	101.94
9838	694182.868	668212.003	101.72
9839	694181.737	668214.011	101.50

9840	694166.181	668194.615	104.99
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9843	694123.827	668179.253	109.77
9844	694139.941	668188.264	107.74
9845	694123.025	668180.077	110.37
9846	694099.054	668153.639	112.42
9847	694100.956	668150.799	112.55
9848	694098.787	668154.691	112.31
9849	694112.423	668166.197	110.82
9850	694097.929	668155.778	113.06
9851	694139.824	668189.678	107.54
9852	694163.870	668205.719	105.01
9853	694162.379	668207.509	104.66
9854	694163.907	668203.465	105.11
9855	694165.183	668198.340	105.03
9856	694164.008	668202.086	104.97
9857	694149.741	668198.738	106.10
9858	694139.493	668192.932	107.83
9859	694152.718	668198.353	106.04
9860	694160.806	668203.068	105.30
9861	694153.491	668197.365	106.19
9862	693939.244	668090.748	121.72
9863	693769.205	668014.427	123.08
9864	693743.043	668007.739	123.02
9865	693768.029	668017.217	122.96
9866	693767.423	668019.746	122.66
9867	693767.741	668018.898	122.73
9868	693738.606	668013.343	123.05
9869	693725.645	668010.888	123.16
9870	693740.650	668009.272	122.78
9871	693741.421	668008.814	122.76
9872	693741.137	668009.149	122.22
9873	693767.364	668019.441	122.32
9874	693795.203	668029.630	122.72
9875	693796.657	668025.625	122.99
9876	693794.799	668030.566	122.78
9877	693794.168	668032.481	123.11
9878	693794.779	668030.250	122.16
9879	693767.668	668024.470	122.84
9880	693767.154	668022.061	123.15
9881	693766.581	668027.940	122.48
9882	693795.547	668028.144	122.79
9883	693772.100	668029.237	122.78
9884	693713.073	668004.437	122.99
9885	693665.299	667982.013	123.81
9886	693665.519	667980.830	122.94
9887	693663.492	667984.401	123.15
9888	693684.772	667996.712	122.99
9889	693664.196	667987.055	123.17
9890	693434.657	667870.430	124.61
9891	695518.550	667853.385	65.55
9892	693666.830	667978.679	123.27
9893	693665.723	667980.269	122.40
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9895	693686.354	667993.583	123.09
9896	693715.248	667998.563	122.91
9897	693715.150	667996.986	123.07
9898	693715.198	667998.931	122.39
9899	693714.694	668001.349	123.29
9900	693714.907	667999.521	122.90
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9902	693687.130	667991.620	123.71
9903	693688.532	667988.512	123.02
9904	693688.955	667987.036	123.20
9905	693688.549	667988.939	122.48
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9907	693918.980	668076.024	122.08
9908	693929.966	668082.691	121.84
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9910	693929.740	668083.115	121.28
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9912	693914.333	668077.173	121.30
9913	693913.435	668078.926	122.44
9914	693912.024	668082.595	122.01
9915	693912.546	668080.940	121.76
9916	693931.802	668083.714	121.71
9917	693934.964	668088.089	121.77
9918	693935.621	668087.849	121.68
9919	693935.077	668087.563	121.43
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9923	693931.266	668084.575	122.02
9924	693933.309	668085.503	121.23
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9927	693914.341	668076.794	121.82
9928	693849.328	668051.774	121.80
9929	693849.377	668051.367	122.32
9930	693849.234	668052.119	122.15
9931	693849.615	668056.923	122.92
9932	693849.211	668053.048	122.70
9933	693816.670	668046.871	122.43
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9935	693818.083	668046.790	122.64
9936	693820.251	668040.613	122.58
9937	693819.975	668043.457	122.53
9938	693855.211	668056.491	122.87
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9942	693901.666	668073.671	122.38
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9945	693861.392	668061.235	122.13
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9947	693866.931	668059.532	122.18
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9956	695975.293	667488.934	71.78
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9959	695960.310	667508.015	71.31
9960	695943.567	667513.359	71.66
9961	695943.995	667512.783	71.67
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9969	695954.756	667504.509	72.06
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9972	696069.511	667444.322	70.21
9973	696067.477	667441.771	70.97
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9977	696056.043	667454.246	70.39
9978	696064.346	667448.226	70.52
9979	696070.150	667443.796	70.27
9980	696067.402	667445.831	70.23
9981	696062.944	667435.932	71.23
9982	695980.338	667498.057	71.21
9983	695982.045	667500.247	71.06
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9986	695978.405	667494.466	71.06
9987	696057.239	667435.141	71.05
9988	696061.129	667433.419	71.23
9989	696056.169	667434.277	71.28
9990	696009.256	667483.831	70.95
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9993	695904.464	667552.181	71.13
9994	695901.954	667553.428	71.11
9995	695898.753	667556.666	71.08
9996	695900.111	667555.599	71.08
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10001	695904.652	667551.336	71.08
10002	695898.191	667556.189	71.15
10003	695899.330	667547.345	71.66
10004	695901.866	667546.590	71.74
10005	695896.118	667549.739	71.57
10006	695889.956	667554.601	71.89
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10008	695898.602	667553.265	71.21
10009	695899.151	667554.132	71.11
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10012	695902.678	667550.817	70.85
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10015	695936.309	667518.994	71.67
10016	695934.753	667521.539	71.72
10017	695922.957	667528.020	71.68
10018	695925.590	667526.517	71.58
10019	695947.914	667517.176	71.08
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10030	695929.965	667530.918	71.06
10031	695929.064	667530.030	71.06
10032	695930.324	667529.816	70.74
10033	695927.023	667533.091	70.94
10034	695926.112	667533.098	70.54
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10040	696028.824	667479.697	70.02
10041	696021.297	667476.289	70.47
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10044	696018.028	667482.851	70.35
10045	696023.398	667478.637	70.21
10046	696026.482	667476.077	70.18
10047	696031.241	667467.091	70.73
10048	696030.696	667466.156	70.99
10049	696030.464	667467.319	70.60
10050	696031.958	667465.187	70.70
10051	696032.714	667465.478	70.58
10052	696025.073	667473.697	70.42
10053	696025.501	667474.515	70.38
10054	696027.273	667469.149	70.87
10055	696027.644	667469.512	70.65
10056	696027.827	667469.997	70.82
10057	696019.221	667472.525	70.92
10058	696001.019	667475.218	71.73
10059	696001.802	667476.449	71.10
10060	696000.303	667474.459	72.10
10061	695997.285	667473.762	72.26
10062	695998.366	667471.431	72.26
10063	696011.350	667487.691	70.58
10064	696009.752	667486.397	70.93
10065	696004.773	667479.858	71.42
10066	696002.396	667476.982	71.29
10067	696003.043	667477.608	71.35
10068	696004.837	667466.354	71.63
10069	696008.979	667470.064	70.97
10070	696009.497	667470.934	70.93
10071	696008.639	667470.807	70.84
10072	696018.149	667469.418	71.03
10073	696016.329	667467.155	70.97
10074	696009.037	667462.898	71.87
10075	696008.054	667463.477	71.66
10076	696010.906	667468.184	71.13
10077	696011.900	667468.449	70.88
10078	696011.898	667469.183	71.18
10079	696021.040	667453.573	72.05

10080	696017.747	667455.998	71.99
10081	696026.514	667451.671	72.45
10082	696040.990	667440.745	71.99
10083	696039.713	667440.025	72.04
10084	696021.801	667460.735	71.04
10085	696024.670	667458.378	70.98
10086	696022.472	667460.745	71.32
10087	696017.554	667456.174	72.13
10088	696021.934	667460.024	71.48
10089	696044.210	667441.386	71.49
10090	696053.420	667452.171	70.92
10091	696052.593	667451.605	70.94
10092	696053.580	667453.238	70.92
10093	696054.858	667455.193	70.36
10094	696054.423	667455.423	70.39
10095	696045.676	667442.576	70.99
10096	696045.171	667442.149	71.04
10097	696046.081	667443.234	71.10
10098	696052.342	667450.952	70.78
10099	696051.983	667450.387	70.97
10100	696023.933	667458.480	71.29
10101	696040.043	667465.602	70.20
10102	696037.955	667465.486	70.57
10103	696041.672	667462.637	70.59
10104	696046.803	667460.951	70.24
10105	696044.417	667462.610	70.25
10106	696033.531	667467.084	70.64
10107	696032.571	667465.902	70.65
10108	696034.098	667467.811	70.58
10109	696034.190	667469.994	70.18
10110	696034.983	667469.387	70.22
10111	696047.291	667460.434	70.26
10112	696038.746	667457.895	70.96
10113	696041.223	667458.964	70.81
10114	696036.838	667456.040	71.03
10115	696024.727	667459.356	71.07
10116	696034.340	667453.816	71.02
10117	696043.871	667456.597	70.85
10118	696044.722	667457.566	70.84
10119	696044.537	667456.780	70.70
10120	696041.763	667459.632	70.78
10121	696041.042	667459.535	70.67
10122	695888.715	667555.483	71.90
10123	695751.672	667660.109	71.17
10124	695767.485	667663.713	70.30
10125	695735.305	667671.551	70.96
10126	695735.786	667673.676	70.78
10127	695735.144	667672.894	70.90
10128	695762.982	667656.623	70.09
10129	695762.508	667655.923	70.58
10130	695763.508	667657.502	70.26
10131	695766.053	667660.983	70.40
10132	695764.297	667658.478	70.37
10133	695737.002	667674.865	70.35
10134	695731.122	667669.346	70.90
10135	695733.243	667668.306	71.07
10136	695729.133	667670.589	70.94
10137	695725.060	667672.464	70.79
10138	695727.740	667671.481	70.92
10139	695738.205	667675.544	69.96
10140	695738.279	667676.414	70.15
10141	695738.146	667678.408	70.25
10142	695738.462	667681.796	70.25
10143	695734.990	667680.733	70.20
10144	695761.579	667655.689	70.79
10145	695792.130	667630.361	71.89
10146	695792.990	667628.559	71.99
10147	695792.664	667631.344	71.66
10148	695783.414	667635.784	71.56
10149	695784.654	667634.814	71.55
10150	695791.543	667636.547	71.18
10151	695790.726	667636.138	70.88
10152	695790.605	667635.519	71.41
10153	695791.184	667629.945	71.98
10154	695788.067	667632.346	71.84
10155	695782.436	667636.474	71.66
10156	695778.514	667640.183	71.58
10157	695786.462	667639.366	70.78
10158	695761.327	667652.176	71.16
10159	695762.904	667653.499	71.34
10160	695762.324	667652.594	71.34
10161	695785.558	667638.801	71.28
10162	695784.752	667639.518	71.25
10163	695786.654	667640.132	71.20
10164	695784.868	667640.539	70.80
10165	695785.929	667640.854	71.13
10166	695687.468	667712.726	69.07
10167	695679.477	667713.446	69.34
10168	695688.241	667713.536	68.91
10169	695690.606	667711.171	68.79
10170	695687.682	667713.476	68.78
10171	695684.909	667709.081	69.43
10172	695688.815	667706.152	69.37
10173	695684.327	667709.707	69.40
10174	695680.464	667712.613	69.34
10175	695683.482	667710.290	69.40
10176	695689.919	667710.998	69.10
10177	695682.362	667714.914	69.27
10178	695683.483	667716.606	68.61
10179	695681.171	667714.030	69.28
10180	695679.491	667718.624	68.96
10181	695680.443	667717.690	69.04
10182	695687.081	667714.948	68.94
10183	695690.186	667711.729	68.92
10184	695686.253	667714.282	69.06
10185	695684.105	667716.889	68.89
10186	695683.461	667715.764	69.05
10187	695696.952	667703.553	69.83
10188	695708.598	667691.475	70.12
10189	695709.361	667690.931	70.08
10190	695708.069	667691.894	70.14
10191	695709.940	667693.778	70.21
10192	695709.226	667692.751	70.25
10193	695729.988	667677.023	70.73
10194	695728.292	667676.985	70.72
10195	695730.562	667677.963	70.70
10196	695726.061	667680.649	70.73
10197	695726.143	667679.632	70.68
10198	695710.916	667694.696	69.74
10199	695698.187	667699.060	69.86
10200	695698.883	667698.580	69.90
10201	695697.170	667699.785	69.89
10202	695696.350	667702.461	69.87
10203	695697.524	667700.772	69.84
10204	695711.726	667696.049	69.34
10205	695711.285	667695.267	69.14
10206	695712.194	667697.489	69.60
10207	695715.636	667702.432	69.54
10208	695713.948	667699.983	69.65
10209	695794.501	667633.115	70.92
10210	695869.355	667571.857	72.17
10211	695869.863	667570.182	71.86
10212	695861.106	667576.842	71.89
10213	695863.971	667579.621	71.69
10214	695856.508	667580.501	72.27
10215	695869.499	667562.923	71.65
10216	695870.282	667561.796	71.51
10217	695868.354	667564.003	71.64
10218	695866.402	667565.900	72.08
10219	695867.436	667564.787	71.59
10220	695864.840	667580.228	71.50
10221	695858.403	667594.145	71.63
10222	695856.477	667591.541	71.74
10223	695840.074	667593.321	72.47
10224	695836.955	667598.800	72.12
10225	695838.181	667595.974	72.12
10226	695858.541	667584.579	71.27
10227	695864.986	667579.419	71.22
10228	695859.311	667584.800	71.56
10229	695854.904	667589.420	71.72
10230	695858.320	667583.698	71.70
10231	695874.636	667566.747	71.53
10232	695887.082	667564.417	71.23
10233	695891.186	667558.876	71.21
10234	695888.719	667566.693	71.30
10235	695884.602	667573.911	71.16
10236	695890.381	667569.335	71.15
10237	695892.607	667558.729	71.17
10238	695891.886	667557.709	71.24
10239	695892.706	667558.014	70.89
10240	695891.857	667559.656	71.11
10241	695891.216	667559.442	70.97
10242	695881.591	667576.481	71.16
10243	695872.252	667573.892	71.19
10244	695872.442	667573.165	71.42
10245	695877.201	667570.158	71.11
10246	695876.975	667570.748	71.26
10247	695876.462	667570.197	71.37
10248	695878.073	667575.405	71.30
10249	695881.006	667573.005	71.31
10250	695876.826	667572.378	71.26
10251	695873.121	667574.027	71.40
10252	695874.501	667574.328	71.29
10253	695817.361	667629.295	71.35
10254	695817.917	667629.318	71.49
10255	695819.862	667632.397	71.59
10256	695828.079	667625.287	71.59
10257	695819.173	667631.412	71.57
10258	695806.282	667626.373	71.58
10259	695805.253	667625.311	71.45
10260	695808.107	667628.743	71.62
10261	695817.139	667628.621	71.56
10262	695810.148	667631.123	71.57
10263	695829.679	667622.832	71.58
10264	695831.238	667615.149	72.26
10265	695838.815	667624.479	71.52
10266	695828.807	667616.881	72.09
10267	695793.656	667632.669	71.22
10268	695794.592	667634.065	71.25
10269	695832.098	667622.999	71.63
10270	695829.063	667622.229	71.66
10271	695836.009	667627.281	71.54
10272	695837.697	667625.268	71.46
10273	695836.522	667626.301	71.48
10274	695805.685	667625.676	71.43
10275	695826.440	667611.356	72.20
10276	695829.656	667606.656	71.41
10277	695825.855	667603.635	71.80
10278	695827.562	667603.933	71.56
10279	695826.582	667604.455	71.87
10280	695837.753	667601.154	72.15
10281	695837.077	667600.266	72.06
10282	695837.518	667600.608	71.91
10283	695829.320	667607.459	72.07
10284	695830.817	667606.453	72.18
10285	695828.534	667603.102	71.98
10286	695808.136	667618.594	71.97
10287	695810.009	667618.678	71.78
10288	695808.007	667621.981	72.22
10289	695805.037	667624.538	71.31
10290	695806.249	667621.667	71.99
10291	695822.877	667612.611	71.93
10292	695828.288	667613.665	72.29
10293	695815.251	667611.574	72.02
10294	695809.563	667617.908	71.99
10295	695810.909	667615.094	72.08
10296	691232.842	668684.214	121.68
10297	691233.727	668685.318	121.75
10298	691232.489	668683.945	121.39
10299	691230.970	668682.068	121.61
10300	691232.341	668683.498	121.69
10301	691239.219	668691.687	121.40
10302	691217.190	668711.664	118.56
10303	691238.241	668690.971	121.68
10304	691235.791	668687.888	121.88
10305	691237.560	668690.264	121.76
10306	691233.878	668679.496	121.69
10307	691256.886	668664.160	122.22
10308	691257.098	668664.452	122.69
10309	691256.794	668663.592	122.58
10310	691257.966	668664.756	122.83
10311	691254.925	668661.451	123.86
10312	691240.405	668678.029	121.96
10313	691236.083	668681.341	121.88
10314	691240.400	668677.441	121.53
10315	691238.718	668675.411	122.01
10316	691239.910	668677.338	121.83
10317	691218.778	668713.222	118.73
10318	691188.721	668731.752	122.13
10319	691173.571	668748.054	123.46

10320	691190.553	668733.273	122.12
10321	691211.029	668713.675	121.57
10322	691208.033	668716.536	121.58
10323	691152.506	668764.969	124.33
10324	691151.596	668763.908	124.29
10325	691153.601	668766.231	125.01
10326	691171.972	668747.687	123.02
10327	691171.142	668746.927	123.04
10328	691220.335	668705.748	121.43
10329	691215.401	668711.040	121.20
10330	691216.917	668709.831	121.20
10331	691210.473	668717.755	121.00
10332	691219.866	668715.236	118.76
10333	691214.378	668719.098	119.58
10334	691225.069	668704.412	120.80
10335	691223.861	668703.446	121.25
10336	691215.215	668708.984	121.45
10337	691211.583	668704.119	121.58
10338	691213.565	668706.672	121.61
10339	691349.273	668599.764	127.25
10340	691347.945	668598.610	127.03
10341	691346.590	668597.095	127.25
10342	691372.580	668576.365	127.38
10343	691344.812	668594.774	127.31
10344	691320.195	668622.181	125.86
10345	691319.930	668621.645	125.45
10346	691321.577	668623.856	126.34
10347	691347.527	668598.231	126.58
10348	691347.127	668598.010	127.15
10349	691372.877	668576.645	126.76
10350	691399.519	668553.975	126.79
10351	691399.205	668553.706	127.35
10352	691399.939	668554.394	127.30
10353	691412.795	668542.605	127.38
10354	691400.839	668555.437	127.60
10355	691374.875	668578.570	127.03
10356	691373.297	668577.170	127.27
10357	691371.516	668575.953	127.51
10358	691398.331	668553.208	127.52
10359	691369.366	668573.634	127.62
10360	691319.598	668621.466	125.91
10361	691295.642	668643.433	124.42
10362	691295.364	668642.971	124.07
10363	691294.315	668641.943	124.56
10364	691290.187	668637.155	124.53
10365	691292.338	668639.595	124.65
10366	691262.354	668668.996	122.82
10367	691260.129	668667.132	122.89
10368	691263.921	668670.484	122.55
10369	691294.953	668642.698	124.42
10370	691293.587	668644.425	124.38
10371	691289.617	668635.791	124.47
10372	691311.909	668611.442	126.66
10373	691313.709	668614.079	125.86
10374	691314.994	668615.843	126.04
10375	691318.863	668620.905	126.01
10376	691316.894	668618.461	126.15
10377	691289.020	668635.055	124.29
10378	691289.211	668635.552	123.92
10379	691287.719	668634.065	124.97
10380	691314.048	668614.486	125.33
10381	691314.197	668614.977	125.90
10382	691146.579	668771.191	125.01
10383	690005.944	669579.396	128.36
10384	690004.781	669581.241	128.43
10385	690006.692	669577.579	128.53
10386	690018.254	669578.558	128.50
10387	690008.133	669574.563	128.59
10388	689996.542	669573.296	128.51
10389	689981.037	669573.227	128.49
10390	689997.566	669570.407	128.61
10391	689994.426	669576.212	128.36
10392	689996.173	669574.248	128.38
10393	690017.345	669581.657	128.47
10394	690033.751	669587.386	128.48
10395	690026.182	669584.987	128.47
10396	690033.212	669588.856	128.22
10397	690032.855	669591.685	128.00
10398	690032.848	669590.171	128.05
10399	690016.364	669585.671	128.39
10400	690016.591	669583.182	128.24
10401	690015.934	669587.432	128.31
10402	690025.843	669587.083	128.12
10403	690025.001	669589.295	128.22
10404	689981.640	669572.308	128.67
10405	689939.359	669553.870	128.64
10406	689938.369	669555.059	128.80
10407	689939.466	669552.153	128.61
10408	689941.492	669548.062	128.82
10409	689940.112	669550.714	128.72
10410	689907.849	669547.160	128.55
10411	689908.689	669545.253	128.99
10412	689907.938	669549.670	128.64
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10414	689933.884	669560.004	128.55
10415	689956.352	669565.596	128.27
10416	689985.195	669565.446	128.70
10417	689986.433	669562.718	128.54
10418	689984.290	669568.466	128.57
10419	689983.155	669571.172	128.24
10420	689983.620	669569.720	128.39
10421	689958.572	669560.183	128.65
10422	689955.420	669567.302	128.31
10423	689959.286	669558.404	128.58
10424	689961.341	669552.924	128.61
10425	689960.451	669555.439	128.72
10426	691118.358	668795.269	126.69
10427	691115.194	668795.158	126.61
10428	691118.364	668794.037	126.53
10429	691119.152	668798.232	126.84
10430	691118.889	668796.885	126.75
10431	691116.391	668801.667	127.46
10432	691115.563	668805.268	127.46
10433	691117.020	668802.402	127.42
10434	691107.676	668801.370	127.04
10435	691118.685	668802.035	127.40
10436	691119.751	668799.081	127.37
10437	691129.746	668790.751	127.35
10438	691128.328	668789.718	127.16
10439	691130.461	668792.036	127.34
10440	691131.761	668794.142	127.24
10441	691131.305	668793.263	127.32
10442	691126.146	668795.271	127.30
10443	691126.566	668796.484	127.32
10444	691125.532	668794.125	127.28
10445	691124.545	668792.054	127.12
10446	691124.959	668792.684	127.29
10447	691111.683	668806.619	127.66
10448	690047.410	669595.129	128.08
10449	690043.742	669589.761	128.49
10450	690050.373	669594.257	128.02
10451	690050.947	669587.945	128.56
10452	690050.594	669591.024	128.61
10453	690031.118	669596.385	128.21
10454	690032.046	669593.102	128.32
10455	690040.530	669599.979	127.93
10456	690043.037	669592.709	127.92
10457	690042.319	669595.045	128.16
10458	690051.058	669596.028	128.16
10459	690062.968	669597.512	128.00
10460	690062.890	669594.869	127.83
10461	690063.669	669600.091	127.95
10462	691110.907	668805.827	127.76
10463	691109.821	668804.700	127.45
10464	690058.281	669596.123	127.82
10465	690051.364	669597.857	128.24
10466	690057.780	669591.926	128.37
10467	690061.443	669588.947	128.30
10468	690064.924	669592.026	128.35
10469	691412.900	668542.990	126.98
10470	691844.097	668309.566	126.70
10471	691843.596	668308.716	126.78
10472	691844.253	668309.837	126.11
10473	691845.609	668311.957	126.81
10474	691844.670	668310.272	126.78
10475	691818.252	668323.296	126.16
10476	691817.979	668322.937	126.74
10477	691818.322	668323.784	126.77
10478	691841.732	668306.126	126.91
10479	691819.475	668325.300	126.99
10480	691863.587	668298.168	126.76
10481	691867.089	668298.732	126.73
10482	691866.782	668298.162	126.15
10483	691867.922	668300.174	126.80
10484	691882.568	668289.862	126.34
10485	691882.362	668289.479	126.75
10486	691865.251	668297.022	126.76
10487	691864.290	668297.336	126.76
10488	691866.183	668296.784	126.75
10489	691866.500	668297.905	126.75
10490	691865.941	668297.201	126.74
10491	691817.470	668322.146	126.82
10492	691758.562	668353.930	126.81
10493	691735.716	668368.863	127.13
10494	691758.595	668354.342	126.48
10495	691761.066	668353.287	127.00
10496	691758.987	668354.767	126.85
10497	691733.909	668365.792	126.95
10498	691710.169	668381.732	127.17
10499	691734.399	668366.669	126.88
10500	691734.711	668367.539	126.85
10501	691734.574	668367.028	126.27
10502	691761.939	668354.834	126.93
10503	691787.652	668339.205	126.33
10504	691787.373	668338.873	126.82
10505	691787.734	668339.691	126.84
10506	691815.806	668319.678	126.98
10507	691788.100	668340.603	127.24
10508	691763.585	668351.565	126.73
10509	691758.434	668353.047	126.91
10510	691764.011	668351.684	126.38
10511	691787.248	668337.862	126.87
10512	691763.959	668352.163	126.78
10513	691944.709	668257.509	125.94
10514	691944.584	668257.122	126.58
10515	691944.904	668258.040	126.43
10516	691967.699	668243.886	126.62
10517	691945.125	668259.353	126.91
10518	691925.300	668265.608	126.66
10519	691926.421	668265.137	126.65
10520	691915.379	668270.859	126.69
10521	691944.549	668256.096	126.65
10522	691914.580	668271.152	126.69
10523	691968.325	668244.556	126.45
10524	691993.857	668231.574	125.87
10525	691993.648	668231.193	126.43
10526	691994.169	668232.029	126.43
10527	692016.881	668218.032	126.51
10528	691995.028	668233.436	126.72
10529	691968.767	668245.366	126.47
10530	691968.508	668244.935	125.96
10531	691969.367	668247.096	127.09
10532	691993.034	668230.481	126.53
10533	691991.402	668228.053	126.71
10534	691927.495	668264.519	126.64
10535	691899.336	668280.669	126.67
10536	691898.706	668279.958	126.75
10537	691899.595	668280.974	126.02
10538	691901.060	668283.340	126.83
10539	691899.878	668281.458	126.52
10540	691885.827	668291.216	126.77
10541	691882.897	668290.396	126.60
10542	691887.327	668287.983	126.78
10543	691886.978	668287.292	126.73
10544	691887.438	668287.477	126.14
10545	691897.223	668277.349	126.86
10546	691924.881	668265.756	126.68
10547	691923.670	668266.510	126.68
10548	691926.096	668265.012	126.68
10549	691928.760	668264.036	126.66
10550	691927.746	668264.212	126.67
10551	691914.088	668271.058	126.73
10552	691913.249	668272.046	126.73
10553	691916.837	668269.996	126.70
10554	691921.810	668267.460	126.70
10555	691918.534	668269.053	126.74
10556	691709.017	668380.853	126.78
10557	691494.784	668486.684	127.54
10558	691495.890	668489.381	127.50
10559	691526.975	668474.399	127.35

10560	691527.468	668475.220	127.40
10561	691527.271	668474.734	126.79
10562	691496.373	668490.190	127.39
10563	691469.436	668507.251	127.42
10564	691496.600	668490.522	126.89
10565	691498.142	668492.450	127.72
10566	691496.839	668490.990	127.34
10567	691528.298	668477.164	127.45
10568	691521.988	668464.948	127.62
10569	691522.817	668466.387	127.28
10570	691531.232	668462.069	127.36
10571	691535.782	668459.892	126.95
10572	691535.406	668459.935	127.41
10573	691524.967	668470.978	127.52
10574	691526.484	668473.587	127.42
10575	691523.611	668468.176	127.43
10576	691523.083	668466.772	126.84
10577	691523.194	668467.239	127.31
10578	691468.445	668506.104	127.36
10579	691419.683	668538.126	127.25
10580	691419.496	668537.712	126.98
10581	691429.363	668528.247	127.53
10582	691430.568	668529.141	126.97
10583	691430.277	668528.874	127.44
10584	691415.234	668541.404	127.35
10585	691413.483	668543.174	127.37
10586	691416.650	668542.559	127.55
10587	691418.902	668537.592	127.40
10588	691413.905	668540.397	127.53
10589	691430.876	668529.524	127.45
10590	691448.120	668519.919	127.58
10591	691447.054	668518.518	127.44
10592	691467.443	668504.525	127.54
10593	691468.060	668505.849	127.03
10594	691467.893	668505.444	127.34
10595	691444.776	668517.625	127.51
10596	691431.769	668530.798	127.61
10597	691443.317	668515.000	127.68
10598	691446.756	668518.144	126.95
10599	691446.516	668517.769	127.43
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10602	691663.583	668403.638	126.61
10603	691664.676	668406.204	127.25
10604	691663.866	668404.407	126.97
10605	691644.619	668416.905	127.05
10606	691643.756	668414.874	126.94
10607	691662.818	668402.469	127.01
10608	691665.077	668401.295	127.00
10609	691663.983	668401.955	127.00
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10611	691687.362	668393.764	127.20
10612	691686.508	668392.501	126.77
10613	691707.986	668379.244	127.02
10614	691708.909	668380.234	126.34
10615	691708.710	668379.959	126.90
10616	691677.994	668394.339	127.01
10617	691679.499	668393.607	127.01
10618	691685.237	668390.981	127.03
10619	691686.264	668392.016	126.40
10620	691686.043	668391.701	126.89
10621	691643.502	668414.458	126.54
10622	691569.400	668451.014	127.27
10623	691564.765	668457.399	127.69
10624	691568.838	668449.939	127.34
10625	691579.222	668444.759	127.32
10626	691568.397	668449.218	127.37
10627	691563.162	668454.543	127.29
10628	691535.799	668460.446	127.33
10629	691563.602	668455.443	127.19
10630	691564.144	668456.309	127.23
10631	691563.926	668455.755	126.60
10632	691578.697	668444.111	127.33
10633	691614.039	668430.451	126.93
10634	691613.795	668429.928	126.48
10635	691615.287	668432.094	127.30
10636	691643.247	668414.103	126.91
10637	691642.547	668413.216	127.02
10638	691591.822	668441.387	126.48
10639	691591.483	668441.027	127.06
10640	691592.142	668441.799	127.02
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10642	691593.192	668442.899	127.48
10643	689120.796	669458.403	104.26
10644	689120.354	669457.392	104.31
10645	689121.013	669458.982	103.85
10646	689121.882	669461.023	104.99
10647	689121.295	669459.796	104.22
10648	689114.892	669448.510	104.16
10649	689115.792	669449.744	104.02
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10653	689122.236	669464.196	105.42
10654	689148.116	669436.469	106.18
10655	689149.437	669439.588	106.21
10656	689163.062	669428.809	107.06
10657	689165.813	669434.574	107.40
10658	689164.839	669431.585	107.40
10659	689151.804	669444.237	105.75
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10661	689151.533	669443.724	105.45
10662	689151.021	669442.296	106.28
10663	689151.475	669443.028	105.85
10664	689116.213	669450.322	103.86
10665	689082.518	669478.263	102.13
10666	689068.342	669490.884	101.46
10667	689083.358	669478.811	101.94
10668	689084.089	669479.697	102.04
10669	689083.630	669479.258	101.66
10670	689066.528	669488.795	101.20
10671	689064.513	669486.167	101.25
10672	689067.070	669489.458	101.07
10673	689068.002	669490.409	101.33
10674	689067.268	669490.024	100.77
10675	689084.388	669480.279	102.53
10676	689088.461	669465.562	102.59
10677	689090.612	669465.813	102.85
10678	689088.032	669464.842	102.36
10679	689116.651	669450.842	104.04
10680	689087.650	669464.369	102.59
10681	689094.822	669472.636	102.31
10682	689094.459	669472.263	102.67
10683	689095.272	669473.361	102.71
10684	689092.219	669468.632	102.92
10685	689093.928	669471.514	102.84
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10687	689224.960	669400.664	110.98
10688	689248.124	669396.413	112.15
10689	689250.263	669400.233	112.07
10690	689249.796	669399.017	112.16
10691	689227.283	669408.487	110.56
10692	689227.622	669409.323	110.86
10693	689227.325	669407.786	110.78
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10696	689250.350	669400.588	111.70
10697	689279.800	669391.987	113.44
10698	689279.642	669392.809	113.74
10699	689279.756	669391.322	113.82
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10701	689280.365	669389.844	113.98
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10703	689250.638	669401.280	112.11
10704	689254.440	669407.064	113.67
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10707	689228.105	669410.714	111.67
10708	689192.477	669423.355	108.21
10709	689192.210	669422.876	108.62
10710	689192.886	669423.973	108.57
10711	689191.959	669421.926	108.45
10712	689193.301	669425.295	109.78
10713	689164.299	669436.935	106.88
10714	689164.015	669436.521	107.26
10715	689164.422	669437.729	107.27
10716	689167.091	669437.775	107.22
10717	689164.913	669439.554	107.75
10718	689190.587	669419.143	108.47
10719	689212.118	669414.805	109.69
10720	689211.945	669414.371	109.53
10721	689213.149	669417.039	110.84
10722	689229.640	669414.614	111.99
10723	689215.287	669420.821	111.05
10724	689208.055	669407.446	109.88
10725	689189.276	669416.070	108.39
10726	689209.586	669410.411	109.97
10727	689211.478	669414.013	109.81
10728	689210.916	669413.363	109.90
10729	689062.550	669483.811	101.28
10730	688947.867	669597.783	92.49
10731	688947.240	669597.284	92.11
10732	688948.569	669598.263	93.02
10733	688944.469	669593.031	92.71
10734	688945.971	669595.385	92.71
10735	688942.646	669613.054	93.14
10736	688939.381	669603.156	91.96
10737	688940.756	669608.677	93.33
10738	688946.947	669596.907	92.51
10739	688939.635	669606.107	92.98
10740	688942.577	669589.958	92.52
10741	688960.766	669590.469	94.40
10742	688958.142	669589.389	93.35
10743	688968.203	669580.523	94.09
10744	688967.399	669579.469	93.93
10745	688967.804	669579.968	93.77
10746	688954.583	669585.471	93.35
10747	688952.095	669582.937	93.39
10748	688956.625	669587.701	93.45
10749	688957.657	669588.770	92.94
10750	688957.317	669588.434	93.30
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10752	688914.895	669606.966	90.95
10753	688913.893	669603.801	90.76
10754	688916.686	669609.690	91.03
10755	688917.598	669611.364	90.55
10756	688917.374	669610.797	90.80
10757	688899.894	669617.780	89.60
10758	688899.704	669616.961	89.26
10759	688899.913	669619.800	90.07
10760	688903.218	669622.597	90.58
10761	688901.034	669620.450	90.34
10762	688917.850	669612.123	90.82
10763	688935.693	669593.969	92.01
10764	688925.899	669599.218	91.40
10765	688937.675	669596.887	92.24
10766	688938.860	669601.965	91.95
10767	688939.061	669599.682	92.31
10768	688928.887	669607.149	91.00
10769	688928.823	669606.578	91.40
10770	688929.089	669607.828	91.36
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10772	688928.223	669605.162	91.54
10773	689031.227	669531.979	99.66
10774	689030.275	669529.618	99.75
10775	689050.513	669517.177	100.83
10776	689047.399	669511.602	100.97
10777	689048.617	669514.770	101.01
10778	689026.013	669524.849	98.25
10779	689025.337	669524.236	98.34
10780	689026.440	669525.317	97.89
10781	689028.202	669527.688	99.40
10782	689026.905	669525.874	98.23
10783	689046.010	669510.262	100.42
10784	689038.648	669501.473	99.47
10785	689039.463	669502.519	99.72
10786	689038.218	669501.069	99.33
10787	689036.404	669499.365	99.48
10788	689037.864	669500.609	99.54
10789	689044.542	669508.861	99.23
10790	689045.141	669509.402	99.58
10791	689044.170	669508.377	99.57
10792	689041.881	669505.156	99.79
10793	689043.885	669507.539	99.73
10794	689023.298	669522.034	98.52
10795	688984.676	669563.483	95.10
10796	688985.249	669561.869	95.44
10797	688985.089	669563.826	94.72
10798	688984.952	669568.252	96.24
10799	688985.642	669564.371	95.07

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10801	688966.604	669578.830	94.13
10802	688962.415	669574.318	94.10
10803	688983.484	669559.268	95.49
10804	688981.710	669556.246	95.47
10805	688988.196	669570.829	96.38
10806	689002.410	669545.831	96.55
10807	689002.712	669546.272	96.46
10808	689000.079	669543.468	96.63
10809	689020.721	669519.759	98.20
10810	688997.749	669541.210	96.57
10811	689005.963	669551.221	98.04
10812	689007.890	669553.304	97.77
10813	689005.011	669548.797	97.69
10814	689002.910	669546.572	96.02
10815	689003.739	669547.221	96.46
10816	689304.584	669379.684	115.57
10817	689621.501	669427.871	129.32
10818	689619.631	669431.372	129.01
10819	689622.367	669425.597	129.21
10820	689624.478	669421.069	129.38
10821	689623.072	669424.082	129.42
10822	689601.301	669416.718	128.74
10823	689602.093	669415.427	129.06
10824	689600.342	669418.784	129.15
10825	689618.367	669425.233	129.20
10826	689598.627	669423.189	128.95
10827	689625.543	669418.127	129.26
10828	689667.651	669441.964	129.57
10829	689645.306	669442.411	129.29
10830	689667.168	669443.568	129.36
10831	689669.974	669439.520	129.73
10832	689667.631	669445.137	129.62
10833	689651.553	669431.900	129.53
10834	689652.928	669429.214	129.44
10835	689649.710	669434.747	129.36
10836	689646.871	669439.039	129.61
10837	689648.804	669435.994	129.15
10838	689603.149	669412.422	129.17
10839	689533.167	669381.333	127.81
10840	689531.752	669383.736	127.89
10841	689556.642	669390.402	128.39
10842	689554.368	669396.443	128.31
10843	689555.819	669393.493	128.50
10844	689528.838	669389.661	127.83
10845	689527.050	669392.570	128.07
10846	689529.142	669388.710	127.36
10847	689530.022	669386.873	127.71
10848	689529.478	669387.406	127.57
10849	689553.333	669397.945	128.13
10850	689579.177	669406.380	128.86
10851	689578.565	669407.887	128.47
10852	689580.678	669403.639	128.93
10853	689603.976	669409.397	129.09
10854	689582.099	669400.748	128.87
10855	689550.574	669402.746	128.70
10856	689552.097	669399.122	128.40
10857	689549.822	669406.452	128.31
10858	689574.713	669411.551	128.88
10859	689571.180	669413.424	128.72
10860	689819.915	669505.157	129.05
10861	689817.734	669508.931	129.40
10862	689820.581	669503.187	129.35
10863	689849.166	669520.776	129.38
10864	689849.792	669516.685	128.94
10865	689797.625	669497.647	129.41
10866	689798.162	669496.089	129.13
10867	689796.139	669500.460	129.29
10868	689815.987	669512.685	129.27
10869	689795.225	669504.179	129.33
10870	689848.294	669525.169	128.94
10871	689912.796	669536.564	128.91
10872	689885.784	669525.767	129.15
10873	689911.803	669539.286	128.81
10874	689909.986	669542.583	128.77
10875	689910.946	669540.872	128.87
10876	689880.005	669535.704	128.83
10877	689877.072	669537.999	128.77
10878	689881.878	669533.155	129.24
10879	689884.553	669528.066	129.10
10880	689883.502	669530.246	129.06
10881	689798.905	669494.549	129.37
10882	689687.730	669457.891	129.31
10883	689688.850	669454.712	129.59
10884	689710.613	669462.067	129.47
10885	689717.046	669463.294	129.38
10886	689717.334	669461.826	129.50
10887	689691.681	669444.601	129.56
10888	689671.113	669436.535	129.60
10889	689691.516	669448.152	129.75
10890	689689.859	669452.672	129.32
10891	689690.557	669451.169	129.59
10892	689716.654	669466.380	129.65
10893	689767.450	669489.214	129.55
10894	689765.224	669491.432	129.43
10895	689769.769	669485.449	129.35
10896	689799.884	669491.485	129.51
10897	689769.937	669482.949	129.52
10898	689740.477	669470.956	129.61
10899	689715.870	669470.269	129.38
10900	689739.905	669472.152	129.49
10901	689737.543	669478.076	129.38
10902	689738.895	669474.812	129.80
10903	689523.605	669396.208	127.98
10904	689379.836	669362.464	119.67
10905	689379.612	669363.101	119.30
10906	689380.008	669361.250	119.82
10907	689399.550	669357.444	120.73
10908	689399.058	669356.818	120.80
10909	689380.490	669372.541	121.30
10910	689358.030	669378.298	119.76
10911	689381.310	669369.250	121.21
10912	689379.705	669363.893	119.58
10913	689380.348	669365.946	121.06
10914	689399.908	669357.972	120.43
10915	689411.690	669358.769	122.91
10916	689411.751	669351.858	121.83
10917	689412.571	669363.486	122.91
10918	689426.382	669362.062	123.37
10919	689425.706	669364.104	123.85
10920	689411.220	669355.698	121.24
10921	689399.926	669358.666	120.79
10922	689411.604	669356.840	121.42
10923	689411.748	669354.905	121.70
10924	689411.909	669356.271	121.31
10925	689357.191	669376.105	119.67
10926	689309.742	669392.046	116.99
10927	689308.239	669389.947	116.76
10928	689335.764	669384.661	118.50
10929	689333.041	669379.250	118.31
10930	689334.146	669380.960	118.43
10931	689306.182	669383.477	115.38
10932	689305.708	669382.437	115.38
10933	689306.405	669384.125	115.01
10934	689307.324	669386.627	116.49
10935	689306.699	669384.894	115.38
10936	689332.815	669377.444	117.09
10937	689356.426	669368.938	118.23
10938	689356.470	669367.887	118.32
10939	689356.323	669369.527	117.89
10940	689356.782	669372.238	119.57
10941	689356.576	669370.298	118.26
10942	689332.814	669375.722	117.02
10943	689332.967	669376.400	116.58
10944	689332.775	669374.772	117.13
10945	689355.659	669364.885	118.59
10946	689332.466	669371.659	117.18
10947	689479.059	669367.615	125.55
10948	689478.614	669368.679	125.48
10949	689478.590	669368.130	125.14
10950	689479.978	669363.856	125.71
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10953	689461.889	669361.787	124.10
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10955	689478.253	669370.993	126.25
10956	689460.028	669367.080	124.88
10957	689481.123	669360.612	125.65
10958	689501.123	669378.137	126.91
10959	689500.601	669377.433	126.59
10960	689499.740	669378.629	127.27
10961	689504.314	669388.998	127.49
10962	689497.907	669381.675	126.99
10963	689503.711	669372.960	126.76
10964	689504.645	669369.718	126.68
10965	689502.580	669375.974	126.71
10966	689501.205	669376.817	126.27
10967	689501.596	669376.398	126.66
10968	689461.812	669361.218	124.42
10969	689437.479	669351.394	123.04
10970	689426.583	669350.880	122.29
10971	689437.109	669354.525	122.90
10972	689437.022	669355.613	122.51
10973	689437.101	669355.067	122.77
10974	689426.268	669355.932	122.42
10975	689426.724	669358.568	123.91
10976	689426.500	669355.135	121.66
10977	689426.805	669353.772	122.21
10978	689426.681	669354.494	122.11
10979	689437.126	669356.243	122.71
10980	689448.220	669356.848	123.64
10981	689448.128	669357.359	123.56
10982	689449.216	669353.879	123.71
10983	689461.628	669360.369	124.56
10984	689462.782	669357.632	124.71
10985	689446.140	669363.808	124.16
10986	689437.186	669357.247	123.46
10987	689447.255	669359.961	124.23
10988	689447.963	669357.967	123.20
10989	689447.760	669358.669	123.59
10990	692015.684	668215.201	126.65
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10996	695914.465	667560.194	70.57
10997	695914.386	667559.838	70.79
10998	695912.974	667560.855	70.81
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11005	695894.402	667585.126	70.60
11006	695889.438	667579.018	70.82
11007	695895.531	667574.268	70.87
11008	695894.947	667574.773	70.92
11009	695887.312	667572.704	70.98
11010	695888.638	667577.756	70.92
11011	695888.126	667577.065	70.93
11012	695913.694	667558.835	70.98
11013	695938.572	667543.157	70.51
11014	695937.802	667542.142	70.78
11015	695939.494	667541.976	70.62
11016	695936.087	667543.691	70.38
11017	695937.869	667545.358	70.21
11018	695951.962	667524.110	70.93
11019	695954.336	667526.981	70.98
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11021	695938.111	667540.384	70.89
11022	695937.565	667539.727	70.99
11023	695929.522	667546.916	70.95
11024	695924.906	667552.112	70.59
11025	695924.924	667550.522	70.91
11026	695917.407	667556.047	70.98
11027	695913.264	667558.112	71.01
11028	695916.902	667555.470	71.04
11029	695929.057	667546.124	70.88
11030	695929.902	667547.341	70.02
11031	695927.502	667542.482	70.93
11032	695927.114	667543.506	69.94
11033	695925.964	667543.561	71.03
11034	695835.575	667613.038	72.13
11035	695843.168	667622.960	71.24
11036	695834.613	667613.815	72.07
11037	695808.485	667641.245	71.54
11038	695818.588	667631.603	71.58
11039	695839.014	667618.154	71.44

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11041	695840.118	667624.161	71.33
11042	695842.243	667623.188	71.20
11043	695841.071	667623.578	70.90
11044	695806.761	667641.303	71.69
11045	695793.611	667647.075	70.85
11046	695794.803	667648.377	71.54
11047	695792.506	667645.867	71.11
11048	695789.071	667643.782	71.21
11049	695790.883	667646.047	71.10
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11053	695795.557	667649.287	71.56
11054	695797.482	667649.711	71.39
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11056	695878.434	667580.511	71.07
11057	695882.359	667582.868	70.99
11058	695878.788	667583.684	71.37
11059	695875.765	667589.781	71.44
11060	695876.413	667589.229	71.43
11061	695892.380	667586.961	70.50
11062	695893.644	667585.870	70.43
11063	695890.945	667588.069	70.34
11064	695885.211	667582.941	70.76
11065	695889.933	667588.863	70.80
11066	695864.715	667595.078	72.08
11067	695840.897	667611.548	72.14
11068	695845.021	667611.512	72.02
11069	695841.825	667613.682	71.90
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11071	695837.483	667614.896	71.46
11072	695856.762	667601.497	72.06
11073	695862.103	667600.175	71.81
11074	695856.174	667600.058	71.64
11075	695846.046	667607.782	71.97
11076	695849.222	667610.068	71.90
11077	695955.280	667527.413	71.01
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11079	693363.761	667863.397	124.30
11080	693363.610	667864.240	124.36
11081	693366.090	667866.965	124.30
11082	693366.324	667864.879	124.37
11083	693335.295	667852.206	123.94
11084	693335.553	667851.059	124.03
11085	693335.180	667852.720	123.49
11086	693334.717	667853.995	124.36
11087	693335.149	667853.145	123.97
11088	693369.354	667866.436	124.44
11089	693399.686	667879.320	124.87
11090	693400.246	667878.482	124.39
11091	696004.149	667490.933	70.84
11092	696000.996	667496.123	70.52
11093	696003.492	667493.925	70.52
11094	693369.862	667865.789	124.25
11095	693369.888	667866.281	124.02
11096	693400.619	667876.151	124.48
11097	693400.319	667877.921	123.82
11098	693400.388	667877.484	124.39
11099	693309.643	667838.270	123.47
11100	693235.535	667816.726	120.61
11101	693235.994	667815.084	120.77
11102	693233.935	667816.836	120.57
11103	693273.607	667830.190	122.31
11104	693273.488	667829.803	122.39
11105	693237.293	667813.708	122.26
11106	693235.250	667812.984	122.28
11107	693237.412	667814.345	121.92
11108	693235.202	667814.745	120.76
11109	693234.848	667813.509	121.98
11110	693273.521	667830.472	122.52
11111	693307.859	667841.698	123.29
11112	693307.963	667840.517	123.36
11113	693307.809	667842.103	122.84
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11115	693307.967	667842.700	123.42
11116	693282.731	667832.422	122.53
11117	693273.231	667831.752	122.60
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11119	693282.260	667834.510	123.06
11120	693282.631	667833.321	122.80
11121	695965.490	667521.891	70.55
11122	695966.576	667520.624	70.58
11123	695965.050	667521.737	70.58
11124	695963.610	667520.077	70.93
11125	695964.205	667520.687	70.90
11126	695968.282	667519.308	70.59
11127	695967.577	667518.183	70.87
11128	695968.672	667519.754	70.44
11129	695965.536	667518.546	70.93
11130	695968.392	667519.867	70.43
11131	695964.820	667520.633	70.74
11132	695958.867	667524.892	70.77
11133	695958.053	667525.594	70.79
11134	695955.207	667529.820	70.42
11135	695956.398	667528.473	70.45
11136	695955.787	667529.330	70.37
11137	695959.838	667526.213	70.29
11138	695962.173	667524.506	70.46
11139	695959.090	667526.755	70.29
11140	695959.501	667525.726	70.32
11141	695958.710	667526.383	70.31
11142	695967.051	667517.460	70.88
11143	695986.186	667503.058	70.81
11144	695987.678	667501.932	70.83
11145	695987.020	667505.073	70.58
11146	695984.897	667505.133	70.85
11147	695985.726	667506.223	70.56
11148	695989.818	667504.683	70.47
11149	695989.897	667504.541	70.61
11150	695988.923	667504.307	70.59
11151	695988.218	667502.613	70.83
11152	695988.924	667503.829	70.64
11153	695984.351	667504.452	70.85
11154	695971.532	667509.850	71.00
11155	695973.582	667512.521	70.85
11156	695970.752	667508.772	71.06
11157	695966.974	667504.088	71.06
11158	695969.078	667506.496	71.18
11159	695979.075	667511.788	70.56
11160	695985.338	667506.963	70.52
11161	695975.920	667514.096	70.53
11162	695974.240	667513.172	70.84
11163	695975.360	667514.623	70.52
11164	695786.969	667641.422	71.15
11165	695637.717	667761.544	67.58
11166	695639.094	667762.935	67.45
11167	695635.800	667759.314	67.78
11168	695629.611	667770.598	67.30
11169	695633.512	667757.059	67.62
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11172	695641.037	667765.248	68.03
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11175	695630.052	667770.766	67.09
11176	695627.316	667772.988	67.06
11177	695627.945	667773.150	67.34
11178	695627.311	667772.435	67.26
11179	695617.718	667786.067	67.37
11180	695618.039	667781.781	67.32
11181	695630.667	667772.997	67.77
11182	695630.044	667771.189	67.34
11183	695631.430	667773.999	67.74
11184	695630.775	667776.339	67.55
11185	695632.806	667774.721	67.54
11186	695646.411	667762.808	68.10
11187	695669.830	667757.539	68.24
11188	695671.045	667756.332	68.22
11189	695668.638	667758.550	68.25
11190	695664.424	667759.868	68.64
11191	695667.081	667760.530	68.42
11192	695663.203	667749.452	68.30
11193	695664.844	667748.362	68.30
11194	695661.279	667750.838	68.19
11195	695672.454	667754.446	68.20
11196	695668.486	667750.124	68.31
11197	695660.256	667754.505	68.18
11198	695651.232	667760.559	68.16
11199	695651.568	667754.273	67.94
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11202	695652.901	667756.192	68.18
11203	695654.271	667751.118	67.66
11204	695654.408	667751.756	67.97
11205	695653.563	667750.839	67.92
11206	695650.970	667754.140	67.62
11207	695650.851	667753.531	67.91
11208	695579.405	667813.222	66.46
11209	695578.635	667812.370	66.49
11210	695580.456	667814.257	66.35
11211	695575.126	667816.484	66.46
11212	695574.358	667815.589	66.52
11213	695574.774	667809.521	66.46
11214	695571.610	667811.995	66.39
11215	695576.571	667812.148	66.37
11216	695574.304	667814.051	66.37
11217	695575.367	667813.175	66.38
11218	695574.604	667818.602	66.41
11219	695566.708	667822.988	66.33
11220	695584.857	667819.516	66.52
11221	695563.728	667823.642	66.37
11222	695564.600	667826.114	66.12
11223	695564.437	667824.549	66.38
11224	695579.178	667820.452	66.34
11225	695577.613	667821.818	66.23
11226	695580.562	667819.437	66.31
11227	695582.844	667818.929	66.34
11228	695581.862	667818.619	66.36
11229	695572.722	667813.258	66.29
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11231	695606.805	667788.258	66.53
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11236	695613.043	667789.351	67.21
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11238	695606.747	667787.672	66.87
11239	695610.286	667785.881	66.62
11240	695597.490	667801.465	66.90
11241	695576.711	667810.903	66.08
11242	695576.100	667810.715	66.36
11243	695576.848	667811.550	66.34
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11246	695595.339	667799.903	67.11
11247	695596.190	667800.711	67.13
11248	695594.717	667798.355	79.61
11249	695593.472	667797.130	79.61
11250	695594.159	667797.953	79.31
11251	695665.977	667748.957	68.33
11252	695765.509	667672.563	70.93
11253	695766.685	667673.519	70.76
11254	695755.598	667681.572	70.55
11255	695754.720	667678.879	70.83
11256	695755.341	667679.842	70.87
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11258	695764.757	667669.245	70.59
11259	695766.363	667671.477	70.98
11260	695767.557	667672.843	70.77
11261	695766.376	667670.764	70.69
11262	695753.678	667678.106	70.47
11263	695744.246	667684.067	69.76
11264	695744.981	667684.463	70.31
11265	695744.177	667683.457	70.12
11266	695747.846	667685.775	70.47
11267	695746.945	667684.833	70.43
11268	695752.557	667677.011	70.29
11269	695753.143	667677.403	70.01
11270	695746.247	667681.633	70.20
11271	695747.002	667682.750	70.28
11272	695746.816	667682.119	69.64
11273	695764.237	667669.058	70.19
11274	695783.397	667660.619	71.04
11275	695780.651	667656.573	70.56
11276	695782.725	667661.127	71.05
11277	695774.562	667662.142	70.74
11278	695777.783	667664.932	71.02
11279	695778.904	667656.514	70.86

11280	695779.751	667655.903	70.85
11281	695780.807	667657.294	70.98
11282	695779.267	667657.659	70.54
11283	695780.063	667657.894	70.99
11284	695774.182	667661.680	70.49
11285	695768.404	667666.704	70.62
11286	695770.883	667670.328	70.70
11287	695768.134	667665.988	70.34
11288	695764.183	667668.413	70.51
11289	695767.639	667665.608	70.61
11290	695775.551	667662.990	71.16
11291	695773.601	667660.985	70.56
11292	695776.205	667663.916	71.18
11293	695769.428	667667.864	71.07
11294	695770.107	667668.691	71.06
11295	695683.372	667729.808	68.40
11296	695684.721	667729.848	68.61
11297	695682.948	667729.759	68.53
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11299	695683.420	667730.428	68.53
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11301	695699.054	667722.669	69.41
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11304	695697.000	667720.185	68.68
11305	695679.816	667732.691	68.16
11306	695672.951	667740.999	68.84
11307	695673.619	667741.890	68.84
11308	695666.595	667745.781	68.45
11309	695667.560	667747.890	68.37
11310	695667.264	667746.740	68.35
11311	695683.694	667735.825	68.92
11312	695680.426	667732.727	68.52
11313	695686.450	667733.757	68.96
11314	695674.725	667742.543	68.67
11315	695685.916	667732.739	68.91
11316	695699.934	667723.861	69.33
11317	695731.872	667696.265	70.37
11318	695730.874	667695.532	70.03
11319	695732.569	667697.128	70.35
11320	695726.838	667701.802	70.10
11321	695733.435	667698.230	70.18
11322	695747.280	667687.831	70.39
11323	695750.372	667685.387	70.39
11324	695740.172	667684.274	70.16
11325	695730.460	667694.685	69.50
11326	695730.090	667694.159	69.71
11327	695717.927	667703.358	69.64
11328	695721.041	667707.458	69.66
11329	695717.758	667709.931	69.59
11330	695710.108	667714.230	69.84
11331	695709.399	667716.528	69.57
11332	695709.265	667713.446	69.75
11333	695718.670	667704.313	69.65
11334	695718.481	667703.692	69.22
11335	695715.535	667706.649	69.59
11336	695714.713	667705.785	69.55
11337	695714.878	667706.462	69.17
11338	692488.462	667973.474	124.81
11339	692488.146	667972.714	124.90
11340	692488.727	667973.838	124.55
11341	692489.432	667975.817	125.00
11342	692488.953	667974.295	124.92
11343	692463.188	667987.178	124.78
11344	692463.043	667987.628	125.15
11345	692462.757	667986.842	125.04
11346	692458.535	667984.687	125.30
11347	692459.865	667987.429	125.16
11348	692486.563	667969.997	125.07
11349	692535.994	667947.705	124.71
11350	692523.652	667957.393	124.72
11351	692536.581	667948.385	124.53
11352	692537.065	667949.253	124.51
11353	692536.793	667948.708	124.11
11354	692512.680	667960.866	124.60
11355	692512.445	667960.011	124.79
11356	692512.828	667961.244	124.37
11357	692513.441	667962.578	125.07
11358	692513.204	667961.763	124.64
11359	692460.994	667990.626	124.97
11360	692403.348	668018.038	125.45
11361	692402.720	668017.209	125.53
11362	692403.513	668018.383	125.21
11363	692404.531	668020.161	125.67
11364	692403.897	668018.818	125.53
11365	692378.840	668030.811	125.63
11366	692378.273	668029.871	125.71
11367	692379.092	668031.026	125.36
11368	692380.326	668033.111	125.74
11369	692379.400	668031.479	125.71
11370	692401.722	668014.297	125.71
11371	692457.474	667989.632	125.04
11372	692430.747	667999.095	125.50
11373	692457.532	667990.078	124.71
11374	692459.802	667989.005	125.09
11375	692458.327	667990.235	124.96
11376	692432.833	668002.584	125.20
11377	692432.312	668001.818	125.34
11378	692433.025	668002.943	124.95
11379	692434.232	668004.652	125.39
11380	692433.415	668003.450	125.22
11381	692660.671	667883.734	124.12
11382	692659.943	667882.969	124.35
11383	692661.032	667884.157	123.72
11384	692662.335	667886.280	124.31
11385	692661.255	667884.743	124.26
11386	692637.530	667896.202	123.74
11387	692637.261	667895.790	124.13
11388	692637.880	667896.642	124.21
11389	692635.718	667892.124	124.51
11390	692638.540	667897.740	124.52
11391	692659.429	667879.690	124.50
11392	692676.519	667874.076	124.41
11393	692675.876	667874.347	124.42
11394	692679.417	667872.495	124.39
11395	692679.261	667872.476	124.40
11396	692678.942	667872.924	124.40
11397	692679.421	667873.689	124.32
11398	692677.475	667874.736	124.37
11399	692679.006	667874.872	123.39
11400	692676.300	667873.783	124.44
11401	692677.122	667873.801	124.44
11402	692636.725	667894.999	124.34
11403	692577.654	667926.994	124.32
11404	692561.000	667938.989	124.53
11405	692577.943	667927.384	124.13
11406	692579.388	667926.576	124.34
11407	692578.228	667927.846	124.30
11408	692558.486	667935.921	124.61
11409	692537.843	667951.092	124.63
11410	692559.205	667936.683	124.40
11411	692559.879	667937.486	124.53
11412	692559.373	667937.007	124.00
11413	692580.271	667927.965	124.37
11414	692610.175	667910.386	123.96
11415	692609.935	667910.045	124.25
11416	692610.618	667910.918	124.35
11417	692608.585	667906.269	124.59
11418	692611.569	667912.203	124.36
11419	692581.760	667925.410	124.08
11420	692581.655	667925.912	124.23
11421	692581.444	667924.932	124.31
11422	692609.389	667909.146	124.44
11423	692582.258	667923.401	124.45
11424	692355.475	668045.815	125.85
11425	692117.382	668167.325	125.93
11426	692117.175	668166.942	126.31
11427	692117.703	668167.810	126.37
11428	692141.426	668153.068	126.40
11429	692118.523	668168.990	126.53
11430	692096.826	668178.058	125.91
11431	692096.541	668177.736	126.31
11432	692097.268	668178.533	126.21
11433	692116.551	668165.934	126.42
11434	692098.211	668179.809	126.49
11435	692142.268	668153.998	126.26
11436	692168.024	668141.210	125.91
11437	692167.801	668140.829	126.27
11438	692168.335	668141.585	126.21
11439	692190.789	668127.435	126.42
11440	692168.960	668142.759	126.47
11441	692142.906	668154.831	126.27
11442	692142.451	668154.327	125.97
11443	692143.538	668156.085	126.52
11444	692167.121	668139.772	126.41
11445	692165.368	668137.202	126.58
11446	692095.812	668176.946	126.39
11447	692044.176	668205.353	125.91
11448	692043.875	668205.071	126.31
11449	692044.567	668205.870	126.24
11450	692041.669	668201.590	126.64
11451	692045.463	668207.419	126.69
11452	692018.359	668218.617	125.92
11453	692018.116	668218.322	126.42
11454	692018.538	668219.121	126.36
11455	692043.312	668204.300	126.42
11456	692019.811	668220.653	126.85
11457	692070.041	668191.522	126.32
11458	692066.113	668183.894	126.38
11459	692066.790	668184.864	126.50
11460	692066.048	668183.522	125.79
11461	692065.027	668181.534	126.87
11462	692065.611	668183.145	126.38
11463	692070.767	668192.274	126.19
11464	692070.454	668191.817	125.98
11465	692071.683	668193.920	126.36
11466	692068.489	668187.592	126.63
11467	692069.823	668190.479	126.45
11468	692320.285	668060.101	126.06
11469	692298.954	668075.752	126.21
11470	692321.107	668060.864	126.00
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11472	692321.289	668061.236	125.62
11473	692297.102	668072.186	126.11
11474	692295.343	668069.689	126.33
11475	692297.758	668073.190	126.06
11476	692298.279	668074.099	126.14
11477	692297.936	668073.614	125.75
11478	692322.678	668063.148	126.08
11479	692353.407	668042.882	125.91
11480	692331.247	668054.209	126.01
11481	692354.208	668043.679	125.81
11482	692354.714	668044.335	125.79
11483	692354.485	668044.051	125.54
11484	692330.143	668054.495	126.03
11485	692321.692	668055.599	126.15
11486	692331.192	668053.773	126.01
11487	692332.019	668053.782	125.99
11488	692332.638	668053.394	126.04
11489	692273.808	668088.218	126.17
11490	692218.869	668114.098	126.25
11491	692218.209	668113.275	126.33
11492	692219.046	668114.516	125.93
11493	692220.637	668116.237	126.27
11494	692219.574	668114.977	126.34
11495	692191.943	668128.655	125.95
11496	692191.579	668128.224	126.29
11497	692192.205	668129.141	126.30
11498	692216.354	668110.766	126.54
11499	692193.359	668130.463	126.40
11500	692242.381	668097.328	126.51
11501	692269.952	668082.947	126.43
11502	692271.521	668085.566	126.28
11503	692272.527	668086.207	126.26
11504	692272.942	668087.103	126.24
11505	692272.616	668086.696	125.86
11506	692244.974	668100.660	126.24
11507	692244.172	668099.749	126.37
11508	692245.222	668100.948	125.96
11509	692246.228	668102.613	126.33
11510	692245.428	668101.496	126.22
11511	692680.496	667872.114	124.38
11512	693006.344	667727.484	123.87
11513	693006.497	667726.562	124.00
11514	693006.323	667727.953	123.18
11515	693006.128	667729.793	124.26
11516	693006.115	667728.491	123.82
11517	692991.277	667727.139	124.43
11518	692991.501	667728.404	124.65
11519	692991.225	667726.464	123.52

11520	692994.264	667724.973	124.16
11521	692991.314	667725.718	124.08
11522	693016.690	667731.885	123.93
11523	693036.541	667737.246	122.60
11524	693036.735	667736.874	123.12
11525	693036.288	667737.846	123.40
11526	693038.135	667733.219	123.49
11527	693035.998	667739.246	123.39
11528	693017.130	667730.594	123.03
11529	693017.196	667730.133	123.49
11530	693016.920	667731.104	123.73
11531	693036.867	667735.682	123.44
11532	693019.021	667726.829	123.91
11533	692982.428	667728.663	124.74
11534	692962.076	667730.784	124.56
11535	692961.801	667730.257	123.87
11536	692962.654	667732.060	124.82
11537	692970.224	667727.444	124.17
11538	692969.764	667726.425	124.47
11539	692952.947	667736.217	124.72
11540	692952.015	667734.410	124.55
11541	692960.579	667728.596	124.66
11542	692961.634	667729.785	124.45
11543	692960.040	667725.769	124.82
11544	692970.380	667727.886	123.74
11545	692981.638	667724.768	124.32
11546	692982.120	667722.647	124.42
11547	692981.924	667725.823	124.12
11548	692982.292	667726.977	124.46
11549	692982.041	667726.128	123.60
11550	692970.707	667729.715	124.83
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11552	692976.104	667723.239	124.50
11553	692980.007	667722.584	124.46
11554	692977.896	667722.718	124.49
11555	693147.163	667782.962	122.91
11556	693147.582	667781.211	122.69
11557	693173.541	667788.669	122.53
11558	693172.939	667790.052	121.72
11559	693172.970	667789.629	122.39
11560	693120.202	667770.168	122.77
11561	693120.180	667769.519	122.20
11562	693148.125	667779.006	122.81
11563	693147.836	667780.492	122.03
11564	693147.926	667780.103	122.64
11565	693172.599	667790.617	122.40
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11567	693201.066	667800.272	122.15
11568	693221.135	667806.929	122.26
11569	693220.851	667809.664	121.33
11570	693221.088	667808.331	122.04
11571	693198.756	667799.666	122.01
11572	693172.149	667792.118	122.67
11573	693198.777	667800.274	121.56
11574	693199.374	667798.580	122.26
11575	693198.372	667800.711	121.73
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11577	693066.198	667743.914	123.19
11578	693064.955	667746.665	123.09
11579	693065.099	667747.961	122.87
11580	693064.961	667749.015	122.97
11581	693064.982	667748.440	122.30
11582	693039.686	667729.264	123.20
11583	693039.327	667729.975	123.41
11584	693039.899	667728.761	123.03
11585	693040.620	667726.701	123.87
11586	693040.025	667728.206	123.40
11587	693064.332	667750.745	123.23
11588	693106.326	667759.991	123.10
11589	693105.066	667759.700	123.10
11590	693107.403	667760.448	123.12
11591	693120.418	667768.344	122.90
11592	693107.114	667761.256	123.08
11593	693094.912	667759.586	122.78
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11595	693094.881	667760.068	122.26
11596	693094.569	667762.100	122.95
11597	693094.771	667760.685	122.79
11598	692952.000	667733.808	123.95
11599	692739.828	667837.800	124.59
11600	692742.656	667843.450	124.69
11601	692738.081	667835.083	124.45
11602	692737.173	667833.387	124.20
11603	692737.435	667833.948	124.31
11604	692741.232	667840.422	124.41
11605	692713.743	667851.742	124.55
11606	692741.925	667841.707	124.14
11607	692742.265	667842.637	124.36
11608	692742.146	667841.996	123.65
11609	692736.822	667832.965	124.58
11610	692765.805	667823.990	124.68
11611	692769.205	667830.253	124.66
11612	692795.140	667808.887	124.67
11613	692797.872	667812.571	124.23
11614	692796.910	667811.298	124.52
11615	692767.009	667826.932	124.51
11616	692736.107	667830.858	125.09
11617	692767.979	667828.126	124.31
11618	692768.479	667829.027	124.51
11619	692768.175	667828.491	123.81
11620	692715.307	667854.062	124.40
11621	692704.805	667859.349	124.40
11622	692703.943	667860.086	124.36
11623	692705.476	667858.757	124.40
11624	692707.737	667857.772	124.39
11625	692706.492	667858.339	124.40
11626	692682.296	667872.496	124.16
11627	692681.637	667871.463	124.36
11628	692682.529	667872.897	123.61
11629	692688.830	667867.754	124.33
11630	692682.929	667873.379	124.28
11631	692708.528	667857.424	124.38
11632	692715.172	667855.577	124.23
11633	692713.934	667855.032	124.35
11634	692715.347	667855.803	123.66
11635	692716.340	667857.519	124.75
11636	692715.747	667856.393	124.41
11637	692713.675	667854.684	124.35
11638	692713.186	667855.229	124.38
11639	692714.456	667854.229	124.38
11640	692714.737	667854.660	124.34
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11642	692890.535	667765.690	124.62
11643	692890.341	667765.106	123.99
11644	692887.878	667760.819	124.90
11645	692910.037	667752.528	124.87
11646	692897.242	667762.924	124.90
11647	692859.324	667769.390	124.68
11648	692859.669	667770.061	124.16
11649	692858.702	667768.329	125.19
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11652	692911.183	667753.560	124.66
11653	692929.825	667744.939	124.74
11654	692929.650	667744.424	124.13
11655	692930.991	667746.279	124.69
11656	692951.806	667733.366	124.53
11657	692951.278	667732.075	124.79
11658	692911.687	667754.339	124.68
11659	692911.415	667753.964	124.06
11660	692912.880	667756.020	124.86
11661	692929.340	667744.036	124.71
11662	692928.550	667742.950	124.90
11663	692859.939	667770.496	124.49
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11665	692827.625	667796.789	124.31
11666	692827.950	667797.836	124.34
11667	692825.532	667793.049	124.68
11668	692828.937	667799.473	124.90
11669	692798.258	667813.435	124.43
11670	692798.030	667812.905	123.71
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11672	692826.824	667795.746	124.56
11673	692799.383	667813.903	124.55
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11675	692864.351	667779.270	124.52
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11678	692860.243	667771.417	124.65
11679	692861.538	667774.342	124.75
11680	692856.837	667779.751	124.62
11681	692854.661	667780.107	124.63
11682	692858.099	667779.177	124.63
11683	692863.868	667778.446	124.41
11684	692862.550	667777.263	124.62
11685	695487.306	667868.127	64.95
11686	695486.991	667866.683	65.02
11687	695489.565	667864.483	64.84
11688	695488.614	667863.565	65.26
11689	695489.923	667865.110	64.89
11690	695487.038	667863.115	65.33
11691	695486.373	667862.396	65.36
11692	695487.069	667864.791	65.09
11693	695486.507	667866.220	65.03
11694	695487.227	667865.931	64.81
11695	695489.862	667858.123	65.62
11696	695501.951	667868.181	65.23
11697	695500.796	667866.690	65.03
11698	695501.527	667867.433	64.78
11699	695516.264	667857.273	65.48
11700	695514.932	667855.960	65.44
11701	695493.406	667858.115	65.59
11702	695492.621	667857.495	65.61
11703	695496.520	667861.167	65.11
11704	695499.902	667865.622	65.12
11705	695498.292	667863.438	65.22
11706	695486.107	667863.923	65.18
11707	695476.150	667860.028	65.19
11708	695479.827	667865.661	65.15
11709	695476.914	667858.888	65.39
11710	695479.652	667856.847	65.27
11711	695478.198	667857.875	65.35
11712	695482.878	667869.603	64.78
11713	695482.906	667869.066	64.91
11714	695481.888	667867.350	65.06
11715	695479.746	667865.289	65.10
11716	695481.159	667866.345	65.19
11717	695480.180	667856.467	65.38
11718	695484.719	667863.685	65.19
11719	695485.362	667863.109	65.22
11720	695484.798	667863.168	64.94
11721	695485.262	667864.545	65.22
11722	695485.810	667864.492	64.92
11723	695480.629	667856.162	65.10
11724	695480.871	667856.060	65.29
11725	695481.222	667855.836	65.46
11726	695485.233	667862.480	65.30
11727	695484.709	667861.378	65.34
11728	693464.483	667894.290	124.18
11729	693463.492	667897.248	124.29
11730	693464.893	667893.164	123.99
11731	693465.112	667892.280	123.43
11732	693465.142	667891.874	124.03
11733	693461.341	667902.295	124.08
11734	693458.614	667907.452	124.19
11735	693461.634	667901.332	123.99
11736	693462.436	667900.098	124.12
11737	693461.576	667901.792	123.42
11738	693464.902	667889.251	124.65
11739	693487.564	667902.668	123.99
11740	693487.950	667901.073	123.20
11741	693486.557	667905.840	124.06
11742	693485.056	667910.141	123.78
11743	693485.565	667908.758	123.93
11744	693489.612	667892.374	124.23
11745	693467.229	667883.455	124.34
11746	693488.840	667898.214	124.47
11747	693487.903	667901.634	123.71
11748	693488.235	667900.474	123.84
11749	693445.920	667904.878	124.35
11750	695527.422	667852.711	65.84
11751	695521.672	667858.211	65.45
11752	693441.265	667875.813	124.66
11753	693439.085	667881.454	124.32
11754	693440.199	667879.590	124.80
11755	695519.515	667854.890	65.55
11756	695515.629	667856.818	65.06
11757	695519.217	667854.034	65.17
11758	695521.362	667856.856	65.71
11759	695520.462	667855.920	65.68

11760	693438.746	667882.546	124.18
11761	693434.429	667891.276	123.81
11762	693434.287	667891.704	124.39
11763	693433.948	667892.577	124.47
11764	693432.430	667897.965	124.32
11765	693433.474	667894.045	124.52
11766	693437.225	667883.364	124.44
11767	693438.972	667881.948	123.59
11768	693436.199	667886.479	124.49
11769	693434.537	667890.635	124.32
11770	693435.109	667889.187	124.33
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11773	695403.238	667930.382	63.68
11774	695404.182	667931.246	63.83
11775	695408.104	667935.473	63.84
11776	695406.076	667933.294	63.92
11777	695399.540	667926.822	63.81
11778	695400.042	667927.093	63.92
11779	695400.813	667927.455	64.33
11780	695402.322	667929.311	64.02
11781	695401.389	667928.383	64.35
11782	695405.481	667922.276	64.04
11783	695428.209	667905.730	64.64
11784	695425.371	667907.087	64.59
11785	695430.470	667903.120	64.58
11786	695432.571	667903.215	64.74
11787	695431.401	667902.405	64.60
11788	695408.103	667920.372	64.06
11789	695405.763	667921.986	64.08
11790	695412.412	667916.701	64.15
11791	695417.449	667912.703	64.09
11792	695416.475	667913.597	64.01
11793	695392.924	667931.907	63.79
11794	695391.242	667945.371	63.77
11795	695392.287	667947.971	63.62
11796	695389.536	667942.989	63.70
11797	695388.273	667941.305	63.83
11798	695388.966	667942.262	63.77
11799	695372.865	667954.270	63.77
11800	695372.410	667953.648	63.72
11801	695373.701	667954.367	63.72
11802	695377.227	667958.943	63.58
11803	695375.312	667956.630	63.73
11804	695388.341	667941.840	63.57
11805	695387.800	667935.611	63.83
11806	695382.545	667939.780	63.84
11807	695385.221	667937.509	63.83
11808	695391.913	667932.748	63.79
11809	695388.522	667935.554	63.85
11810	695391.029	667940.330	63.78
11811	695390.764	667939.925	63.60
11812	695390.394	667939.524	63.89
11813	695386.179	667938.621	64.02
11814	695386.963	667939.390	64.07
11815	695470.136	667880.295	64.71
11816	695469.516	667879.466	64.82
11817	695468.830	667877.230	64.99
11818	695467.243	667875.038	65.10
11819	695468.382	667876.361	65.02
11820	695465.135	667882.353	64.64
11821	695464.051	667880.685	64.92
11822	695465.885	667883.166	64.64
11823	695469.594	667879.673	64.45
11824	695465.539	667883.080	64.36
11825	695476.030	667873.414	65.02
11826	695477.570	667879.319	64.78
11827	695478.360	667874.860	64.76
11828	695482.674	667874.818	64.84
11829	695484.577	667870.409	64.90
11830	695486.971	667872.323	64.95
11831	695475.511	667871.848	65.17
11832	695475.001	667871.421	65.20
11833	695476.882	667873.317	64.90
11834	695478.092	667874.515	64.69
11835	695477.642	667873.819	64.73
11836	695463.404	667879.842	64.99
11837	695439.931	667911.369	64.12
11838	695437.809	667908.853	64.16
11839	695446.223	667897.977	64.33
11840	695445.677	667897.645	64.11
11841	695445.542	667897.143	64.54
11842	695434.220	667904.974	64.31
11843	695433.273	667903.961	64.74
11844	695435.421	667906.275	64.01
11845	695436.177	667906.809	64.10
11846	695435.138	667905.848	63.86
11847	695448.969	667895.204	64.06
11848	695442.117	667894.330	64.65
11849	695443.065	667893.447	64.66
11850	695450.455	667887.846	64.55
11851	695462.663	667878.529	65.04
11852	695457.109	667883.833	64.95
11853	695448.609	667894.896	64.58
11854	695449.158	667895.675	64.41
11855	695447.575	667893.478	64.72
11856	695445.959	667891.199	64.70
11857	695447.188	667892.671	64.75
11858	693484.628	667911.154	124.04
11859	693767.565	668008.593	122.42
11860	693767.028	668008.261	122.92
11861	693766.838	668005.805	123.16
11862	693771.637	668009.522	122.74
11863	693772.083	668007.535	123.44
11864	693763.057	668007.383	122.91
11865	693746.196	668004.934	123.08
11866	693763.167	668006.917	122.90
11867	693766.718	668008.659	122.82
11868	693762.303	668006.764	122.63
11869	693771.328	668010.634	122.74
11870	693800.936	668015.777	123.07
11871	693799.339	668018.826	123.24
11872	693824.674	668022.357	122.75
11873	693824.217	668030.142	122.48
11874	693824.876	668027.818	123.23
11875	693798.159	668022.373	122.71
11876	693771.551	668010.123	122.20
11877	693798.467	668021.269	122.52
11878	693798.774	668020.835	122.03
11879	693798.797	668020.346	122.56
11880	693747.308	668002.541	123.01
11881	693692.238	667979.787	122.40
11882	693691.961	667980.174	122.98
11883	693691.764	667980.951	123.17
11884	693717.039	667994.349	123.17
11885	693690.209	667983.887	123.29
11886	693671.683	667964.618	123.51
11887	693669.913	667968.542	123.82
11888	693693.678	667973.468	123.43
11889	693692.195	667979.000	123.02
11890	693692.907	667977.558	123.51
11891	693718.312	667991.551	123.06
11892	693748.372	667998.356	123.57
11893	693749.364	667993.684	123.10
11894	693747.783	668000.142	122.76
11895	693747.562	668000.993	122.30
11896	693747.474	668001.338	122.81
11897	693719.238	667989.412	122.96
11898	693718.776	667990.284	122.85
11899	693719.012	667989.842	122.33
11900	693722.775	667985.497	123.32
11901	693721.528	667988.823	123.44
11902	693893.806	668057.363	121.70
11903	693893.965	668056.957	122.22
11904	693894.427	668054.795	122.71
11905	693923.614	668067.362	122.20
11906	693923.755	668064.720	122.43
11907	693890.765	668065.038	122.35
11908	693868.441	668056.332	122.48
11909	693891.955	668062.201	122.45
11910	693893.656	668057.974	122.13
11911	693893.230	668059.324	122.37
11912	693923.113	668068.418	121.91
11913	693943.701	668076.447	121.49
11914	693943.319	668077.224	121.45
11915	693943.485	668076.756	121.27
11916	693943.929	668082.084	121.65
11917	693945.211	668077.329	121.45
11918	693923.109	668068.947	121.42
11919	693922.851	668069.127	121.93
11920	693925.618	668069.017	122.01
11921	693942.659	668078.514	121.62
11922	693921.526	668070.180	122.12
11923	693869.752	668053.064	122.51
11924	693820.494	668040.182	122.03
11925	693820.656	668039.622	122.64
11926	693849.349	668048.990	122.59
11927	693851.685	668043.396	122.60
11928	693850.756	668046.245	122.69
11929	693823.697	668030.495	121.89
11930	693823.731	668030.878	122.49
11931	693823.492	668032.325	122.79
11932	693821.063	668038.019	122.76
11933	693822.240	668034.802	122.76
11934	693852.020	668042.128	122.35
11935	693871.480	668048.317	122.27
11936	693871.958	668046.558	122.86
11937	693871.252	668049.375	122.21
11938	693870.826	668050.490	122.50
11939	693871.372	668048.929	121.77
11940	693852.237	668041.493	121.82
11941	693852.297	668041.173	122.41
11942	693853.281	668039.054	122.94
11943	693873.002	668041.545	122.67
11944	693854.407	668035.186	122.72
11945	693669.234	667970.837	122.59
11946	693539.398	667935.332	123.63
11947	693539.010	667932.045	123.42
11948	693538.491	667939.767	123.70
11949	693561.350	667940.636	123.48
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11951	693540.453	667926.672	123.82
11952	693541.874	667923.875	123.70
11953	693539.509	667929.635	123.71
11954	693539.087	667931.468	122.95
11955	693539.219	667931.106	123.45
11956	693561.589	667939.722	123.45
11957	693564.958	667930.988	122.89
11958	693565.100	667930.529	123.42
11959	693565.787	667928.419	124.20
11960	693588.517	667932.461	123.87
11961	693567.338	667924.920	123.92
11962	693562.280	667938.383	123.62
11963	693561.598	667940.147	122.87
11964	693563.464	667935.817	123.70
11965	693564.864	667931.718	123.27
11966	693564.470	667932.688	123.67
11967	693542.359	667922.315	122.99
11968	693509.485	667920.842	123.59
11969	693508.656	667922.174	123.90
11970	693509.831	667919.995	123.61
11971	693510.425	667918.540	123.78
11972	693509.828	667920.386	123.10
11973	693483.953	667913.070	124.09
11974	693484.884	667910.652	123.29
11975	693482.027	667917.996	123.86
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11977	693491.812	667922.044	123.85
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11979	693544.471	667915.793	123.96
11980	693515.770	667902.962	124.15
11981	693543.060	667920.846	123.83
11982	693542.250	667922.879	123.60
11983	693542.525	667921.808	123.56
11984	693512.954	667911.566	123.64
11985	693512.495	667912.928	123.82
11986	693513.206	667910.597	123.64
11987	693513.759	667909.052	124.32
11988	693513.209	667910.919	123.01
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11990	693643.795	667958.223	123.83
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11992	693642.649	667962.357	123.34
11993	693643.231	667960.789	122.60
11994	693620.085	667952.069	122.71
11995	693620.393	667951.623	123.40
11996	693621.326	667949.092	123.85
11997	693645.373	667951.346	123.52
11998	693622.911	667944.206	123.80
11999	693641.507	667965.395	123.44

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12001	693631.892	667975.752	123.69
12002	693668.544	667972.622	123.31
12003	693669.550	667970.315	123.20
12004	693668.965	667971.490	123.13
12005	693639.829	667969.668	123.13
12006	693640.220	667968.251	123.26
12007	693639.464	667970.761	123.25
12008	693636.940	667975.658	123.28
12009	693639.737	667970.391	122.68
12010	693619.837	667952.659	123.12
12011	693583.634	667946.482	123.54
12012	693584.518	667943.502	123.67
12013	693583.173	667947.870	123.37
12014	693583.141	667948.379	122.91
12015	693582.764	667948.804	123.48
12016	693586.121	667938.478	123.37
12017	693586.362	667936.846	123.96
12018	693585.895	667939.490	123.39
12019	693585.545	667940.525	123.55
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12021	693582.299	667950.352	123.78
12022	693616.501	667961.191	122.78
12023	693616.678	667960.831	123.27
12024	693617.175	667959.565	123.41
12025	693619.545	667953.550	123.44
12026	693618.287	667956.967	123.45
12027	693586.022	667957.813	123.58
12028	693581.180	667954.000	123.39
12029	693614.108	667967.887	123.30
12030	693616.291	667961.709	123.33
12031	693616.167	667962.450	123.46
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12033	695169.382	668103.100	64.15
12034	695170.311	668101.803	64.29
12035	695172.145	668100.005	64.35
12036	695171.422	668099.560	64.01
12037	695171.214	668104.964	63.57
12038	695167.897	668107.918	63.58
12039	695171.499	668105.708	63.82
12040	695170.091	668104.120	64.05
12041	695170.688	668104.796	63.83
12042	695181.074	668092.225	63.58
12043	695185.733	668089.925	63.81
12044	695184.562	668089.262	63.55
12045	695186.415	668090.726	63.81
12046	695187.282	668093.533	63.52
12047	695186.770	668092.695	63.45
12048	695182.548	668093.973	63.93
12049	695181.704	668093.128	63.81
12050	695183.904	668094.574	63.52
12051	695184.033	668095.235	63.43
12052	695184.721	668095.491	63.55
12053	695168.418	668108.132	63.87
12054	695159.393	668137.494	63.89
12055	695156.873	668134.629	63.92
12056	695158.705	668138.576	63.55
12057	695157.643	668140.085	63.76
12058	695158.296	668139.110	63.39
12059	695160.385	668128.535	63.97
12060	695159.425	668126.904	63.66
12061	695161.106	668129.472	63.93
12062	695156.408	668132.846	63.93
12063	695155.700	668132.041	63.96
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12065	695165.082	668104.292	64.06
12066	695162.546	668106.250	64.07
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12070	695159.628	668110.147	64.23
12071	695160.367	668111.104	64.15
12072	695157.871	668109.677	64.04
12073	695159.185	668108.516	64.21
12074	695158.519	668109.238	64.22
12075	695226.037	668063.789	63.02
12076	695225.392	668063.569	63.45
12077	695219.738	668062.693	63.36
12078	695226.367	668058.464	63.66
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12080	695224.253	668065.933	63.32
12081	695217.337	668080.095	63.50
12082	695223.343	668065.022	63.58
12083	695226.110	668064.443	63.30
12084	695223.295	668065.773	63.26
12085	695230.525	668054.327	63.39
12086	695236.959	668060.869	63.40
12087	695235.343	668058.824	63.42
12088	695238.799	668063.313	63.40
12089	695245.018	668043.519	63.37
12090	695236.627	668049.667	63.27
12091	695232.304	668055.783	63.71
12092	695231.507	668055.044	63.76
12093	695233.367	668056.652	63.37
12094	695234.651	668058.059	63.31
12095	695234.207	668057.393	63.11
12096	695214.986	668077.946	63.73
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12098	695196.291	668081.325	63.69
12099	695201.256	668080.941	63.61
12100	695202.012	668081.856	63.24
12101	695202.663	668081.938	63.61
12102	695194.220	668087.746	63.13
12103	695187.591	668092.564	63.42
12104	695193.317	668085.492	63.81
12105	695191.895	668083.661	63.60
12106	695192.614	668084.667	63.90
12107	695204.940	668079.493	63.25
12108	695211.165	668073.549	63.37
12109	695210.075	668072.477	63.75
12110	695212.465	668074.963	63.39
12111	695213.236	668075.577	63.61
12112	695212.038	668074.275	63.15
12113	695204.338	668079.215	63.62
12114	695205.286	668080.194	63.63
12115	695203.459	668074.646	63.55
12116	695209.364	668071.631	63.81
12117	695208.454	668071.145	63.48
12118	695159.727	668127.387	63.78
12119	695126.805	668136.022	64.25
12120	695126.158	668135.143	64.22
12121	695127.661	668136.726	63.75
12122	695128.366	668137.613	63.62
12123	695128.535	668137.950	63.66
12124	695118.922	668154.261	63.57
12125	695117.063	668151.650	63.71
12126	695116.447	668142.298	64.18
12127	695125.535	668134.539	64.19
12128	695121.804	668137.359	64.19
12129	695129.558	668139.035	63.80
12130	695134.646	668133.088	63.68
12131	695134.674	668133.672	63.87
12132	695133.243	668134.076	63.63
12133	695131.377	668131.518	64.20
12134	695132.008	668132.241	64.24
12135	695132.924	668143.714	63.83
12136	695131.151	668141.385	63.93
12137	695133.701	668134.857	63.82
12138	695133.852	668132.765	64.03
12139	695133.186	668133.532	64.01
12140	695115.820	668149.242	63.64
12141	695103.823	668156.181	63.20
12142	695104.515	668156.365	63.50
12143	695104.766	668155.499	63.23
12144	695111.408	668151.226	63.63
12145	695110.881	668151.251	63.27
12146	695101.826	668152.161	63.79
12147	695100.437	668153.351	63.78
12148	695104.062	668155.130	63.63
12149	695103.847	668155.727	63.60
12150	695104.807	668156.077	63.51
12151	695110.942	668150.389	63.72
12152	695109.736	668148.777	64.13
12153	695109.177	668147.780	64.15
12154	695114.545	668147.752	63.73
12155	695115.053	668147.859	63.47
12156	695115.050	668148.347	63.67
12157	695108.641	668147.132	64.06
12158	695108.790	668146.959	64.12
12159	695112.703	668144.147	64.10
12160	695113.453	668145.889	64.15
12161	695112.840	668144.978	64.09
12162	695145.238	668127.025	64.19
12163	695139.991	668124.033	64.04
12164	695145.545	668125.592	64.07
12165	695146.012	668124.517	63.55
12166	695148.172	668123.531	64.19
12167	695137.329	668130.575	63.84
12168	695137.703	668131.099	63.89
12169	695141.514	668130.065	64.07
12170	695140.983	668126.064	63.96
12171	695141.305	668128.578	63.94
12172	695145.947	668130.466	64.22
12173	695154.545	668119.672	63.98
12174	695153.459	668118.131	64.11
12175	695156.443	668122.202	64.13
12176	695158.439	668126.201	63.90
12177	695158.130	668124.448	64.07
12178	695145.715	668120.434	64.18
12179	695146.016	668119.787	64.07
12180	695146.302	668121.132	64.10
12181	695151.330	668114.478	64.25
12182	695147.985	668117.061	64.28
12183	695137.194	668129.947	63.96
12184	695134.044	668118.536	64.12
12185	695138.675	668123.623	64.14
12186	695134.332	668117.854	64.10
12187	695135.790	668116.134	64.06
12188	695135.114	668116.860	64.03
12189	695131.634	668130.040	64.11
12190	695130.879	668130.566	64.09
12191	695139.272	668125.312	64.06
12192	695138.921	668124.994	64.12
12193	695139.880	668126.237	64.05
12194	695136.158	668115.855	64.07
12195	695143.611	668123.611	63.98
12196	695145.410	668122.356	64.09
12197	695144.315	668123.383	63.63
12198	695141.039	668123.713	64.11
12199	695143.295	668122.273	63.46
12200	695136.772	668115.369	63.60
12201	695137.021	668115.075	63.94
12202	695137.350	668114.665	64.08
12203	695144.159	668121.733	63.94
12204	695142.609	668122.837	64.22
12205	695246.128	668043.896	63.56
12206	695317.731	668006.125	63.39
12207	695320.371	668004.346	63.37
12208	695318.197	668007.910	63.41
12209	695319.229	668006.152	62.75
12210	695320.230	668004.906	63.16
12211	695320.795	668001.737	63.32
12212	695319.027	667999.235	63.42
12213	695317.242	667997.246	63.28
12214	695316.238	667996.504	62.91
12215	695315.741	667995.825	63.41
12216	695322.009	668004.160	62.87
12217	695326.049	668005.038	63.53
12218	695325.180	668004.173	63.52
12219	695327.961	668004.174	63.52
12220	695327.321	668005.733	63.46
12221	695323.184	668004.550	63.36
12222	695324.778	668001.890	62.93
12223	695317.189	667997.170	63.43
12224	695311.085	667997.388	63.00
12225	695309.929	667996.003	62.97
12226	695312.725	667995.864	63.75
12227	695312.482	667997.396	63.41
12228	695311.980	667994.753	63.83
12229	695310.863	667995.567	63.78
12230	695310.891	667994.289	63.85
12231	695311.535	667996.274	63.59
12232	695309.253	667997.049	63.74
12233	695309.931	667997.889	63.71
12234	695309.678	667998.407	63.68
12235	695313.043	667999.508	63.18
12236	695312.285	667999.302	63.02
12237	695314.797	667998.209	63.18
12238	695314.800	667997.525	62.84
12239	695313.567	667998.400	62.75

12240	695305.915	668001.743	63.68
12241	695307.989	668000.063	63.65
12242	695312.076	668001.105	63.51
12243	695311.131	667998.972	63.51
12244	695312.418	668000.030	63.40
12245	695350.276	667963.722	63.57
12246	695350.560	667963.640	63.67
12247	695354.580	667960.601	63.83
12248	695358.217	667965.055	63.50
12249	695357.546	667964.305	63.55
12250	695348.494	667980.581	63.36
12251	695346.738	667978.036	63.48
12252	695354.011	667968.870	63.44
12253	695353.760	667968.120	63.33
12254	695353.606	667967.768	63.55
12255	695358.096	667964.721	63.32
12256	695371.022	667954.116	63.65
12257	695373.498	667947.201	63.91
12258	695371.072	667955.311	63.68
12259	695372.768	667953.820	63.45
12260	695370.739	667955.429	63.42
12261	695367.164	667950.857	63.57
12262	695359.178	667956.840	64.10
12263	695370.364	667948.257	63.54
12264	695372.270	667950.343	64.04
12265	695371.602	667949.461	63.99
12266	695344.650	667976.182	63.45
12267	695322.178	667985.142	63.68
12268	695321.358	667985.835	63.70
12269	695328.919	667980.035	63.62
12270	695330.782	667981.930	63.69
12271	695330.211	667980.875	63.73
12272	695322.275	668007.504	63.50
12273	695323.155	668008.260	63.47
12274	695325.520	667989.151	62.97
12275	695326.010	667989.676	63.34
12276	695325.153	667988.743	63.34
12277	695338.034	667973.298	63.66
12278	695343.875	667975.232	63.19
12279	695343.979	667975.931	63.55
12280	695340.253	667977.891	63.07
12281	695340.708	667978.083	63.45
12282	695340.124	667977.419	63.44
12283	695343.384	667969.959	63.63
12284	695341.389	667970.624	63.57
12285	695342.349	667971.586	63.73
12286	695343.353	667974.954	63.49
12287	695342.900	667972.353	63.63
12288	695310.500	667993.723	63.76
12289	695270.025	668030.715	63.20
12290	695270.859	668029.983	63.17
12291	695268.706	668028.731	63.68
12292	695266.811	668027.744	63.57
12293	695268.037	668027.882	63.66
12294	695270.459	668031.680	63.23
12295	695266.272	668042.788	63.33
12296	695269.982	668030.396	63.33
12297	695270.982	668030.574	63.37
12298	695270.382	668029.791	63.32
12299	695267.749	668026.927	63.57
12300	695277.423	668025.782	63.38
12301	695276.532	668024.545	63.53
12302	695276.944	668025.586	63.12
12303	695279.898	668024.122	63.51
12304	695279.516	668023.607	63.18
12305	695272.285	668023.592	63.49
12306	695268.413	668026.425	63.57
12307	695274.424	668021.979	63.60
12308	695278.224	668019.271	63.70
12309	695277.151	668020.101	63.62
12310	695264.388	668040.031	63.36
12311	695250.673	668044.349	63.34
12312	695251.576	668045.363	63.39
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12314	695254.281	668042.348	63.16
12315	695251.800	668044.303	63.13
12316	695248.153	668041.401	63.41
12317	695246.751	668044.945	63.61
12318	695248.852	668040.734	63.44
12319	695251.778	668044.707	63.33
12320	695251.139	668043.920	63.41
12321	695253.751	668038.011	63.48
12322	695261.767	668036.766	63.23
12323	695258.698	668039.176	63.04
12324	695262.110	668037.402	63.35
12325	695262.499	668037.974	63.31
12326	695261.162	668036.539	63.39
12327	695258.641	668033.507	63.31
12328	695252.782	668037.861	63.39
12329	695256.410	668035.383	63.28
12330	695259.364	668039.651	63.39
12331	695258.358	668038.249	63.41
12332	695303.201	668002.971	63.79
12333	695302.668	668002.175	63.79
12334	695304.424	668002.068	63.76
12335	695301.457	668002.026	63.66
12336	695303.060	668001.474	63.27
12337	695303.348	668004.102	63.62
12338	695304.077	668004.030	63.47
12339	695304.760	668001.974	63.74
12340	695303.997	668001.086	63.74
12341	695304.136	668001.054	63.71
12342	695300.647	668000.114	63.72
12343	695304.387	667990.861	63.67
12344	695301.701	667992.791	63.71
12345	695305.061	667990.236	63.55
12346	695307.196	667988.731	63.73
12347	695305.613	667989.822	63.14
12348	695298.091	667995.501	63.78
12349	695297.188	667996.277	63.84
12350	695298.957	667994.830	63.57
12351	695299.544	667994.078	63.77
12352	695298.638	667995.245	63.28
12353	695304.129	668002.874	63.32
12354	695290.895	668014.451	63.39
12355	695290.291	668012.661	63.60
12356	695291.490	668015.530	63.35
12357	695289.218	668016.558	63.08
12358	695291.391	668014.936	63.08
12359	695280.287	668017.728	63.68
12360	695279.123	668023.350	63.63
12361	695286.480	668013.870	63.38
12362	695289.597	668011.848	63.59
12363	695289.013	668011.580	63.41
12364	695289.034	668016.004	63.38
12365	695307.148	668004.940	63.51
12366	695312.192	668004.744	63.49
12367	695306.260	668004.550	63.62
12368	695305.320	668004.265	62.86
12369	695305.469	668003.380	63.64
12370	695290.373	668017.195	63.37
12371	695289.566	668016.769	63.35
12372	695292.171	668019.768	63.40
12373	695311.147	668005.510	63.47
12374	695293.852	668022.043	63.34
12375	693947.962	668079.381	121.43
12376	694600.918	668324.965	71.89
12377	694601.314	668323.789	71.87
12378	694599.159	668326.524	71.83
12379	694596.486	668328.520	72.12
12380	694597.499	668327.865	71.85
12381	694589.772	668318.525	73.35
12382	694587.715	668318.984	73.72
12383	694591.618	668317.799	73.16
12384	694595.684	668317.012	72.86
12385	694593.109	668316.901	73.14
12386	694592.691	668315.511	73.44
12387	694587.737	668312.648	73.93
12388	694592.242	668312.099	73.67
12389	694596.651	668303.769	73.30
12390	694597.957	668301.903	73.28
12391	694596.512	668302.233	73.40
12392	694593.252	668314.081	73.58
12393	694593.206	668315.082	73.49
12394	694592.601	668313.746	73.57
12395	694592.993	668312.910	73.29
12396	694592.494	668312.484	73.51
12397	694587.722	668318.293	73.75
12398	694581.370	668300.851	75.48
12399	694564.563	668302.660	76.72
12400	694581.006	668300.263	75.50
12401	694581.725	668303.054	74.43
12402	694581.268	668301.885	75.17
12403	694565.311	668307.567	74.89
12404	694565.430	668307.173	75.22
12405	694565.288	668306.957	75.28
12406	694564.755	668304.509	76.58
12407	694565.138	668306.101	75.26
12408	694581.991	668303.902	74.26
12409	694587.754	668314.422	73.93
12410	694587.550	668312.741	73.93
12411	694587.345	668313.826	73.51
12412	694587.789	668315.491	73.95
12413	694587.682	668314.697	73.96
12414	694582.046	668305.490	74.09
12415	694582.096	668304.382	74.13
12416	694582.129	668304.909	73.92
12417	694588.065	668309.069	73.97
12418	694586.452	668305.824	73.93
12419	694628.001	668285.785	72.50
12420	694627.322	668286.296	72.50
12421	694633.765	668292.358	71.88
12422	694628.982	668296.357	71.86
12423	694628.877	668295.257	71.88
12424	694627.671	668293.402	72.34
12425	694621.227	668295.324	72.88
12426	694625.031	668289.361	72.70
12427	694626.338	668287.210	72.47
12428	694625.315	668288.485	72.49
12429	694630.229	668297.355	71.49
12430	694636.455	668298.176	71.24
12431	694637.236	668296.680	70.95
12432	694638.402	668291.898	71.66
12433	694647.362	668290.570	71.52
12434	694639.611	668291.711	71.63
12435	694630.327	668297.854	71.18
12436	694630.660	668298.281	71.44
12437	694634.554	668294.435	71.67
12438	694636.726	668296.167	71.40
12439	694635.408	668295.300	71.57
12440	694610.061	668300.761	72.09
12441	694598.134	668301.494	73.44
12442	694597.832	668300.439	73.57
12443	694597.763	668301.041	73.57
12444	694595.239	668298.314	74.72
12445	694596.319	668301.487	73.56
12446	694598.728	668302.589	72.95
12447	694598.606	668303.054	73.13
12448	694596.361	668302.965	73.06
12449	694595.917	668300.911	73.61
12450	694596.207	668302.015	73.47
12451	694596.939	668297.959	74.66
12452	694610.073	668299.822	72.69
12453	694610.490	668299.462	72.82
12454	694609.701	668300.264	72.48
12455	694609.396	668300.801	72.20
12456	694609.616	668301.391	72.40
12457	694595.214	668298.151	74.75
12458	694597.004	668297.745	74.66
12459	694609.334	668296.164	73.91
12460	694610.278	668298.408	72.93
12461	694609.970	668297.286	73.36
12462	694565.444	668308.262	75.08
12463	694521.371	668310.966	78.72
12464	694520.885	668313.508	77.94
12465	694526.193	668308.434	79.01
12466	694531.415	668307.604	78.59
12467	694530.343	668307.792	78.64
12468	694521.096	668318.909	78.43
12469	694521.042	668322.286	78.50
12470	694520.831	668315.361	78.27
12471	694520.874	668312.794	78.09
12472	694520.917	668314.223	78.11
12473	694531.813	668308.732	78.49
12474	694532.241	668311.401	77.43
12475	694532.565	668312.602	77.30
12476	694530.962	668312.157	77.11
12477	694532.558	668313.506	77.43
12478	694532.698	668311.886	76.99
12479	694532.300	668310.911	77.49

12480	694530.538	668309.096	78.54
12481	694531.099	668311.259	77.56
12482	694531.297	668312.596	77.39
12483	694531.085	668311.522	77.51
12484	694510.633	668322.554	79.53
12485	694495.408	668316.104	81.11
12486	694497.005	668312.818	80.90
12487	694493.226	668320.182	81.33
12488	694502.169	668318.582	80.33
12489	694501.218	668322.316	80.48
12490	694495.965	668311.427	81.11
12491	694496.546	668310.411	80.95
12492	694496.226	668310.894	80.66
12493	694500.844	668309.228	81.05
12494	694500.008	668309.703	81.02
12495	694502.833	668314.364	80.20
12496	694510.564	668314.603	79.30
12497	694510.574	668313.266	79.29
12498	694510.567	668313.747	79.03
12499	694510.784	668318.772	79.48
12500	694510.709	668314.952	79.34
12501	694503.277	668312.418	80.19
12502	694502.971	668313.461	80.05
12503	694502.836	668312.794	79.86
12504	694509.795	668311.853	79.85
12505	694506.880	668310.042	80.55
12506	694558.705	668309.188	75.41
12507	694558.323	668308.063	75.53
12508	694558.343	668308.628	75.20
12509	694559.223	668313.059	75.59
12510	694558.860	668310.077	75.55
12511	694549.616	668308.346	76.22
12512	694549.670	668309.309	76.15
12513	694557.031	668306.167	76.79
12514	694558.322	668307.837	75.60
12515	694558.300	668307.071	75.63
12516	694559.759	668316.665	75.55
12517	694566.601	668316.696	74.95
12518	694566.663	668315.989	75.10
12519	694566.762	668315.755	75.22
12520	694565.626	668309.252	75.23
12521	694566.259	668312.778	75.29
12522	694567.745	668321.551	75.17
12523	694567.528	668319.898	75.15
12524	694567.022	668318.526	75.26
12525	694566.865	668317.125	75.13
12526	694566.927	668317.721	75.25
12527	694549.492	668309.362	76.16
12528	694546.400	668309.430	76.40
12529	694546.701	668311.336	76.40
12530	694544.925	668311.574	76.58
12531	694544.308	668310.550	76.02
12532	694544.520	668309.990	76.53
12533	694533.260	668320.336	77.55
12534	694532.991	668317.073	77.55
12535	694547.217	668318.491	76.47
12536	694546.207	668312.262	76.53
12537	694547.068	668315.401	76.56
12538	694546.897	668310.398	75.89
12539	694542.391	668305.961	77.65
12540	694543.866	668305.766	77.44
12541	694545.717	668307.530	77.17
12542	694549.196	668308.360	76.23
12543	694545.893	668308.256	77.11
12544	694544.677	668309.765	76.80
12545	694546.145	668309.272	76.79
12546	694543.657	668306.043	77.58
12547	694544.766	668305.657	77.54
12548	694545.004	668305.712	77.55
12549	694647.908	668292.188	71.23
12550	694760.787	668270.575	67.99
12551	694761.252	668273.547	68.01
12552	694759.934	668270.058	68.13
12553	694756.967	668265.267	68.72
12554	694756.234	668266.181	68.83
12555	694757.462	668278.868	67.63
12556	694757.615	668279.944	67.60
12557	694757.523	668279.109	67.42
12558	694755.195	668271.702	68.00
12559	694755.784	668274.579	68.02
12560	694757.982	668263.876	68.70
12561	694764.163	668276.227	67.64
12562	694763.850	668275.221	67.66
12563	694764.865	668276.469	67.58
12564	694768.317	668275.873	67.41
12565	694766.548	668275.994	67.57
12566	694760.088	668262.083	69.14
12567	694758.844	668263.154	68.77
12568	694764.846	668268.883	67.83
12569	694762.284	668271.178	67.78
12570	694763.651	668270.068	67.85
12571	694757.537	668280.200	67.66
12572	694741.200	668279.704	66.62
12573	694742.769	668279.973	68.24
12574	694742.938	668280.271	68.15
12575	694746.597	668279.133	67.87
12576	694746.740	668279.644	67.92
12577	694737.294	668276.842	68.68
12578	694737.265	668278.188	68.53
12579	694737.427	668277.903	68.63
12580	694739.433	668280.500	68.26
12581	694740.510	668278.527	68.33
12582	694746.495	668278.018	67.98
12583	694753.374	668278.353	67.70
12584	694753.236	668277.578	67.89
12585	694753.416	668279.411	67.64
12586	694754.892	668280.376	67.81
12587	694753.567	668278.875	67.51
12588	694747.403	668277.508	68.15
12589	694746.546	668278.442	67.80
12590	694747.223	668276.380	68.14
12591	694753.328	668276.573	67.87
12592	694743.222	668278.820	67.90
12593	694776.590	668275.595	66.98
12594	694776.557	668274.492	66.99
12595	694776.786	668276.930	67.09
12596	694775.655	668275.934	67.03
12597	694776.023	668277.091	67.07
12598	694768.418	668282.627	67.63
12599	694764.703	668278.200	67.07
12600	694772.075	668276.707	67.14
12601	694776.453	668273.370	66.99
12602	694773.384	668273.228	67.18
12603	694775.590	668276.422	66.69
12604	694787.970	668275.142	66.57
12605	694787.768	668274.017	66.51
12606	694788.027	668274.512	66.27
12607	694788.836	668279.351	66.89
12608	694788.581	668275.916	66.77
12609	694780.503	668274.239	66.92
12610	694776.747	668276.294	66.70
12611	694786.667	668270.343	66.33
12612	694787.505	668272.964	66.54
12613	694787.183	668271.798	66.53
12614	694764.992	668277.786	67.44
12615	694769.626	668272.807	67.42
12616	694770.354	668275.514	67.38
12617	694768.945	668272.814	67.43
12618	694767.972	668273.361	67.47
12619	694768.543	668273.171	67.40
12620	694768.955	668274.541	67.38
12621	694769.391	668275.681	67.43
12622	694769.388	668274.520	67.30
12623	694770.997	668275.193	67.32
12624	694770.350	668274.223	67.30
12625	694768.825	668273.228	67.18
12626	694769.822	668277.479	67.40
12627	694769.856	668276.777	67.41
12628	694770.016	668278.561	67.46
12629	694765.282	668278.683	67.50
12630	694765.774	668279.092	67.54
12631	694770.702	668275.578	67.02
12632	694769.595	668274.200	67.03
12633	694771.768	668277.084	66.90
12634	694770.888	668276.400	67.23
12635	694770.371	668277.268	66.92
12636	694733.664	668290.932	68.64
12637	694674.939	668291.311	69.79
12638	694675.228	668290.974	70.05
12639	694677.518	668292.009	69.91
12640	694679.278	668298.711	69.99
12641	694678.828	668295.415	70.06
12642	694678.183	668288.847	70.23
12643	694678.047	668287.757	70.28
12644	694678.518	668290.166	70.01
12645	694675.328	668291.578	70.03
12646	694678.930	668290.650	69.72
12647	694683.005	668290.716	69.84
12648	694686.908	668288.925	69.84
12649	694687.846	668287.441	70.08
12650	694687.176	668289.602	69.57
12651	694701.248	668282.377	69.96
12652	694690.493	668287.754	69.94
12653	694682.616	668290.317	69.69
12654	694682.889	668289.829	69.89
12655	694682.011	668286.060	70.19
12656	694687.451	668286.515	70.13
12657	694686.320	668285.253	70.11
12658	694678.141	668286.700	70.28
12659	694656.124	668289.419	71.09
12660	694653.708	668293.145	70.78
12661	694660.288	668288.782	70.84
12662	694662.246	668289.130	70.66
12663	694661.134	668288.732	70.81
12664	694648.421	668294.415	70.90
12665	694648.272	668293.277	71.23
12666	694648.666	668295.966	70.68
12667	694649.153	668296.248	70.76
12668	694648.581	668295.160	70.57
12669	694662.119	668290.026	70.70
12670	694662.596	668293.049	70.11
12671	694660.990	668293.336	70.19
12672	694669.818	668287.784	70.57
12673	694677.771	668286.683	70.33
12674	694674.555	668287.165	70.40
12675	694662.362	668292.467	70.49
12676	694662.375	668291.200	70.65
12677	694662.571	668293.464	70.34
12678	694661.112	668292.948	70.49
12679	694661.498	668293.925	70.39
12680	694728.571	668280.925	68.83
12681	694727.541	668278.451	69.44
12682	694729.347	668280.658	68.84
12683	694727.843	668279.510	69.13
12684	694728.376	668280.599	69.02
12685	694721.389	668279.756	69.67
12686	694723.390	668280.895	69.43
12687	694727.472	668278.271	69.48
12688	694728.547	668278.175	69.53
12689	694729.067	668277.892	69.16
12690	694728.918	668279.092	68.99
12691	694729.727	668281.759	68.61
12692	694729.389	668280.810	68.64
12693	694729.793	668281.130	68.43
12694	694732.463	668287.766	68.80
12695	694730.853	668282.037	68.65
12696	694727.448	668281.216	69.05
12697	694729.416	668280.092	68.90
12698	694728.449	668281.357	68.49
12699	694728.570	668281.397	68.69
12700	694728.944	668282.279	68.65
12701	694723.627	668282.117	69.34
12702	694706.666	668287.175	69.34
12703	694706.543	668286.015	69.43
12704	694706.852	668286.586	69.29
12705	694703.623	668286.741	69.61
12706	694703.491	668287.150	69.31
12707	694702.659	668282.241	69.67
12708	694701.313	668283.344	69.80
12709	694706.548	668281.675	69.69
12710	694706.710	668284.652	69.71
12711	694706.686	668283.599	69.71
12712	694703.713	668287.649	69.52
12713	694724.170	668284.654	69.00
12714	694721.810	668285.266	69.14
12715	694724.196	668283.884	68.89
12716	694723.904	668283.119	68.72
12717	694723.870	668282.719	69.15
12718	694717.206	668283.108	69.50
12719	694716.951	668282.071	69.52

12720	694717.529	668284.358	69.21
12721	694717.721	668285.034	68.97
12722	694717.893	668285.658	69.10
12723	694231.151	668220.055	98.43
12724	694231.448	668219.031	98.23
12725	694229.858	668223.473	98.59
12726	694241.503	668215.582	98.03
12727	694228.819	668226.697	98.50
12728	694232.103	668212.256	98.55
12729	694228.166	668211.326	98.77
12730	694230.648	668214.730	98.32
12731	694231.406	668215.531	97.90
12732	694230.162	668215.365	98.29
12733	694247.554	668220.309	97.62
12734	694250.899	668223.824	96.91
12735	694253.133	668222.633	97.15
12736	694250.478	668224.599	96.93
12737	694248.061	668222.745	97.08
12738	694247.742	668223.545	97.09
12739	694253.799	668220.970	97.66
12740	694252.893	668220.611	97.68
12741	694253.744	668221.067	97.68
12742	694252.164	668222.253	97.22
12743	694252.846	668220.678	97.73
12744	694226.985	668213.980	98.48
12745	694209.893	668210.042	100.07
12746	694209.817	668208.719	100.13
12747	694209.751	668209.346	99.89
12748	694214.479	668208.231	99.67
12749	694214.832	668209.362	99.56
12750	694194.526	668213.442	101.45
12751	694199.030	668211.452	101.25
12752	694199.829	668215.810	100.77
12753	694211.390	668205.577	100.33
12754	694206.845	668206.199	100.76
12755	694214.838	668208.658	99.33
12756	694225.588	668211.563	98.64
12757	694225.006	668212.455	98.67
12758	694225.572	668211.896	98.56
12759	694227.350	668213.725	98.58
12760	694227.073	668214.220	98.54
12761	694215.949	668214.355	99.69
12762	694215.889	668213.461	99.56
12763	694214.942	668217.712	99.69
12764	694222.672	668212.260	99.12
12765	694213.727	668221.091	99.49
12766	694304.446	668217.767	91.71
12767	694304.954	668218.888	91.90
12768	694303.531	668215.694	91.89
12769	694315.587	668211.941	90.86
12770	694314.141	668209.229	90.95
12771	694294.671	668220.871	92.80
12772	694295.171	668222.251	92.57
12773	694294.882	668221.460	92.48
12774	694305.891	668222.163	91.88
12775	694295.259	668219.756	93.07
12776	694316.243	668213.623	91.02
12777	694326.499	668208.149	90.33
12778	694326.738	668209.070	90.22
12779	694326.251	668208.582	90.16
12780	694336.437	668202.400	89.73
12781	694322.464	668204.831	90.72
12782	694319.189	668220.303	90.65
12783	694317.743	668216.764	90.84
12784	694328.945	668216.689	90.04
12785	694327.019	668209.961	90.29
12786	694328.140	668213.497	90.18
12787	694295.303	668223.175	92.75
12788	694256.982	668224.356	96.87
12789	694250.010	668227.393	96.88
12790	694257.437	668222.648	97.57
12791	694263.158	668221.530	97.22
12792	694262.136	668220.344	98.07
12793	694250.779	668224.458	96.57
12794	694247.622	668222.896	96.83
12795	694251.190	668224.828	96.46
12796	694251.437	668224.388	96.88
12797	694251.005	668225.267	96.90
12798	694263.776	668222.788	97.13
12799	694284.886	668226.580	93.81
12800	694284.429	668225.502	93.97
12801	694284.472	668226.004	93.66
12802	694296.442	668226.664	92.76
12803	694284.842	668227.270	93.97
12804	694265.209	668225.711	96.96
12805	694264.277	668223.990	97.12
12806	694260.150	668224.472	96.75
12807	694283.538	668224.422	94.37
12808	694260.367	668226.232	96.58
12809	694200.205	668208.943	101.32
12810	694024.337	668113.552	117.87
12811	694025.799	668110.279	117.85
12812	694026.310	668109.661	117.63
12813	694028.086	668105.605	120.21
12814	694027.357	668107.422	119.10
12815	693976.751	668091.147	120.18
12816	693976.901	668090.533	120.17
12817	694003.526	668101.466	119.01
12818	694004.276	668099.309	119.63
12819	694003.946	668100.405	118.90
12820	694048.327	668123.293	116.59
12821	694072.751	668126.850	116.45
12822	694071.662	668128.493	115.06
12823	694080.980	668138.243	114.23
12824	694083.350	668133.954	114.18
12825	694082.797	668135.358	114.29
12826	694050.241	668119.111	116.53
12827	694049.690	668120.241	116.59
12828	694052.338	668117.324	117.93
12829	694071.091	668129.592	115.14
12830	694069.478	668132.661	115.11
12831	693977.372	668089.337	120.12
12832	693962.484	668075.335	121.70
12833	693961.680	668076.808	121.56
12834	693959.781	668074.190	121.80
12835	693960.817	668072.582	121.68
12836	693956.222	668073.321	121.83
12837	693952.730	668071.348	121.89
12838	693947.126	668075.086	121.47
12839	693951.850	668073.709	121.60
12840	693956.295	668075.399	121.43
12841	693952.929	668075.529	121.31
12842	693961.278	668078.211	121.61
12843	693953.218	668082.360	121.24
12844	693952.729	668080.534	121.19
12845	693954.361	668081.716	121.16
12846	693977.801	668087.851	120.64
12847	693954.723	668080.765	121.19
12848	693957.673	668077.623	121.42
12849	693960.779	668080.126	121.63
12850	693954.603	668077.781	121.34
12851	693952.834	668079.054	121.31
12852	693954.444	668079.026	121.49
12853	694161.596	668183.623	105.92
12854	694159.622	668185.880	106.33
12855	694169.136	668194.326	103.90
12856	694169.066	668194.737	104.52
12857	694169.571	668193.361	103.88
12858	694154.999	668193.537	106.24
12859	694142.364	668185.366	107.76
12860	694156.843	668190.503	106.10
12861	694158.695	668188.238	106.35
12862	694157.725	668189.132	106.06
12863	694170.417	668195.022	102.92
12864	694185.452	668196.414	103.17
12865	694183.514	668198.001	103.22
12866	694197.187	668203.932	101.57
12867	694200.574	668208.080	101.14
12868	694200.351	668205.269	101.38
12869	694172.289	668195.533	103.70
12870	694172.731	668196.258	104.21
12871	694172.215	668194.379	103.63
12872	694182.496	668200.141	103.30
12873	694174.974	668194.610	103.58
12874	694144.692	668182.130	107.65
12875	694107.762	668145.711	113.01
12876	694105.159	668147.609	112.33
12877	694120.960	668155.464	112.07
12878	694118.724	668158.402	110.85
12879	694119.615	668157.324	111.09
12880	694093.867	668141.272	113.40
12881	694084.049	668131.958	115.56
12882	694094.505	668140.427	113.23
12883	694104.364	668148.424	112.42
12884	694095.928	668138.405	114.12
12885	694118.166	668159.445	110.94
12886	694135.401	668166.528	109.87
12887	694132.363	668170.851	109.29
12888	694147.534	668176.634	108.51
12889	694145.472	668181.067	107.64
12890	694146.197	668179.702	107.91
12891	694113.005	668165.287	110.86
12892	694115.603	668162.442	110.93
12893	694126.307	668177.334	109.33
12894	694131.764	668171.686	109.33
12895	694129.022	668175.137	109.30
12896	694336.207	668204.371	89.97
12897	694449.912	668264.570	85.00
12898	694450.862	668264.223	84.63
12899	694448.495	668266.050	84.96
12900	694447.117	668265.521	84.97
12901	694447.544	668265.631	84.95
12902	694452.599	668265.821	85.12
12903	694452.881	668265.815	85.11
12904	694451.592	668264.783	85.11
12905	694450.608	668264.036	84.95
12906	694451.255	668264.564	85.00
12907	694440.737	668266.798	85.10
12908	694451.063	668266.938	84.96
12909	694450.282	668266.225	84.94
12910	694450.013	668267.825	84.86
12911	694450.621	668265.749	84.94
12912	694450.797	668267.574	84.35
12913	694448.597	668266.812	84.78
12914	694443.078	668268.913	85.05
12915	694449.406	668266.000	84.46
12916	694449.423	668267.165	84.84
12917	694449.733	668266.364	84.42
12918	694459.233	668259.117	85.47
12919	694442.339	668260.324	85.12
12920	694442.213	668259.338	85.17
12921	694443.438	668255.899	85.31
12922	694445.653	668255.647	85.37
12923	694444.804	668256.252	85.26
12924	694435.999	668253.755	85.21
12925	694435.369	668254.722	85.13
12926	694435.536	668254.069	84.95
12927	694443.510	668257.911	85.26
12928	694442.409	668258.556	84.61
12929	694446.639	668254.665	85.18
12930	694457.582	668257.524	85.24
12931	694456.787	668256.729	85.20
12932	694457.149	668257.230	84.81
12933	694458.878	668258.891	85.45
12934	694457.700	668257.701	85.36
12935	694452.040	668249.432	85.38
12936	694451.432	668248.884	85.27
12937	694451.979	668251.435	85.22
12938	694455.732	668255.962	85.11
12939	694453.820	668253.630	85.16
12940	694477.188	668297.900	82.60
12941	694477.644	668297.097	82.87
12942	694485.797	668298.906	83.53
12943	694484.106	668302.898	82.17
12944	694485.546	668300.630	82.66
12945	694470.366	668291.649	83.15
12946	694469.773	668292.002	83.48
12947	694469.624	668292.386	83.58
12948	694476.516	668298.393	82.95
12949	694476.113	668298.771	83.11
12950	694483.343	668303.899	82.36
12951	694489.659	668309.614	81.71
12952	694487.702	668313.215	81.96
12953	694490.171	668308.517	81.83
12954	694490.543	668307.813	81.53
12955	694490.873	668307.632	81.67
12956	694483.359	668304.699	82.41
12957	694484.006	668303.501	82.01
12958	694480.802	668308.198	82.59
12959	694485.500	668316.739	82.03

12960	694478.277	668311.017	82.75
12961	694470.783	668290.885	83.50
12962	694450.870	668277.468	84.65
12963	694454.109	668274.375	84.54
12964	694448.133	668279.864	84.57
12965	694461.708	668281.802	84.08
12966	694461.104	668282.431	84.05
12967	694452.521	668268.734	84.82
12968	694451.689	668266.559	84.99
12969	694455.593	668272.801	84.51
12970	694455.157	668273.254	84.18
12971	694454.589	668273.586	84.46
12972	694461.624	668281.928	83.87
12973	694464.136	668279.966	85.28
12974	694464.054	668280.148	85.30
12975	694465.932	668282.024	85.26
12976	694465.962	668284.764	84.46
12977	694465.816	668282.040	85.21
12978	694463.684	668283.983	83.98
12979	694462.859	668284.539	84.00
12980	694463.474	668284.301	83.80
12981	694462.592	668281.777	84.61
12982	694463.916	668283.529	84.60
12983	694434.884	668255.586	85.30
12984	694368.445	668212.062	88.68
12985	694368.271	668212.363	88.87
12986	694368.661	668211.368	88.34
12987	694368.417	668209.660	88.90
12988	694369.037	668210.652	88.73
12989	694361.743	668207.363	89.00
12990	694362.188	668205.448	89.06
12991	694361.202	668208.771	89.06
12992	694361.091	668208.990	89.21
12993	694361.490	668208.145	88.79
12994	694373.454	668213.947	87.98
12995	694377.361	668216.760	88.02
12996	694377.894	668215.924	88.07
12997	694377.935	668216.701	87.77
12998	694375.937	668220.575	87.88
12999	694377.618	668217.572	88.02
13000	694373.968	668213.792	88.31
13001	694373.349	668214.736	88.33
13002	694375.216	668211.547	88.23
13003	694379.460	668213.870	88.04
13004	694379.130	668213.856	88.07
13005	694356.247	668204.745	89.18
13006	694342.160	668205.567	89.52
13007	694342.162	668204.559	89.70
13008	694341.938	668205.375	89.45
13009	694344.558	668200.777	89.75
13010	694342.947	668200.810	89.82
13011	694336.360	668206.548	89.81
13012	694336.080	668205.339	89.81
13013	694336.251	668205.936	89.62
13014	694341.056	668206.421	89.78
13015	694336.394	668207.044	90.03
13016	694345.535	668203.946	89.52
13017	694354.345	668206.095	89.14
13018	694350.898	668205.477	89.19
13019	694354.164	668205.539	89.37
13020	694353.845	668206.990	89.43
13021	694353.912	668206.562	89.38
13022	694345.541	668206.006	89.62
13023	694345.706	668204.668	89.47
13024	694345.749	668205.439	89.30
13025	694351.142	668205.303	89.37
13026	694351.033	668206.284	89.46
13027	694399.785	668231.421	86.51
13028	694400.800	668230.811	86.21
13029	694410.862	668243.000	86.08
13030	694413.118	668239.383	85.78
13031	694412.523	668240.115	85.93
13032	694400.567	668226.483	86.70
13033	694398.234	668225.712	87.01
13034	694403.215	668228.630	86.44
13035	694400.385	668230.800	86.44
13036	694400.776	668230.234	86.49
13037	694413.638	668238.549	85.88
13038	694428.350	668249.083	85.24
13039	694428.003	668249.278	85.36
13040	694427.778	668249.834	85.45
13041	694432.754	668259.229	85.38
13042	694425.334	668252.831	85.56
13043	694413.740	668236.090	85.39
13044	694413.306	668238.896	85.61
13045	694429.742	668246.646	85.03
13046	694428.525	668248.623	85.37
13047	694428.836	668248.148	85.36
13048	694397.171	668226.063	87.07
13049	694388.059	668222.368	87.47
13050	694387.546	668223.395	87.39
13051	694388.113	668219.411	87.58
13052	694390.827	668221.074	87.45
13053	694389.280	668220.058	87.54
13054	694386.011	668222.369	87.46
13055	694374.020	668223.826	87.66
13056	694386.592	668221.488	87.50
13057	694388.021	668222.926	87.04
13058	694386.133	668221.755	87.17
13059	694389.983	668223.548	87.24
13060	694396.107	668227.979	86.58
13061	694395.398	668228.216	86.86
13062	694397.241	668228.803	86.48
13063	694397.989	668228.831	86.68
13064	694397.618	668229.325	86.62
13065	694389.501	668223.971	87.01
13066	694389.739	668224.285	87.22
13067	694392.840	668222.339	87.35
13068	694395.842	668227.214	86.92
13069	694396.716	668224.715	87.29
13070	694790.787	668286.949	66.94
13071	694789.010	668287.252	67.02
13072	694790.580	668285.919	66.96
13073	694788.582	668286.799	66.70
13074	694790.976	668286.458	66.54
13075	694785.645	668288.162	66.95
13076	694785.520	668287.908	66.90
13077	694785.579	668289.379	66.94
13078	694788.741	668286.235	67.05
13079	694784.426	668286.385	67.40
13080	694790.855	668287.332	66.89
13081	694797.650	668285.257	66.15
13082	694796.912	668284.720	66.49
13083	694797.309	668284.406	66.55
13084	694800.563	668283.320	66.21
13085	694800.713	668282.894	66.24
13086	694789.395	668289.112	67.00
13087	694791.215	668288.428	66.85
13088	694791.090	668288.847	66.89
13089	694797.565	668285.763	66.42
13090	694795.843	668288.177	66.60
13091	694785.156	668287.503	66.67
13092	694777.865	668288.456	67.32
13093	694776.849	668288.360	67.18
13094	694777.875	668289.679	67.35
13095	694777.982	668289.664	67.52
13096	694777.922	668290.854	67.59
13097	694770.200	668285.691	67.48
13098	694767.863	668286.843	67.41
13099	694776.200	668286.566	67.35
13100	694776.474	668287.738	66.95
13101	694776.333	668287.058	67.23
13102	694778.058	668288.451	67.47
13103	694780.808	668287.181	67.15
13104	694781.020	668288.016	66.85
13105	694780.706	668286.902	67.23
13106	694785.007	668286.706	66.91
13107	694784.684	668286.409	67.00
13108	694782.320	668289.746	67.17
13109	694782.308	668288.577	67.16
13110	694783.217	668289.907	67.12
13111	694781.055	668288.410	67.10
13112	694783.034	668290.042	67.21
13113	694836.382	668277.100	64.49
13114	694832.307	668277.662	64.57
13115	694836.106	668276.403	64.85
13116	694835.172	668275.644	64.96
13117	694836.243	668277.680	64.86
13118	694834.254	668280.196	64.85
13119	694836.346	668281.725	64.68
13120	694833.738	668279.051	64.89
13121	694832.493	668276.951	64.88
13122	694832.768	668278.054	64.89
13123	694834.945	668272.499	65.00
13124	694857.491	668272.203	64.27
13125	694857.629	668273.574	64.18
13126	694856.934	668271.273	64.43
13127	694855.543	668264.736	64.41
13128	694856.292	668268.498	64.55
13129	694840.441	668280.423	64.66
13130	694834.123	668268.997	64.85
13131	694855.333	668272.507	64.32
13132	694855.441	668273.834	64.25
13133	694855.360	668273.289	64.11
13134	694833.732	668282.085	64.79
13135	694806.154	668282.899	65.87
13136	694807.396	668283.687	65.84
13137	694805.487	668282.534	65.75
13138	694802.808	668281.917	66.14
13139	694804.964	668281.850	65.93
13140	694801.156	668284.457	66.16
13141	694800.815	668284.121	65.92
13142	694800.042	668287.562	66.25
13143	694807.617	668284.434	65.87
13144	694801.081	668287.412	66.16
13145	694804.557	668280.381	66.19
13146	694808.040	668286.456	65.75
13147	694806.491	668286.654	65.86
13148	694811.757	668285.829	65.59
13149	694813.381	668283.888	65.40
13150	694811.940	668285.872	65.34
13151	694811.128	668280.814	65.31
13152	694810.627	668280.106	65.63
13153	694811.390	668281.254	65.61
13154	694811.314	668283.799	65.72
13155	694811.000	668282.609	65.72
13156	694768.160	668287.660	67.17
13157	694709.292	668295.444	69.22
13158	694709.724	668295.090	69.38
13159	694709.433	668296.096	69.01
13160	694709.351	668291.273	69.54
13161	694709.574	668294.378	69.46
13162	694710.953	668300.191	69.50
13163	694707.371	668300.637	69.59
13164	694710.284	668298.468	69.41
13165	694709.954	668296.817	69.37
13166	694709.970	668297.290	69.40
13167	694708.622	668287.769	69.43
13168	694719.878	668294.836	68.99
13169	694720.100	668295.328	69.06
13170	694715.388	668299.612	69.38
13171	694714.811	668296.001	69.39
13172	694714.968	668298.291	69.46
13173	694720.734	668289.584	69.34
13174	694720.258	668285.661	69.26
13175	694721.080	668292.636	69.39
13176	694719.671	668295.244	69.26
13177	694719.622	668293.727	69.21
13178	694705.557	668300.875	69.46
13179	694660.150	668305.577	70.53
13180	694660.076	668304.600	70.47
13181	694664.266	668303.466	70.27
13182	694664.512	668302.729	69.62
13183	694663.989	668301.952	70.27
13184	694658.131	668305.961	70.63
13185	694657.841	668306.783	70.67
13186	694658.756	668305.109	70.66
13187	694659.136	668307.204	70.69
13188	694659.605	668304.622	70.66
13189	694666.147	668305.408	70.43
13190	694690.699	668299.591	69.69
13191	694690.560	668300.253	69.76
13192	694690.547	668298.748	69.67
13193	694704.484	668300.934	69.46
13194	694690.514	668299.179	69.35
13195	694668.592	668303.207	70.15
13196	694668.690	668304.192	70.19
13197	694670.493	668305.471	70.29
13198	694690.688	668301.191	69.84
13199	694691.416	668302.391	69.81

13200	694754.928	668291.703	67.97
13201	694754.897	668290.519	67.90
13202	694755.661	668294.104	67.82
13203	694758.152	668289.723	67.78
13204	694760.270	668293.305	67.63
13205	694744.422	668289.887	68.31
13206	694741.045	668290.426	68.32
13207	694742.225	668290.672	65.70
13208	694745.344	668291.438	68.06
13209	694744.698	668290.765	68.04
13210	694757.945	668288.415	67.80
13211	694769.790	668292.143	67.60
13212	694769.004	668290.728	67.53
13213	694768.839	668289.635	67.57
13214	694768.269	668288.054	67.33
13215	694768.755	668288.467	67.44
13216	694764.289	668291.073	67.65
13217	694758.206	668289.158	67.39
13218	694764.671	668290.419	67.63
13219	694768.674	668289.787	67.61
13220	694764.707	668291.514	67.62
13221	694741.080	668291.530	68.03
13222	694725.377	668294.396	69.05
13223	694720.171	668295.319	69.10
13224	694725.188	668293.201	68.99
13225	694727.434	668294.724	68.75
13226	694724.987	668293.773	68.80
13227	694714.372	668295.353	68.94
13228	694714.330	668294.493	69.30
13229	694713.552	668295.538	69.00
13230	694713.110	668294.694	69.32
13231	694713.455	668296.184	69.33
13232	694727.515	668295.835	68.80
13233	694735.658	668296.705	68.49
13234	694727.469	668293.633	68.46
13235	694741.418	668293.854	68.18
13236	694741.105	668292.183	68.13
13237	694741.136	668292.793	68.22
13238	694726.166	668298.102	68.89
13239	694725.274	668298.305	68.95
13240	694727.789	668297.879	68.81
13241	694727.004	668293.250	68.78
13242	694727.182	668294.098	68.77
13243	694860.410	668271.792	64.14
13244	695044.851	668213.518	62.52
13245	695040.810	668216.665	62.78
13246	695044.170	668212.963	62.98
13247	695046.881	668211.134	62.97
13248	695045.045	668214.095	63.01
13249	695049.217	668215.423	62.92
13250	695047.580	668216.662	62.94
13251	695049.856	668215.334	62.86
13252	695040.338	668215.859	62.95
13253	695041.238	668216.932	62.96
13254	695047.671	668212.209	62.94
13255	695062.358	668206.144	62.88
13256	695062.104	668206.286	62.90
13257	695062.015	668204.159	63.01
13258	695059.917	668202.758	63.01
13259	695061.053	668203.463	63.08
13260	695050.299	668209.522	62.61
13261	695046.972	668211.908	62.66
13262	695049.553	668209.025	62.99
13263	695054.528	668210.589	63.00
13264	695050.438	668210.126	62.95
13265	695043.413	668219.815	62.89
13266	695020.026	668232.479	62.38
13267	695018.874	668233.387	62.37
13268	695028.719	668227.463	62.83
13269	695029.916	668229.890	62.71
13270	695029.531	668228.387	62.83
13271	695020.128	668233.028	62.84
13272	695021.976	668235.595	62.61
13273	695019.432	668232.045	62.79
13274	695019.515	668233.728	62.83
13275	695018.605	668232.536	62.79
13276	695030.453	668229.518	62.84
13277	695028.446	668226.679	62.85
13278	695027.922	668226.301	62.39
13279	695027.669	668225.571	62.87
13280	695042.491	668218.710	62.96
13281	695041.748	668217.843	62.95
13282	695034.832	668226.293	62.87
13283	695034.674	668226.409	62.85
13284	695032.656	668223.717	62.86
13285	695032.423	668222.909	62.46
13286	695031.789	668222.558	62.89
13287	695062.333	668188.385	63.54
13288	695062.140	668187.434	62.91
13289	695061.287	668188.663	63.43
13290	695071.119	668183.238	63.68
13291	695062.448	668189.872	63.42
13292	695060.898	668185.450	63.71
13293	695057.590	668190.226	63.43
13294	695060.186	668184.541	63.66
13295	695061.405	668187.297	63.63
13296	695059.012	668184.143	63.50
13297	695073.110	668185.638	63.70
13298	695077.828	668194.787	63.07
13299	695079.169	668191.169	63.45
13300	695103.449	668175.205	63.38
13301	695109.585	668170.549	63.35
13302	695105.589	668173.519	63.30
13303	695076.647	668188.569	63.28
13304	695075.084	668187.717	63.33
13305	695077.384	668189.164	62.94
13306	695078.422	668190.192	63.46
13307	695077.661	668189.700	63.31
13308	695057.631	668191.254	62.89
13309	695066.230	668203.369	62.80
13310	695065.567	668201.951	62.97
13311	695064.352	668195.928	63.17
13312	695059.724	668191.903	63.20
13313	695062.832	668193.009	63.25
13314	695059.382	668202.482	62.90
13315	695059.229	668201.843	63.06
13316	695062.373	668200.413	62.83
13317	695062.512	668200.939	63.08
13318	695061.758	668199.920	63.09
13319	695057.025	668188.257	63.34
13320	695056.035	668187.279	63.45
13321	695054.177	668186.357	63.24
13322	695054.175	668187.689	63.43
13323	695056.722	668191.309	63.54
13324	695056.167	668189.643	63.29
13325	695052.678	668181.105	63.50
13326	695051.786	668181.616	63.41
13327	695053.685	668180.242	63.60
13328	695051.123	668183.993	63.07
13329	695054.744	668178.893	63.49
13330	695021.444	668236.260	62.54
13331	694934.115	668263.032	62.56
13332	694934.380	668264.029	62.55
13333	694933.737	668260.773	62.62
13334	694940.946	668270.031	62.21
13335	694936.563	668264.852	62.44
13336	694922.937	668264.806	62.52
13337	694922.747	668264.438	62.62
13338	694923.206	668265.885	62.51
13339	694932.987	668266.066	62.39
13340	694923.753	668267.535	62.34
13341	694939.218	668270.471	62.06
13342	694951.316	668278.761	62.18
13343	694952.946	668276.329	62.21
13344	694947.321	668282.042	62.26
13345	694958.425	668263.310	62.31
13346	694958.535	668272.288	62.56
13347	694941.515	668266.649	62.39
13348	694938.001	668271.719	62.20
13349	694947.147	668267.704	62.27
13350	694954.630	668274.043	62.16
13351	694946.554	668264.272	62.62
13352	694922.536	668263.052	62.63
13353	694905.839	668265.693	62.82
13354	694905.961	668266.743	62.86
13355	694905.513	668266.502	62.51
13356	694908.935	668266.454	62.81
13357	694908.708	668265.294	62.88
13358	694860.788	668272.476	63.81
13359	694860.688	668272.825	63.99
13360	694861.746	668275.787	63.91
13361	694897.863	668271.521	62.70
13362	694864.680	668275.786	64.18
13363	694909.121	668266.013	62.48
13364	694918.853	668264.857	62.66
13365	694918.597	668268.261	62.36
13366	694918.702	668263.746	62.66
13367	694922.939	668263.905	62.32
13368	694918.639	668264.540	62.33
13369	694909.457	668269.647	62.64
13370	694906.640	668269.927	62.68
13371	694913.276	668268.259	62.55
13372	694917.945	668268.440	62.47
13373	694913.983	668267.987	62.55
13374	695003.443	668247.002	62.95
13375	695002.570	668245.108	62.54
13376	695004.055	668246.689	62.98
13377	695007.430	668242.918	62.77
13378	695008.736	668244.584	62.85
13379	694997.263	668248.162	62.39
13380	694996.498	668247.228	62.80
13381	695002.796	668246.658	62.90
13382	695003.362	668245.677	62.96
13383	695002.545	668244.363	62.91
13384	695006.764	668241.799	62.82
13385	695012.830	668237.078	62.78
13386	695012.233	668241.381	62.79
13387	695013.294	668237.781	62.42
13388	695018.528	668238.352	62.61
13389	695013.888	668238.133	62.68
13390	695009.532	668243.360	62.69
13391	695007.352	668242.255	62.40
13392	695008.816	668243.430	62.67
13393	695011.407	668240.506	62.75
13394	695008.254	668242.639	62.67
13395	694997.203	668248.623	62.72
13396	694969.741	668258.265	62.46
13397	694970.308	668257.364	62.15
13398	694969.780	668259.993	62.33
13399	694977.028	668256.090	62.36
13400	694977.206	668257.473	62.38
13401	694959.894	668261.312	62.45
13402	694962.846	668260.997	62.46
13403	694960.055	668260.486	62.14
13404	694970.093	668256.487	62.64
13405	694959.754	668259.167	62.62
13406	694976.974	668255.491	62.11
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13408	694993.556	668250.375	62.77
13409	694992.754	668249.829	62.38
13410	694997.558	668249.742	62.80
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13413	694976.819	668254.860	62.78
13414	694985.383	668252.733	62.37
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13416	694985.697	668253.485	62.62
13417	694357.478	668219.838	88.94
13418	694358.760	668219.260	88.99
13419	694358.812	668217.740	88.67
13420	694359.047	668216.723	88.77
13421	694359.039	668217.362	88.57
13422	694354.068	668216.196	88.96
13423	694354.410	668215.844	88.78
13424	694352.310	668216.735	89.19
13425	694351.618	668217.441	89.12
13426	694349.877	668217.177	89.11
13427	694359.036	668216.287	88.82
13428	694367.131	668220.663	88.09
13429	694366.499	668221.490	87.92
13430	694367.063	668221.326	87.64
13431	694364.367	668222.668	87.60
13432	694365.692	668220.500	87.69
13433	694366.006	668219.503	88.34
13434	694360.251	668212.914	89.00
13435	694366.898	668217.243	88.62
13436	694365.698	668221.036	87.96
13437	694366.378	668220.133	88.09
13438	694354.475	668215.511	88.84
13439	694337.971	668214.640	89.53

13440	694338.051	668216.079	89.45
13441	694337.127	668211.737	89.68
13442	694342.346	668220.445	88.82
13443	694339.397	668218.481	89.35
13444	694329.209	668227.817	87.42
13445	694326.304	668225.981	87.79
13446	694331.829	668224.473	87.99
13447	694337.740	668218.868	89.20
13448	694333.621	668221.693	88.56
13449	694345.652	668218.488	88.90
13450	694348.844	668206.370	89.61
13451	694349.670	668210.442	89.39
13452	694356.203	668207.552	89.39
13453	694354.488	668214.828	88.96
13454	694355.430	668211.359	89.09
13455	694349.307	668215.448	89.01
13456	694347.814	668217.166	89.05
13457	694349.498	668215.093	88.89
13458	694349.634	668214.216	89.09
13459	694349.689	668214.640	89.00
13460	694419.893	668255.735	85.55
13461	694418.658	668256.590	85.11
13462	694420.340	668255.235	85.44
13463	694421.995	668255.067	85.88
13464	694420.773	668254.761	85.63
13465	694409.001	668247.360	85.60
13466	694409.258	668246.731	85.80
13467	694408.636	668247.883	85.57
13468	694415.891	668254.640	85.27
13469	694408.005	668249.121	85.42
13470	694427.997	668260.034	85.35
13471	694438.064	668269.217	85.00
13472	694435.001	668266.312	85.08
13473	694437.089	668269.574	84.86
13474	694436.257	668269.909	84.31
13475	694435.960	668270.993	84.83
13476	694427.586	668261.191	84.92
13477	694427.939	668260.753	85.12
13478	694427.198	668261.772	85.00
13479	694428.846	668263.825	84.97
13480	694425.194	668262.571	84.92
13481	694409.179	668245.936	85.93
13482	694371.160	668224.664	87.43
13483	694371.212	668224.233	87.51
13484	694370.250	668226.391	87.13
13485	694379.366	668232.091	86.64
13486	694372.713	668227.762	87.12
13487	694369.482	668221.906	87.81
13488	694369.374	668223.077	87.60
13489	694369.159	668222.506	87.48
13490	694372.435	668223.774	87.65
13491	694371.763	668224.153	87.27
13492	694381.584	668233.561	86.52
13493	694394.719	668237.217	86.34
13494	694395.446	668233.165	86.77
13495	694394.318	668237.969	85.98
13496	694391.701	668239.672	85.83
13497	694394.171	668238.390	86.10
13498	694382.844	668231.537	86.84
13499	694383.112	668232.627	86.80
13500	694383.550	668230.429	87.02
13501	694393.526	668235.924	86.70
13502	694383.265	668231.174	86.66
13503	694325.574	668223.747	88.14
13504	694229.417	668235.172	97.28
13505	694228.198	668234.889	97.32
13506	694237.216	668237.701	97.03
13507	694242.230	668233.726	97.40
13508	694239.565	668233.252	97.48
13509	694222.417	668225.896	98.74
13510	694210.323	668221.069	99.67
13511	694222.625	668226.895	98.45
13512	694221.391	668232.725	97.79
13513	694222.462	668229.244	97.91
13514	694250.602	668235.304	97.07
13515	694260.698	668240.485	95.69
13516	694257.764	668238.610	96.49
13517	694261.547	668239.145	96.28
13518	694262.236	668242.140	95.03
13519	694260.774	668243.291	95.13
13520	694249.979	668236.518	97.08
13521	694252.167	668232.183	96.93
13522	694248.603	668239.438	96.73
13523	694254.550	668243.146	95.80
13524	694248.756	668240.852	96.35
13525	694208.857	668223.460	98.68
13526	694188.339	668215.863	99.28
13527	694190.311	668215.027	101.00
13528	694190.720	668216.474	100.87
13529	694193.457	668219.229	100.91
13530	694192.081	668217.855	100.95
13531	694184.825	668222.582	100.87
13532	694183.512	668221.114	100.91
13533	694186.049	668224.189	100.87
13534	694187.986	668216.682	101.08
13535	694187.704	668225.569	100.86
13536	694193.796	668220.473	100.66
13537	694201.598	668219.782	99.64
13538	694201.994	668217.741	100.35
13539	694199.607	668221.853	99.24
13540	694205.525	668227.802	98.55
13541	694204.160	668226.223	98.69
13542	694192.056	668222.203	100.60
13543	694192.152	668221.917	100.55
13544	694196.888	668220.565	99.05
13545	694199.457	668215.700	100.83
13546	694196.558	668220.921	98.89
13547	694260.939	668229.201	95.83
13548	694260.674	668228.497	96.46
13549	694284.227	668231.354	93.98
13550	694285.807	668235.999	93.85
13551	694286.193	668234.878	93.87
13552	694265.893	668229.448	95.41
13553	694266.091	668228.749	95.89
13554	694265.228	668230.334	95.71
13555	694258.299	668230.129	96.39
13556	694260.338	668229.464	96.30
13557	694287.356	668237.668	92.52
13558	694309.423	668228.804	90.25
13559	694307.777	668226.940	91.38
13560	694309.532	668224.866	91.46
13561	694323.296	668224.257	88.59
13562	694321.535	668221.044	89.85
13563	694291.405	668237.608	91.96
13564	694288.719	668238.474	92.12
13565	694291.864	668234.780	92.33
13566	694298.464	668230.993	92.39
13567	694297.501	668230.450	92.64
13568	694267.614	668226.988	96.41
13569	694269.899	668239.334	95.57
13570	694270.531	668238.184	95.61
13571	694270.430	668240.000	95.26
13572	694271.413	668243.499	94.31
13573	694271.535	668241.473	94.17
13574	694262.232	668234.570	96.11
13575	694261.388	668238.137	96.37
13576	694262.894	668230.821	95.93
13577	694270.600	668234.298	95.37
13578	694269.365	668230.671	95.37
13579	694277.299	668242.122	93.65
13580	694274.389	668228.967	94.63
13581	694274.527	668229.410	94.78
13582	694274.427	668228.386	94.99
13583	694272.896	668226.122	96.05
13584	694273.362	668226.749	95.81
13585	694277.228	668238.320	94.90
13586	694276.779	668240.574	93.71
13587	694276.680	668237.398	94.94
13588	694274.742	668230.198	94.85
13589	694275.771	668233.815	94.90
13590	694433.619	668270.946	84.63
13591	694520.741	668325.079	78.43
13592	694520.859	668324.230	78.48
13593	694520.409	668327.860	77.87
13594	694530.501	668326.564	77.21
13595	694524.678	668327.277	77.60
13596	694518.427	668326.590	78.37
13597	694516.633	668325.728	78.91
13598	694520.467	668323.823	78.46
13599	694520.087	668323.285	78.19
13600	694520.388	668322.758	78.59
13601	694528.697	668322.615	77.83
13602	694545.206	668320.829	76.70
13603	694545.240	668321.628	76.70
13604	694545.247	668320.268	76.52
13605	694545.012	668319.211	76.46
13606	694545.358	668319.922	76.29
13607	694528.996	668322.058	77.53
13608	694528.558	668321.528	77.86
13609	694528.987	668323.098	77.82
13610	694545.179	668324.722	76.41
13611	694529.213	668323.923	77.82
13612	694516.319	668324.651	79.30
13613	694501.057	668324.411	80.42
13614	694501.341	668322.823	80.41
13615	694501.159	668325.591	80.35
13616	694497.634	668327.892	80.12
13617	694497.447	668327.737	80.18
13618	694498.750	668323.409	80.56
13619	694498.753	668322.477	80.65
13620	694498.484	668323.011	80.41
13621	694501.104	668323.838	80.43
13622	694501.516	668323.558	80.17
13623	694501.295	668328.212	79.79
13624	694512.726	668328.731	78.93
13625	694510.730	668328.498	79.05
13626	694515.013	668324.395	78.94
13627	694514.857	668323.002	79.01
13628	694514.929	668323.968	78.60
13629	694508.407	668324.065	79.40
13630	694508.329	668324.479	79.59
13631	694508.347	668323.354	79.72
13632	694509.030	668325.895	79.61
13633	694508.761	668325.042	79.72
13634	694642.631	668304.973	70.99
13635	694635.363	668302.194	71.51
13636	694642.854	668306.571	71.02
13637	694648.673	668306.168	70.92
13638	694642.404	668305.881	70.50
13639	694628.147	668308.019	71.12
13640	694628.456	668308.560	71.53
13641	694628.820	668308.006	71.10
13642	694634.943	668305.602	71.47
13643	694628.089	668307.068	71.52
13644	694648.844	668307.316	70.93
13645	694652.874	668308.266	70.56
13646	694652.679	668308.148	70.72
13647	694653.086	668302.811	70.76
13648	694657.739	668307.418	70.70
13649	694652.399	668299.546	70.85
13650	694649.692	668305.901	70.97
13651	694648.137	668308.595	70.94
13652	694650.876	668306.189	70.91
13653	694652.489	668307.683	70.71
13654	694652.023	668306.965	70.86
13655	694628.797	668309.162	71.65
13656	694611.332	668310.193	72.19
13657	694611.461	668309.364	72.42
13658	694615.860	668309.708	71.90
13659	694615.639	668310.122	72.30
13660	694615.473	668308.898	72.20
13661	694609.250	668314.862	72.32
13662	694544.901	668318.812	76.62
13663	694611.369	668312.502	72.62
13664	694611.681	668310.817	72.46
13665	694611.301	668311.528	72.58
13666	694615.226	668308.709	72.29
13667	694624.401	668309.385	71.79
13668	694624.692	668309.489	71.90
13669	694627.766	668310.750	71.89
13670	694629.009	668310.309	71.64
13671	694629.045	668311.788	71.66
13672	694613.363	668301.964	72.31
13673	694614.156	668305.244	72.40
13674	694617.580	668312.667	72.28
13675	694619.654	668313.279	71.89
13676	694618.587	668313.401	72.01
13677	694493.857	668321.931	80.81
13678	694441.247	668282.335	84.82
13679	694428.279	668284.749	84.35

13680	694441.995	668281.082	84.74
13681	694441.264	668279.062	84.68
13682	694442.368	668281.303	84.76
13683	694438.374	668284.216	84.68
13684	694439.629	668285.500	84.65
13685	694435.186	668281.956	84.76
13686	694428.544	668285.120	84.28
13687	694429.247	668284.985	84.56
13688	694441.758	668278.342	84.68
13689	694449.602	668284.201	83.98
13690	694450.236	668283.472	84.38
13691	694449.119	668284.908	84.28
13692	694448.472	668286.116	84.45
13693	694449.008	668285.223	84.43
13694	694441.833	668277.557	84.76
13695	694441.133	668277.446	84.74
13696	694443.327	668276.073	84.76
13697	694443.399	668275.005	84.83
13698	694442.746	668277.133	84.24
13699	694437.095	668289.665	84.68
13700	694427.068	668284.306	84.52
13701	694426.653	668283.813	84.43
13702	694423.052	668290.499	84.59
13703	694423.053	668294.757	84.50
13704	694420.814	668294.068	84.38
13705	694432.665	668279.361	84.62
13706	694434.524	668272.177	84.52
13707	694431.019	668279.743	84.28
13708	694426.721	668283.428	84.43
13709	694428.692	668280.430	84.55
13710	694424.178	668295.231	84.61
13711	694430.564	668294.627	84.62
13712	694428.260	668293.621	84.67
13713	694431.908	668294.895	84.36
13714	694432.773	668294.973	84.69
13715	694433.825	668295.652	84.54
13716	694425.373	668291.996	84.23
13717	694423.442	668295.144	84.26
13718	694424.723	668291.847	84.48
13719	694426.255	668292.658	84.66
13720	694425.711	668292.435	84.54
13721	694481.778	668316.436	82.21
13722	694482.175	668315.554	82.06
13723	694481.586	668316.526	82.29
13724	694479.787	668318.754	82.73
13725	694480.745	668317.110	82.37
13726	694475.054	668311.317	82.89
13727	694474.837	668311.254	82.90
13728	694475.895	668310.821	82.68
13729	694482.604	668315.096	82.18
13730	694477.409	668310.953	82.65
13731	694489.394	668321.311	81.58
13732	694492.723	668323.764	81.22
13733	694492.168	668325.724	81.15
13734	694493.093	668322.986	81.17
13735	694493.966	668321.264	81.32
13736	694493.299	668322.376	81.40
13737	694489.623	668320.974	81.56
13738	694489.013	668322.050	81.59
13739	694490.183	668319.706	81.60
13740	694488.457	668324.403	81.36
13741	694489.729	668320.085	81.41
13742	694474.085	668311.947	83.04
13743	694460.861	668297.240	83.79
13744	694460.622	668297.616	83.88
13745	694461.233	668296.851	83.45
13746	694462.864	668296.152	84.05
13747	694461.993	668296.306	83.82
13748	694458.534	668298.244	84.28
13749	694448.281	668287.263	84.56
13750	694459.367	668299.098	84.23
13751	694460.175	668298.301	83.97
13752	694459.899	668299.804	84.19
13753	694465.776	668294.426	83.82
13754	694468.744	668306.781	83.31
13755	694469.297	668306.225	83.31
13756	694467.400	668307.911	83.91
13757	694473.250	668313.702	83.63
13758	694470.285	668310.648	83.71
13759	694470.941	668304.700	83.33
13760	694473.092	668302.136	83.29
13761	694470.649	668305.018	83.18
13762	694469.554	668306.164	83.26
13763	694470.148	668305.540	82.97
13764	695110.854	668169.573	63.43
13765	694910.191	668253.109	63.16
13766	694909.934	668251.994	63.02
13767	694910.376	668254.251	63.15
13768	694911.030	668256.669	62.73
13769	694910.640	668255.239	62.93
13770	694886.653	668258.201	63.75
13771	694886.604	668259.528	63.40
13772	694886.485	668257.346	63.73
13773	694888.150	668255.428	63.78
13774	694886.241	668256.656	63.85
13775	694910.918	668256.030	62.59
13776	694921.061	668254.531	62.40
13777	694921.367	668253.848	62.71
13778	694922.606	668254.560	62.69
13779	694920.441	668251.632	62.89
13780	694920.848	668252.684	62.86
13781	694910.729	668257.134	62.81
13782	694910.246	668256.202	62.60
13783	694911.205	668260.521	62.91
13784	694921.320	668254.688	62.60
13785	694911.761	668263.947	62.80
13786	694886.552	668259.108	63.61
13787	694877.140	668273.075	63.49
13788	694877.071	668271.869	63.57
13789	694879.443	668272.998	63.39
13790	694886.831	668268.875	63.38
13791	694886.681	668270.051	63.36
13792	694876.586	668268.993	63.83
13793	694875.714	668265.569	63.93
13794	694876.731	668269.957	63.67
13795	694876.972	668270.782	63.38
13796	694877.061	668271.270	63.53
13797	694886.664	668269.250	63.15
13798	694894.887	668268.039	62.76
13799	694894.554	668267.385	63.12
13800	694872.128	668275.282	63.59
13801	694886.792	668260.018	63.46
13802	694887.118	668260.875	63.50
13803	694895.023	668271.889	62.81
13804	694888.164	668272.769	63.08
13805	694895.010	668270.262	63.08
13806	694894.788	668268.685	63.12
13807	694894.936	668269.320	63.04
13808	694943.255	668252.301	62.70
13809	694939.782	668252.854	62.75
13810	694941.811	668252.066	62.05
13811	694943.727	668252.597	62.77
13812	694941.714	668251.511	62.07
13813	694931.169	668252.572	62.66
13814	694931.170	668253.185	62.57
13815	694931.075	668254.352	62.72
13816	694934.960	668257.358	62.81
13817	694929.268	668258.332	62.79
13818	694945.244	668255.278	62.79
13819	694945.673	668262.271	62.87
13820	694947.370	668262.379	62.02
13821	694945.082	668261.311	62.84
13822	694948.986	668261.622	62.91
13823	694948.380	668260.697	62.97
13824	694944.764	668260.095	62.82
13825	694943.592	668259.012	62.85
13826	694947.693	668259.317	62.86
13827	694946.794	668260.821	62.06
13828	694946.612	668260.142	62.14
13829	694931.652	668252.679	62.45
13830	694918.382	668239.735	63.11
13831	694916.398	668241.513	63.09
13832	694918.816	668239.176	63.05
13833	694919.686	668238.241	63.09
13834	694919.237	668238.734	62.84
13835	694916.948	668247.956	62.87
13836	694917.493	668250.316	62.93
13837	694916.737	668247.274	62.95
13838	694914.627	668243.023	62.97
13839	694913.897	668244.117	63.13
13840	694920.063	668237.958	63.15
13841	694931.001	668250.650	62.82
13842	694931.400	668251.413	62.87
13843	694930.160	668250.630	62.91
13844	694931.132	668251.686	62.58
13845	694930.427	668251.532	62.88
13846	694930.998	668248.986	62.80
13847	694930.399	668250.433	62.47
13848	694931.975	668249.547	62.84
13849	694931.571	668251.361	62.75
13850	694931.288	668250.429	62.76
13851	694875.151	668262.482	63.94
13852	694808.668	668270.945	65.53
13853	694808.594	668270.051	65.67
13854	694808.958	668272.263	65.54
13855	694809.262	668272.728	65.64
13856	694808.944	668271.453	65.33
13857	695519.013	667860.349	65.50
13858	695516.484	667861.890	65.50
13859	694805.112	668267.818	65.73
13860	694808.467	668268.877	65.83
13861	694808.910	668267.538	65.75
13862	694809.655	668276.047	65.80
13863	694813.283	668266.665	65.62
13864	694812.965	668268.336	65.53
13865	694814.634	668266.439	65.58
13866	694815.926	668266.062	65.16
13867	694815.791	668265.991	65.14
13868	694814.696	668271.137	65.28
13869	694810.256	668279.358	65.78
13870	694814.696	668270.538	65.29
13871	694813.245	668269.395	65.44
13872	694814.385	668270.829	65.12
13873	695517.535	667858.294	65.59
13874	695493.234	667879.685	65.18
13875	695491.706	667877.795	64.94
13876	695495.257	667879.099	65.47
13877	695498.856	667875.637	65.38
13878	695498.904	667876.781	65.43
13879	695492.818	667880.695	64.87
13880	695495.912	667884.267	64.96
13881	695491.783	667880.704	64.86
13882	695492.341	667878.799	64.99
13883	695489.250	667881.016	64.93
13884	695491.529	667875.527	64.86
13885	695504.483	667871.227	65.47
13886	695504.655	667869.577	65.63
13887	695510.278	667867.000	65.44
13888	695518.250	667859.325	65.59
13889	695510.909	667866.116	65.47
13890	695491.342	667874.930	64.33
13891	695490.663	667874.341	64.84
13892	695490.768	667879.118	64.91
13893	695503.965	667868.604	65.55
13894	695489.448	667874.183	64.90
13895	694857.024	668263.920	64.28
13896	694857.098	668264.426	64.27
13897	694856.828	668264.165	64.09
13898	694860.026	668264.149	64.23
13899	694860.112	668263.648	64.01
13900	694854.901	668263.306	64.69
13901	694854.627	668262.148	64.71
13902	694854.883	668263.981	64.57
13903	694855.197	668264.211	64.14
13904	694855.108	668264.639	64.58
13905	694859.779	668263.425	64.24
13906	694871.564	668262.037	63.75
13907	694871.941	668262.539	63.90
13908	694874.670	668261.429	63.71
13909	694874.467	668261.280	63.83
13910	694874.644	668261.874	63.81
13911	694869.921	668258.578	64.10
13912	694860.201	668260.136	64.14
13913	694871.307	668259.435	63.94
13914	694871.677	668261.538	63.89
13915	694871.598	668260.774	63.91
13916	694854.826	668260.482	64.42
13917	694825.900	668264.286	64.82
13918	694819.801	668269.810	64.92
13919	694829.868	668263.773	64.67

13920	694831.812	668264.536	64.68
13921	694828.871	668263.963	64.75
13922	694819.417	668267.330	64.97
13923	694819.596	668265.312	65.11
13924	694819.497	668268.453	65.06
13925	694819.483	668270.013	65.10
13926	694819.464	668269.574	65.11
13927	694832.056	668262.724	64.55
13928	694845.914	668262.425	64.65
13929	694837.344	668265.829	64.85
13930	694852.105	668260.796	64.56
13931	694854.554	668260.527	64.43
13932	694853.275	668260.625	64.52
13933	694831.401	668259.670	64.61
13934	694830.451	668260.586	64.71
13935	694832.732	668258.493	64.43
13936	694836.889	668264.672	64.81
13937	694836.617	668262.621	64.57
13938	694949.456	668261.693	62.94
13939	695073.888	668177.285	63.67
13940	695074.193	668177.968	63.16
13941	695073.067	668176.425	63.97
13942	695071.447	668174.422	63.71
13943	695072.520	668175.536	63.94
13944	695067.574	668182.854	63.50
13945	695068.213	668183.477	63.38
13946	695067.535	668183.368	63.10
13947	695074.396	668178.806	63.22
13948	695068.825	668182.477	63.15
13949	695081.498	668168.524	64.01
13950	695086.044	668170.484	63.28
13951	695086.270	668170.101	63.26
13952	695085.302	668169.608	63.35
13953	695086.057	668169.571	62.96
13954	695085.356	668170.129	62.96
13955	695083.305	668165.861	63.55
13956	695082.602	668166.543	63.61
13957	695084.659	668166.381	63.82
13958	695085.532	668169.133	63.39
13959	695085.276	668167.085	63.85
13960	695068.832	668182.985	63.45
13961	695041.608	668199.978	63.17
13962	695043.985	668201.260	62.75
13963	695041.072	668199.521	63.12
13964	695042.361	668196.489	63.06
13965	695038.618	668199.193	63.03
13966	695043.832	668200.804	62.86
13967	695044.531	668202.050	62.86
13968	695044.483	668200.386	62.98
13969	695045.144	668200.379	62.75
13970	695045.056	668200.995	62.87
13971	695053.762	668188.462	63.38
13972	695055.534	668188.454	65.55
13973	695056.170	668188.252	65.84
13974	695064.944	668179.716	63.72
13975	695068.198	668182.323	63.48
13976	695065.694	668179.114	63.70
13977	695057.159	668188.694	65.87
13978	695056.362	668188.197	65.75
13979	695056.844	668188.955	65.92
13980	695055.445	668189.027	65.93
13981	695056.046	668189.617	65.96
13982	695095.264	668175.364	62.87
13983	695095.969	668174.682	62.90
13984	695096.281	668172.011	63.31
13985	695093.265	668167.103	63.38
13986	695095.041	668169.356	63.45
13987	695096.364	668175.437	63.25
13988	695099.190	668174.845	63.52
13989	695095.936	668175.656	63.24
13990	695095.309	668174.370	63.30
13991	695094.947	668174.744	63.25
13992	695092.742	668165.493	63.45
13993	695092.967	668160.102	63.82
13994	695093.630	668161.247	63.85
13995	695092.046	668159.274	63.65
13996	695099.279	668154.011	63.67
13997	695089.275	668161.385	63.55
13998	695092.080	668165.178	63.09
13999	695092.157	668164.556	63.48
14000	695094.705	668163.164	63.08
14001	695094.209	668163.027	63.55
14002	695094.936	668163.878	63.51
14003	695099.892	668175.759	63.55
14004	695092.778	668179.516	63.38
14005	695091.681	668178.176	62.85
14006	695093.368	668180.492	63.36
14007	695091.019	668182.277	63.33
14008	695095.065	668181.320	63.13
14009	695088.416	668173.569	63.35
14010	695087.095	668171.069	63.31
14011	695090.215	668175.998	63.25
14012	695092.295	668178.503	63.16
14013	695091.146	668177.224	63.16
14014	695090.760	668184.702	63.18
14015	695084.536	668183.588	62.91
14016	695084.536	668182.879	63.25
14017	695098.114	668179.128	63.33
14018	695099.993	668176.110	63.57
14019	695098.870	668178.504	63.37
14020	695087.486	668182.157	63.27
14021	695087.876	668187.027	63.23
14022	695086.539	668181.013	63.25
14023	695085.304	668183.630	63.27
14024	695087.152	668181.488	62.86
14025	695038.460	668214.840	62.93
14026	694987.782	668237.007	62.42
14027	694983.667	668238.850	62.43
14028	694988.103	668237.945	62.75
14029	694987.002	668236.217	62.94
14030	694987.280	668236.928	62.78
14031	694982.835	668236.674	62.81
14032	694982.076	668236.564	62.68
14033	694982.846	668237.695	63.00
14034	694984.195	668239.180	62.74
14035	694983.587	668238.096	62.75
14036	694986.679	668235.210	62.86
14037	694999.883	668233.387	62.58
14038	695001.404	668236.403	62.78
14039	694999.332	668232.441	62.49
14040	694998.262	668230.533	63.17
14041	694998.879	668231.789	62.47
14042	694988.295	668238.204	62.59
14043	694985.650	668233.968	62.59
14044	694989.678	668241.278	62.76
14045	695002.553	668238.962	62.83
14046	694991.027	668244.019	62.84
14047	694980.676	668235.922	62.48
14048	694955.827	668272.692	61.81
14049	694955.381	668273.002	62.02
14050	694951.208	668268.653	62.03
14051	694951.503	668267.740	61.85
14052	694952.145	668267.232	62.10
14053	694950.237	668262.367	62.85
14054	694949.105	668260.557	62.93
14055	694953.586	668266.909	62.37
14056	694956.103	668271.843	62.09
14057	694956.642	668270.723	62.58
14058	694956.416	668256.382	62.83
14059	694953.446	668245.869	62.68
14060	694953.721	668246.815	62.68
14061	694952.825	668243.843	62.67
14062	694980.477	668236.056	62.53
14063	694968.513	668239.610	62.53
14064	694954.887	668249.980	62.69
14065	694955.904	668253.248	62.78
14066	694954.604	668249.339	62.60
14067	694954.004	668248.242	62.21
14068	694953.894	668247.476	62.48
14069	695019.653	668218.810	62.46
14070	695019.522	668218.339	62.76
14071	695018.773	668217.318	63.07
14072	695017.242	668215.055	62.79
14073	695018.227	668216.450	63.00
14074	695024.573	668225.329	62.84
14075	695016.969	668230.619	62.90
14076	695023.297	668223.047	62.87
14077	695020.219	668219.468	62.58
14078	695020.918	668220.342	62.77
14079	695023.748	668210.148	62.85
14080	695034.189	668209.513	62.69
14081	695032.870	668208.128	62.80
14082	695033.613	668208.948	62.50
14083	695036.846	668212.726	62.98
14084	695034.822	668210.139	62.83
14085	695025.822	668208.727	62.83
14086	695024.446	668209.588	62.82
14087	695029.624	668205.671	62.89
14088	695031.849	668207.209	63.09
14089	695031.207	668206.539	63.08
14090	695015.667	668227.597	62.91
14091	695008.740	668226.905	62.68
14092	695007.723	668225.550	62.72
14093	695008.563	668226.203	62.49
14094	695005.381	668227.514	62.76
14095	695006.185	668228.524	62.63
14096	694998.579	668227.537	62.60
14097	694997.729	668229.731	63.06
14098	694999.499	668227.098	62.65
14099	695007.009	668222.645	62.70
14100	695003.470	668224.862	62.68
14101	695005.442	668228.033	62.49
14102	695011.812	668222.983	62.89
14103	695012.922	668223.711	62.51
14104	695011.295	668221.785	62.93
14105	695014.069	668224.909	62.81
14106	695010.256	668220.287	62.72
14107	695010.054	668226.091	62.77
14108	695009.459	668225.581	62.42
14109	695009.304	668225.016	62.86
14110	695012.805	668224.208	62.63
14111	695011.919	668223.326	62.84
14112	695258.915	668057.033	63.25
14113	695258.061	668057.444	63.32
14114	695259.118	668055.745	63.37
14115	695263.200	668053.672	63.30
14116	695258.527	668054.839	63.46
14117	695250.495	668063.476	63.33
14118	695244.832	668063.380	63.39
14119	695251.327	668062.879	63.36
14120	695257.656	668057.929	63.25
14121	695256.222	668055.752	63.40
14122	695260.568	668051.189	63.39
14123	695262.600	668049.335	63.26
14124	695261.928	668048.344	63.22
14125	695261.719	668049.341	62.98
14126	695270.101	668048.316	63.36
14127	695267.240	668050.667	63.33
14128	695260.441	668050.213	63.08
14129	695259.584	668049.816	63.40
14130	695257.253	668052.794	63.06
14131	695257.016	668051.870	63.37
14132	695258.039	668053.043	63.41
14133	695243.920	668062.167	63.35
14134	695227.533	668076.760	63.31
14135	695227.955	668078.065	63.53
14136	695227.107	668076.090	62.98
14137	695230.339	668079.271	63.16
14138	695226.770	668075.085	63.18
14139	695214.123	668084.370	63.60
14140	695215.199	668085.814	63.48
14141	695226.679	668081.816	63.31
14142	695228.494	668079.127	63.43
14143	695226.870	668081.634	63.23
14144	695236.913	668074.097	63.18
14145	695242.295	668065.386	63.26
14146	695245.550	668064.645	63.61
14147	695241.378	668064.229	63.28
14148	695244.602	668062.608	63.01
14149	695241.445	668065.178	63.00
14150	695247.057	668065.826	63.42
14151	695244.104	668068.478	63.39
14152	695248.132	668064.635	63.38
14153	695246.344	668065.434	63.56
14154	695248.245	668065.221	63.38
14155	695282.587	668033.574	63.08
14156	695281.105	668034.707	63.03
14157	695287.623	668034.575	63.27
14158	695290.881	668030.415	63.40
14159	695291.346	668031.535	63.34

14160	695282.840	668034.440	63.41
14161	695284.943	668037.216	63.29
14162	695282.115	668034.995	63.53
14163	695281.917	668033.203	63.36
14164	695281.112	668033.977	63.36
14165	695293.866	668030.541	63.20
14166	695306.198	668016.576	63.32
14167	695306.894	668018.579	63.28
14168	695305.573	668015.415	63.34
14169	695308.292	668014.303	62.87
14170	695305.610	668016.280	62.87
14171	695298.070	668021.884	62.95
14172	695298.362	668022.847	63.31
14173	695297.341	668020.931	63.18
14174	695307.601	668019.664	63.25
14175	695307.926	668020.220	63.21
14176	695284.148	668037.684	63.28
14177	695271.272	668042.755	63.33
14178	695270.496	668041.696	63.34
14179	695272.950	668041.525	63.23
14180	695272.379	668041.038	63.03
14181	695272.266	668040.460	63.26
14182	695268.197	668045.340	63.41
14183	695272.827	668046.268	63.27
14184	695267.336	668044.166	63.45
14185	695271.159	668042.019	63.06
14186	695267.479	668044.909	63.05
14187	695274.111	668039.993	63.06
14188	695275.729	668038.148	63.51
14189	695276.336	668038.447	63.22
14190	695276.606	668039.376	63.28
14191	695283.421	668038.342	63.20
14192	695277.115	668043.170	63.36
14193	695274.173	668040.509	63.31
14194	695273.619	668039.722	63.32
14195	695274.881	668038.661	63.32
14196	695275.100	668039.317	63.18
14197	695275.562	668039.452	63.42
14198	695215.022	668084.889	62.93
14199	695128.919	668150.385	63.64
14200	695128.501	668150.191	63.44
14201	695128.881	668149.701	63.65
14202	695139.221	668142.696	63.98
14203	695138.684	668141.938	63.98
14204	695132.405	668149.807	63.99
14205	695133.093	668150.841	64.01
14206	695131.345	668148.718	63.70
14207	695131.387	668148.144	63.47
14208	695130.832	668148.057	63.60
14209	695138.519	668142.478	63.58
14210	695150.954	668132.221	64.11
14211	695141.632	668140.323	63.49
14212	695153.576	668130.294	64.08
14213	695154.961	668132.716	64.09
14214	695152.794	668131.537	63.25
14215	695143.207	668145.134	64.44
14216	695139.450	668147.938	63.93
14217	695143.876	668144.601	63.89
14218	695141.584	668140.937	63.96
14219	695140.798	668139.970	63.85
14220	695134.043	668152.657	63.89
14221	695111.911	668165.138	63.64
14222	695103.256	668168.318	63.41
14223	695112.531	668166.119	63.60
14224	695124.645	668159.689	63.73
14225	695120.641	668162.187	63.65
14226	695105.610	668166.509	63.43
14227	695106.627	668167.650	63.41
14228	695106.443	668166.918	63.03
14229	695104.218	668169.510	63.39
14230	695103.563	668169.011	63.03
14231	695122.088	668155.698	63.66
14232	695128.718	668154.653	63.88
14233	695126.604	668158.192	63.76
14234	695130.535	668153.602	63.97
14235	695131.461	668154.753	63.80
14236	695131.320	668154.902	63.77
14237	695122.125	668155.127	63.27
14238	695121.660	668154.927	63.58
14239	695118.641	668157.669	63.32
14240	695118.556	668157.393	63.54
14241	695118.963	668157.964	63.58
14242	695198.784	668086.749	63.61
14243	695180.836	668100.426	63.76
14244	695200.463	668089.505	63.74
14245	695202.504	668093.056	63.45
14246	695202.104	668091.787	63.63
14247	695184.836	668108.083	63.24
14248	695185.200	668108.737	63.53
14249	695184.472	668107.045	63.55
14250	695182.318	668103.045	63.86
14251	695184.010	668105.555	63.81
14252	695202.921	668094.284	63.07
14253	695218.227	668088.453	63.25
14254	695214.969	668091.056	63.30
14255	695211.447	668086.369	63.56
14256	695211.735	668087.345	63.17
14257	695212.510	668087.758	63.51
14258	695203.782	668096.082	63.74
14259	695203.289	668095.026	63.44
14260	695204.485	668096.936	63.76
14261	695209.161	668093.616	63.88
14262	695205.609	668098.281	63.48
14263	695185.697	668109.702	63.80
14264	695168.048	668124.606	63.93
14265	695153.688	668136.999	63.82
14266	695171.699	668123.729	63.71
14267	695174.340	668119.662	63.87
14268	695174.595	668121.529	63.60
14269	695154.349	668134.981	63.46
14270	695155.251	668133.903	64.12
14271	695153.824	668133.315	63.54
14272	695153.214	668135.455	64.09
14273	695152.590	668134.562	64.14
14274	695173.680	668118.856	63.90
14275	695182.329	668115.447	63.56
14276	695168.547	668120.879	63.76
14277	695183.393	668114.976	63.39
14278	695186.277	668110.655	63.78
14279	695187.073	668112.006	63.52
14280	695171.708	668117.836	63.56
14281	695172.050	668118.133	63.71
14282	695171.114	668117.267	63.76
14283	695168.069	668120.516	63.63
14284	695167.625	668119.639	63.80
14285	695307.542	668013.883	63.35
14286	695434.338	667924.490	64.21
14287	695433.765	667925.234	64.20
14288	695442.583	667918.732	64.33
14289	695440.742	667916.604	64.47
14290	695441.113	667917.700	64.43
14291	695422.263	667927.835	64.00
14292	695421.927	667927.199	63.95
14293	695421.693	667927.663	63.79
14294	695432.533	667926.265	64.20
14295	695424.477	667925.791	63.80
14296	695439.605	667914.881	64.19
14297	695443.681	667910.844	64.05
14298	695443.348	667910.521	64.08
14299	695441.289	667912.657	63.94
14300	695448.879	667913.825	64.35
14301	695444.631	667916.967	64.41
14302	695438.620	667913.717	64.05
14303	695439.125	667914.354	63.88
14304	695440.906	667912.068	64.11
14305	695444.048	667911.359	64.17
14306	695441.977	667913.365	64.30
14307	695424.111	667925.461	63.95
14308	695404.047	667947.648	63.28
14309	695394.656	667954.720	63.56
14310	695407.486	667943.978	63.74
14311	695406.003	667943.044	63.88
14312	695406.734	667943.953	63.89
14313	695384.643	667959.162	63.84
14314	695385.199	667960.082	63.80
14315	695384.350	667957.738	63.64
14316	695391.067	667957.242	63.65
14317	695384.130	667956.992	63.32
14318	695404.984	667941.001	63.67
14319	695420.916	667935.321	64.15
14320	695419.987	667934.889	64.36
14321	695424.735	667932.090	64.02
14322	695424.671	667926.206	64.06
14323	695427.362	667930.150	64.07
14324	695408.658	667944.277	63.69
14325	695406.813	667938.620	63.82
14326	695411.785	667941.704	63.83
14327	695418.885	667934.698	64.07
14328	695418.367	667933.596	64.19
14329	695485.217	667882.671	65.00
14330	695482.816	667881.279	64.36
14331	695485.994	667883.584	64.97
14332	695485.698	667885.752	64.91
14333	695485.644	667884.582	65.00
14334	695480.284	667885.567	64.86
14335	695474.476	667888.255	64.71
14336	695483.116	667883.674	64.90
14337	695482.572	667880.678	64.72
14338	695483.327	667881.636	64.72
14339	695487.617	667886.503	64.92
14340	695493.759	667891.719	64.68
14341	695492.739	667892.484	64.86
14342	695495.644	667889.719	64.90
14343	695498.884	667887.880	64.88
14344	695497.030	667888.993	64.86
14345	695483.099	667878.876	64.78
14346	695487.838	667884.285	64.90
14347	695487.372	667883.107	64.92
14348	695494.140	667891.459	64.80
14349	695491.593	667888.113	64.97
14350	695473.848	667887.425	64.66
14351	695451.834	667905.609	64.34
14352	695453.266	667907.192	64.42
14353	695451.094	667906.163	64.33
14354	695450.994	667904.671	64.23
14355	695450.312	667905.116	64.26
14356	695453.263	667910.480	64.39
14357	695447.299	667913.221	64.48
14358	695453.682	667910.191	64.38
14359	695453.874	667908.192	64.42
14360	695454.436	667909.667	64.46
14361	695451.757	667905.142	63.94
14362	695470.594	667891.511	64.71
14363	695477.239	667892.111	64.80
14364	695469.717	667890.544	64.61
14365	695474.504	667887.718	64.13
14366	695469.703	667891.143	64.29
14367	695465.094	667901.279	64.72
14368	695450.654	667906.092	64.13
14369	695472.323	667894.120	64.69
14370	695473.332	667895.209	64.72
14371	695471.670	667893.318	64.72
14372	695385.230	667962.150	63.57
14373	695320.493	668010.720	63.49
14374	695328.647	668016.218	63.25
14375	695319.914	668009.720	63.58
14376	695318.559	668007.808	63.35
14377	695319.291	668008.224	63.35
14378	695326.274	668018.456	63.40
14379	695324.913	668019.303	63.43
14380	695326.591	668018.082	63.37
14381	695328.326	668016.397	63.16
14382	695327.375	668017.479	62.44
14383	695317.960	668006.662	63.33
14384	695321.576	668006.221	63.37
14385	695320.716	668008.394	62.30
14386	695316.139	668005.466	63.38
14387	695318.989	668006.334	62.04
14388	695321.634	668007.950	63.56
14389	695322.401	668009.022	63.54
14390	695322.534	668008.953	63.35
14391	695321.565	668010.095	62.77
14392	695322.814	668009.805	63.38
14393	695324.104	668020.721	63.47
14394	695315.468	668011.729	63.38
14395	695315.085	668010.714	63.33
14396	695313.018	668009.754	63.37
14397	695312.544	668010.860	62.77
14398	695311.535	668010.589	63.31
14399	695311.292	668017.631	63.19

14400	695308.415	668015.013	63.34
14401	695315.995	668014.146	63.36
14402	695315.649	668013.591	63.33
14403	695314.999	668012.641	63.44
14404	695313.439	668010.732	62.81
14405	695319.341	668015.351	63.37
14406	695315.335	668010.447	63.43
14407	695318.686	668017.040	63.18
14408	695322.572	668021.483	63.22
14409	695319.607	668013.230	63.47
14410	695312.952	668011.805	63.40
14411	695314.863	668011.254	62.87
14412	695313.368	668011.642	63.28
14413	695312.397	668008.297	63.44
14414	695314.588	668012.114	63.38
14415	695361.495	667974.740	63.60
14416	695358.172	667980.926	63.57
14417	695360.658	667973.890	63.57
14418	695363.735	667977.955	63.57
14419	695360.600	667974.668	63.29
14420	695347.974	667989.788	63.43
14421	695344.955	667987.187	63.28
14422	695351.292	667985.739	63.53
14423	695356.869	667983.128	63.54
14424	695350.766	667984.692	63.67
14425	695366.804	667975.623	63.51
14426	695371.157	667972.364	63.61
14427	695364.249	667971.842	63.33
14428	695371.792	667971.944	63.57
14429	695377.348	667967.999	63.58
14430	695372.444	667971.556	63.51
14431	695367.044	667973.911	63.68
14432	695366.642	667974.913	63.55
14433	695366.263	667973.061	63.76
14434	695363.604	667971.854	63.59
14435	695364.135	667972.420	63.67
14436	695344.251	667986.297	63.28
14437	695324.854	668002.137	62.94
14438	695322.408	668004.045	62.84
14439	695326.635	668006.245	63.44
14440	695327.921	668004.218	63.51
14441	695322.103	668003.308	63.28
14442	695318.748	668009.285	63.48
14443	695324.123	668001.871	63.32
14444	695325.127	668002.998	63.40
14445	695327.370	668004.280	63.54
14446	695343.148	667988.663	63.30
14447	695343.281	667990.528	63.51
14448	695342.377	667987.629	63.24
14449	695344.840	667986.456	63.05
14450	695342.194	667988.400	63.07
14451	695334.488	668000.504	63.37
14452	695326.366	668003.623	63.55
14453	695340.910	667995.646	63.47
14454	695344.015	667991.464	63.52
14455	695345.099	667992.521	63.35
14456	688899.550	669616.434	89.60
14457	686529.606	669983.403	73.18
14458	686509.481	669977.533	73.80
14459	686529.469	669984.892	72.99
14460	686529.329	669985.838	73.07
14461	686529.435	669985.273	72.81
14462	686493.897	669973.451	74.22
14463	686495.737	669974.392	74.13
14464	686502.573	669975.785	73.95
14465	686507.234	669976.960	73.84
14466	686504.739	669976.266	73.91
14467	686529.173	669987.190	73.69
14468	686582.020	670001.165	72.21
14469	686582.465	669999.735	71.70
14470	686612.016	670007.810	71.48
14471	686611.099	670006.912	71.23
14472	686611.902	670009.658	71.81
14473	686558.686	669990.279	72.34
14474	686557.552	669989.855	72.36
14475	686583.234	669997.291	71.85
14476	686582.628	669999.088	71.32
14477	686582.825	669998.637	71.62
14478	686492.732	669972.516	74.26
14479	686432.131	669963.770	75.48
14480	686432.346	669961.850	75.07
14481	686453.645	669965.736	74.70
14482	686453.426	669966.994	74.84
14483	686453.544	669966.292	74.52
14484	686433.696	669958.905	75.19
14485	686436.673	669959.654	75.16
14486	686430.748	669958.188	75.21
14487	686432.363	669961.138	74.67
14488	686432.376	669960.656	74.97
14489	686452.894	669968.612	75.16
14490	686470.489	669967.728	74.70
14491	686472.590	669968.713	74.67
14492	686468.473	669967.196	74.69
14493	686490.590	669971.989	74.34
14494	686488.063	669972.215	74.33
14495	686466.092	669965.727	74.80
14496	686463.963	669966.394	74.76
14497	686467.697	669965.742	74.79
14498	686471.586	669967.488	74.71
14499	686469.414	669966.311	74.75
14500	686744.618	670041.048	69.49
14501	686744.924	670040.313	69.15
14502	686744.847	670043.980	70.52
14503	686753.134	670040.493	69.48
14504	686754.799	670046.931	70.59
14505	686724.432	670035.776	69.63
14506	686724.594	670035.030	69.37
14507	686724.721	670037.926	70.18
14508	686745.027	670039.899	69.29
14509	686745.299	670038.532	69.54
14510	686752.896	670041.690	69.30
14511	686765.633	670047.818	69.94
14512	686765.982	670045.852	69.23
14513	686779.439	670045.275	69.44
14514	686779.068	670047.688	68.95
14515	686779.059	670046.979	69.20
14516	686752.456	670042.759	69.41
14517	686752.691	670042.231	69.13
14518	686766.492	670043.188	69.49
14519	686766.159	670045.231	68.99
14520	686766.188	670044.724	69.20
14521	686724.750	670034.679	69.56
14522	686637.687	670012.856	70.39
14523	686637.718	670012.446	70.73
14524	686637.458	670013.553	70.65
14525	686671.447	670019.890	70.27
14526	686637.183	670015.736	71.06
14527	686611.658	670005.875	71.21
14528	686611.270	670006.539	71.03
14529	686628.340	670008.077	71.14
14530	686637.524	670011.099	70.95
14531	686630.246	670008.693	71.09
14532	686671.394	670020.959	70.07
14533	686696.795	670028.611	69.95
14534	686696.858	670028.012	69.70
14535	686696.696	670030.297	70.45
14536	686725.130	670033.635	69.83
14537	686705.792	670034.352	70.93
14538	686671.408	670022.033	70.21
14539	686671.454	670021.383	69.84
14540	686671.085	670023.732	70.62
14541	686696.925	670027.523	69.81
14542	686696.912	670026.321	70.16
14543	686438.966	669960.496	75.13
14544	686233.055	669911.530	72.29
14545	686221.312	669911.394	72.10
14546	686232.587	669913.363	72.17
14547	686232.060	669914.331	71.95
14548	686232.320	669913.910	71.66
14549	686224.066	669906.885	72.14
14550	686216.648	669901.751	71.94
14551	686222.795	669908.756	71.86
14552	686222.480	669909.726	71.85
14553	686222.703	669909.178	71.54
14554	686246.511	669916.116	72.45
14555	686271.393	669924.327	72.77
14556	686271.518	669923.738	72.52
14557	686271.216	669925.381	73.06
14558	686297.930	669928.924	73.46
14559	686297.798	669927.994	73.64
14560	686246.198	669918.013	71.81
14561	686246.329	669917.543	72.15
14562	686245.938	669918.571	72.05
14563	686271.715	669923.344	72.67
14564	686271.897	669922.408	72.87
14565	686215.002	669900.498	71.92
14566	686184.058	669870.962	71.19
14567	686184.284	669870.829	71.30
14568	686183.532	669871.434	71.48
14569	686190.438	669877.940	71.35
14570	686183.065	669871.913	71.96
14571	686170.976	669855.558	71.00
14572	686171.224	669855.039	71.21
14573	686170.437	669855.931	71.38
14574	686185.132	669869.729	71.58
14575	686169.809	669856.165	71.81
14576	686190.201	669878.298	71.18
14577	686200.093	669892.421	71.76
14578	686201.081	669891.577	71.63
14579	686208.938	669895.050	71.80
14580	686212.972	669898.820	71.88
14581	686210.821	669896.948	71.83
14582	686188.758	669879.559	72.10
14583	686189.833	669878.597	71.50
14584	686202.454	669889.243	71.73
14585	686201.518	669891.029	71.25
14586	686201.820	669890.082	71.72
14587	686420.493	669958.202	74.96
14588	686420.623	669957.782	75.23
14589	686420.350	669958.862	75.25
14590	686416.724	669954.844	75.42
14591	686420.407	669959.671	75.69
14592	686412.290	669952.884	75.54
14593	686409.639	669952.385	75.55
14594	686415.195	669953.427	75.50
14595	686420.414	669955.825	75.43
14596	686417.674	669954.407	75.45
14597	686414.190	669954.098	75.41
14598	686427.857	669957.189	75.27
14599	686425.122	669956.990	75.33
14600	686431.052	669957.780	75.22
14601	686436.680	669959.530	75.14
14602	686433.707	669958.524	75.18
14603	686405.870	669953.924	75.27
14604	686411.460	669953.470	75.46
14605	686405.749	669954.563	74.98
14606	686405.140	669956.879	75.99
14607	686405.592	669955.365	75.34
14608	686406.742	669951.963	75.53
14609	686323.615	669935.748	74.12
14610	686323.821	669935.229	73.84
14611	686323.555	669936.562	74.58
14612	686349.886	669940.924	74.31
14613	686349.941	669939.585	74.48
14614	686297.736	669929.835	73.58
14615	686297.866	669929.343	73.23
14616	686297.612	669930.844	74.18
14617	686323.905	669934.843	74.01
14618	686323.923	669933.655	74.06
14619	686349.888	669941.465	74.06
14620	686401.920	669951.799	75.50
14621	686374.189	669949.462	75.32
14622	686401.452	669953.896	75.42
14623	686404.201	669951.478	75.50
14624	686401.000	669951.043	75.48
14625	686374.790	669945.436	74.86
14626	686349.866	669941.901	74.42
14627	686374.430	669946.987	74.60
14628	686374.262	669948.036	74.69
14629	686374.326	669947.526	74.25
14630	686779.068	670048.324	69.09
14631	687117.078	669833.581	67.92
14632	687118.160	669835.495	67.78
14633	687116.877	669832.842	68.02
14634	687114.660	669826.475	68.15
14635	687115.620	669829.815	68.10
14636	687093.954	669845.342	67.19
14637	687096.003	669848.893	66.90
14638	687093.434	669844.709	67.30
14639	687090.245	669839.093	67.43

14640	687091.971	669841.910	67.38
14641	687140.323	669816.092	68.80
14642	687170.629	669812.954	69.22
14643	687170.944	669813.529	69.15
14644	687169.778	669810.002	69.31
14645	687194.291	669810.558	69.29
14646	687169.095	669806.766	69.29
14647	687142.844	669821.977	68.75
14648	687141.454	669819.202	68.78
14649	687143.226	669822.730	68.61
14650	687172.284	669817.563	69.31
14651	687144.506	669825.279	68.57
14652	687069.925	669851.234	66.79
14653	687045.429	669888.786	64.54
14654	687041.929	669885.568	65.27
14655	687038.681	669881.454	65.33
14656	687034.126	669879.396	65.45
14657	687037.792	669880.757	65.38
14658	687011.389	669896.496	65.04
14659	687013.157	669899.276	64.97
14660	687009.350	669893.972	65.05
14661	687007.576	669891.743	64.90
14662	687008.885	669893.440	64.95
14663	687054.477	669871.662	65.62
14664	687076.150	669860.111	66.54
14665	687067.165	669859.220	66.39
14666	687073.916	669857.243	66.49
14667	687071.832	669853.959	66.73
14668	687073.276	669856.632	66.59
14669	687056.841	669868.494	65.81
14670	687058.645	669870.618	65.74
14671	687056.103	669867.909	65.93
14672	687052.313	669862.801	66.11
14673	687054.339	669865.264	66.09
14674	687231.777	669787.887	69.14
14675	687231.670	669787.154	69.62
14676	687231.889	669788.683	69.42
14677	687221.925	669785.631	71.29
14678	687222.770	669787.906	70.80
14679	687259.841	669774.386	70.88
14680	687271.505	669771.431	70.67
14681	687258.982	669775.441	70.90
14682	687231.515	669785.195	70.67
14683	687238.389	669780.549	71.30
14684	687218.738	669785.638	71.09
14685	687211.245	669794.811	69.77
14686	687212.079	669793.941	69.76
14687	687208.923	669792.970	69.97
14688	687205.056	669790.617	70.16
14689	687207.115	669790.196	70.20
14690	687209.699	669788.333	70.88
14691	687217.907	669786.124	71.00
14692	687210.988	669790.552	71.15
14693	687211.846	669793.312	69.67
14694	687211.624	669792.766	69.92
14695	687271.430	669774.419	69.84
14696	687209.471	669802.082	69.67
14697	687209.735	669803.124	69.60
14698	687208.283	669798.952	69.75
14699	687235.646	669796.138	69.29
14700	687236.814	669800.717	68.84
14701	687192.495	669806.687	69.49
14702	687192.742	669807.336	69.37
14703	687191.569	669803.589	69.54
14704	687210.887	669806.713	69.43
14705	687190.507	669800.417	69.53
14706	687235.520	669795.145	69.52
14707	687272.511	669778.262	69.02
14708	687273.510	669781.287	69.02
14709	687272.131	669777.725	68.82
14710	687271.748	669776.582	68.79
14711	687272.062	669777.307	68.47
14712	687233.813	669788.708	69.59
14713	687234.818	669791.793	69.56
14714	687274.928	669789.165	68.19
14715	687273.888	669784.632	68.92
14716	687274.120	669785.238	68.73
14717	687013.866	669900.005	64.82
14718	686876.402	670006.356	65.93
14719	686878.282	670009.940	65.67
14720	686876.001	670005.731	66.09
14721	686901.185	669987.087	64.91
14722	686902.714	669989.113	64.45
14723	686852.984	670023.450	67.74
14724	686852.339	670022.932	67.90
14725	686853.536	670024.069	67.50
14726	686855.553	670026.653	67.04
14727	686854.252	670025.084	67.00
14728	686900.764	669986.423	65.08
14729	686951.971	669948.128	64.52
14730	686930.315	669967.982	63.84
14731	686960.083	669941.495	64.62
14732	686955.232	669943.761	64.77
14733	686955.776	669944.370	64.74
14734	686927.126	669965.802	64.79
14735	686898.439	669983.850	65.10
14736	686927.744	669966.284	64.60
14737	686929.073	669966.712	64.42
14738	686925.114	669963.147	64.79
14739	686837.912	670039.095	69.26
14740	686803.130	670046.529	68.95
14741	686802.173	670044.703	69.36
14742	686803.310	670047.229	68.64
14743	686804.237	670050.201	69.40
14744	686803.569	670047.871	68.84
14745	686789.076	670045.604	69.45
14746	686778.747	670050.306	69.42
14747	686789.312	670047.446	69.01
14748	686789.363	670049.033	68.86
14749	686789.370	670048.130	68.77
14750	686819.323	670040.392	69.49
14751	686834.977	670035.141	68.94
14752	686834.173	670034.136	69.20
14753	686836.173	670036.136	68.61
14754	686836.772	670037.430	68.48
14755	686836.551	670036.680	68.29
14756	686820.730	670042.748	68.58
14757	686820.286	670042.007	68.97
14758	686821.255	670043.332	68.88
14759	686820.303	670041.264	69.24
14760	686822.313	670045.326	69.07
14761	686972.165	669937.204	63.19
14762	686992.334	669940.675	62.32
14763	686968.961	669933.845	64.60
14764	686966.614	669930.662	64.81
14765	686968.576	669933.420	64.73
14766	686984.494	669945.064	61.03
14767	686984.168	669944.346	61.89
14768	686984.721	669940.759	62.28
14769	686993.294	669944.761	61.00
14770	686993.069	669944.124	61.66
14771	686963.880	669928.703	64.80
14772	686985.562	669912.021	64.80
14773	686987.607	669914.341	64.83
14774	686985.116	669911.582	64.69
14775	687016.655	669903.360	64.61
14776	686983.963	669910.682	64.51
14777	686962.078	669927.248	64.27
14778	686963.058	669927.940	64.71
14779	686992.280	669919.491	64.04
14780	686989.861	669917.115	64.78
14781	686990.370	669917.765	64.64
14782	686974.046	669941.962	62.09
14783	686968.083	669956.826	63.43
14784	686961.895	669957.944	63.88
14785	686970.840	669953.670	61.20
14786	686984.476	669958.869	63.48
14787	686983.971	669954.025	61.29
14788	686953.404	669949.866	63.91
14789	686953.371	669941.005	64.80
14790	686957.658	669949.110	61.05
14791	686962.740	669955.555	63.62
14792	686961.244	669955.484	63.75
14793	686984.980	669961.804	63.50
14794	686966.513	669945.193	61.91
14795	686967.191	669942.503	62.67
14796	686966.420	669945.739	61.25
14797	686973.311	669945.233	61.91
14798	686973.507	669945.724	61.26
14799	686993.840	669958.600	63.38
14800	686993.983	669961.023	63.50
14801	686993.612	669954.142	61.26
14802	686962.480	669942.828	63.05
14803	686951.372	669952.272	63.83
14804	685492.184	669965.133	73.06
14805	685492.273	669967.940	73.43
14806	685495.055	669965.028	73.21
14807	685491.191	669961.305	71.61
14808	685493.181	669963.214	72.81
14809	685488.766	669970.032	73.04
14810	685486.868	669966.091	71.83
14811	685490.487	669971.395	73.54
14812	685492.660	669968.507	73.44
14813	685488.107	669974.245	73.59
14814	685490.937	669960.889	71.29
14815	685506.638	669954.011	72.79
14816	685505.998	669951.468	72.56
14817	685498.228	669961.456	72.93
14818	685510.959	669943.742	71.43
14819	685512.233	669945.406	72.27
14820	685503.778	669947.991	71.36
14821	685490.572	669960.340	71.53
14822	685504.136	669948.238	71.07
14823	685503.959	669949.918	71.49
14824	685504.349	669948.961	71.55
14825	685486.723	669965.481	71.34
14826	685474.174	669990.368	73.41
14827	685474.868	669989.843	73.39
14828	685475.850	669991.125	73.89
14829	685476.019	669991.296	74.13
14830	685475.171	669991.706	73.91
14831	685473.247	669987.645	72.68
14832	685472.524	669986.630	72.21
14833	685472.549	669988.185	72.62
14834	685474.087	669988.808	72.90
14835	685473.423	669989.283	72.89
14836	685475.604	669991.938	74.12
14837	685483.535	669968.446	71.68
14838	685476.748	669976.735	71.82
14839	685484.060	669968.831	71.39
14840	685486.157	669965.513	71.79
14841	685484.530	669969.047	71.87
14842	685482.909	669981.360	73.97
14843	685474.529	669993.149	73.78
14844	685480.600	669980.414	73.35
14845	685477.155	669977.517	71.53
14846	685477.557	669977.773	71.78
14847	685576.405	669903.045	72.34
14848	685574.510	669900.443	71.85
14849	685574.784	669894.931	71.44
14850	685576.294	669895.095	71.19
14851	685586.736	669892.473	72.52
14852	685555.882	669914.942	72.84
14853	685553.894	669912.090	71.32
14854	685571.081	669898.360	71.23
14855	685572.181	669899.537	71.42
14856	685571.535	669898.775	71.10
14857	685576.692	669895.408	71.03
14858	685609.335	669879.312	73.56
14859	685608.600	669879.954	73.56
14860	685608.532	669878.346	73.48
14861	685607.076	669878.077	73.08
14862	685607.789	669878.924	73.49
14863	685599.102	669882.441	72.46
14864	685577.180	669896.071	71.41
14865	685601.336	669885.333	73.54
14866	685608.872	669880.169	73.56
14867	685609.615	669879.672	73.55
14868	685553.317	669911.541	71.02
14869	685518.695	669942.987	72.68
14870	685517.522	669941.977	72.34
14871	685519.543	669942.329	72.62
14872	685525.075	669939.382	72.66
14873	685522.584	669938.592	72.54
14874	685516.921	669939.445	71.66
14875	685515.956	669940.275	71.67
14876	685517.745	669940.285	72.01
14877	685518.468	669941.159	72.30
14878	685516.714	669941.102	72.02
14879	685524.057	669939.070	72.61

14880	685534.014	669929.061	72.47
14881	685532.504	669927.233	71.31
14882	685535.334	669930.900	72.86
14883	685552.912	669911.047	71.23
14884	685541.469	669926.456	73.03
14885	685527.054	669938.502	72.43
14886	685525.510	669937.202	72.04
14887	685528.155	669936.115	72.40
14888	685532.059	669926.513	71.01
14889	685531.613	669926.012	71.21
14890	685471.795	669987.127	72.19
14891	685442.768	670032.624	72.66
14892	685442.174	670032.401	73.15
14893	685443.165	670032.836	72.86
14894	685448.588	670024.877	72.92
14895	685448.707	670031.077	74.20
14896	685430.429	670054.084	73.37
14897	685430.766	670054.449	73.63
14898	685429.807	670053.631	73.80
14899	685441.061	670032.542	73.43
14900	685429.640	670052.343	74.04
14901	685455.108	670010.550	72.54
14902	685457.631	670008.380	72.91
14903	685458.795	670008.641	73.19
14904	685457.528	670007.759	72.27
14905	685458.794	670004.173	72.40
14906	685456.989	670007.735	72.56
14907	685456.080	670011.125	72.64
14908	685455.415	670010.925	72.43
14909	685461.979	670015.244	73.95
14910	685464.068	670011.388	74.56
14911	685463.759	670011.871	73.93
14912	685433.295	670054.690	74.80
14913	685390.038	670122.956	75.34
14914	685390.408	670123.093	75.71
14915	685389.734	670122.649	75.71
14916	685405.742	670102.516	76.37
14917	685392.478	670123.841	76.32
14918	685377.212	670145.972	75.96
14919	685376.702	670145.695	75.48
14920	685378.877	670146.468	76.59
14921	685387.951	670123.885	75.95
14922	685384.884	670137.758	76.85
14923	685402.691	670102.518	75.29
14924	685418.653	670075.551	74.49
14925	685418.015	670075.240	74.11
14926	685420.280	670076.460	75.22
14927	685431.487	670054.063	73.97
14928	685426.701	670067.411	75.47
14929	685401.709	670101.928	75.37
14930	685402.270	670102.168	75.04
14931	685400.882	670101.553	75.74
14932	685417.630	670074.921	74.57
14933	685416.506	670074.732	74.97
14934	685473.644	669994.594	73.32
14935	685471.661	669997.585	73.22
14936	685466.308	669994.230	72.30
14937	685465.406	669993.732	72.19
14938	685465.688	669994.100	71.93
14939	685468.321	669999.959	74.63
14940	685465.447	670008.893	74.73
14941	685469.505	670001.426	74.54
14942	685471.557	669997.915	73.38
14943	685468.772	669998.218	74.14
14944	685467.628	669990.420	72.18
14945	685471.481	669984.933	71.66
14946	685471.744	669985.506	71.89
14947	685471.167	669984.872	71.86
14948	685471.361	669986.506	71.83
14949	685472.016	669985.977	71.90
14950	685468.310	669990.880	72.24
14951	685467.970	669990.390	71.86
14952	685470.544	669985.749	71.89
14953	685471.125	669986.156	71.82
14954	685470.799	669986.026	71.69
14955	685465.806	670008.183	74.76
14956	685460.104	670005.023	72.55
14957	685460.522	670004.394	72.56
14958	685461.173	670004.903	72.92
14959	685461.851	670005.352	73.30
14960	685460.719	670005.509	72.93
14961	685460.089	670004.064	72.31
14962	685459.257	670003.511	72.34
14963	685459.764	670004.797	72.40
14964	685459.739	670003.620	72.15
14965	685459.255	670004.641	72.11
14966	685461.419	670005.925	73.29
14967	685464.634	670007.377	74.31
14968	685463.263	670007.310	73.99
14969	685464.162	670007.993	74.31
14970	685465.284	670007.841	74.63
14971	685464.834	670008.452	74.63
14972	685461.702	670006.177	73.42
14973	685462.126	670005.585	73.45
14974	685462.577	670006.882	73.63
14975	685463.734	670006.745	73.98
14976	685463.062	670006.280	73.64
14977	685607.841	669877.460	73.08
14978	685986.407	669764.405	72.77
14979	685985.853	669764.645	72.83
14980	685986.222	669764.898	72.83
14981	685993.730	669766.640	72.76
14982	685986.395	669766.209	72.77
14983	685967.065	669763.406	72.83
14984	685967.342	669761.363	72.79
14985	685978.164	669763.177	72.76
14986	685985.997	669764.106	72.76
14987	685978.302	669762.646	72.65
14988	685993.942	669766.130	72.74
14989	686007.356	669770.756	72.70
14990	686006.822	669770.595	72.72
14991	686006.045	669770.520	72.32
14992	686007.955	669768.822	70.27
14993	686007.892	669771.340	71.89
14994	685999.179	669767.095	72.67
14995	685998.724	669767.615	72.70
14996	685998.910	669769.038	72.85
14997	686006.948	669769.357	72.68
14998	686006.716	669769.844	72.66
14999	685967.336	669761.941	72.84
15000	685903.403	669752.787	72.59
15001	685894.779	669752.713	72.63
15002	685903.573	669753.293	72.61
15003	685914.286	669753.880	72.50
15004	685903.653	669754.673	72.47
15005	685885.062	669752.653	72.56
15006	685880.530	669753.643	72.62
15007	685885.125	669753.219	72.60
15008	685894.815	669752.227	72.60
15009	685885.336	669754.438	72.74
15010	685914.286	669754.471	72.49
15011	685937.986	669757.692	72.91
15012	685937.524	669758.215	72.82
15013	685938.069	669757.122	72.81
15014	685953.897	669759.906	72.88
15015	685953.930	669759.366	72.86
15016	685930.453	669756.085	72.44
15017	685930.090	669756.498	72.47
15018	685930.945	669756.135	72.72
15019	685930.700	669757.650	72.63
15020	685930.825	669756.719	72.83
15021	686125.405	669809.466	71.27
15022	686119.006	669805.552	71.08
15023	686125.155	669810.146	71.04
15024	686124.817	669810.653	71.20
15025	686124.988	669810.470	70.84
15026	686111.032	669801.929	70.74
15027	686111.170	669801.266	71.01
15028	686110.830	669802.340	70.58
15029	686109.945	669804.111	71.51
15030	686110.606	669802.973	71.17
15031	686131.867	669814.006	71.33
15032	686155.281	669838.158	71.01
15033	686155.487	669837.940	71.12
15034	686154.845	669838.500	71.21
15035	686171.648	669853.879	71.45
15036	686154.051	669839.080	71.63
15037	686139.995	669822.154	71.17
15038	686140.364	669821.217	71.32
15039	686139.531	669822.424	70.89
15040	686156.225	669836.761	71.38
15041	686139.142	669822.730	71.23
15042	686094.823	669796.583	71.23
15043	686023.198	669773.895	71.36
15044	686023.354	669772.395	70.49
15045	686049.777	669778.181	70.64
15046	686049.550	669779.590	70.25
15047	686049.569	669779.176	70.48
15048	686007.878	669767.540	70.39
15049	686007.881	669768.306	70.10
15050	686023.413	669770.528	70.60
15051	686023.395	669771.886	70.24
15052	686023.467	669771.373	70.48
15053	686049.293	669780.151	70.59
15054	686095.874	669793.780	70.90
15055	686071.023	669788.207	71.29
15056	686095.759	669794.522	70.78
15057	686095.357	669795.578	70.84
15058	686095.590	669795.059	70.49
15059	686071.651	669784.959	70.69
15060	686048.996	669780.951	71.14
15061	686071.664	669785.939	70.48
15062	686071.358	669786.865	70.72
15063	686071.552	669786.331	70.34
15064	685880.431	669753.099	72.58
15065	685686.686	669820.010	71.69
15066	685687.133	669820.625	72.17
15067	685686.321	669819.365	72.06
15068	685700.601	669812.710	71.65
15069	685700.194	669812.253	71.78
15070	685643.298	669847.781	72.09
15071	685646.509	669852.931	72.57
15072	685649.317	669845.627	72.14
15073	685687.786	669822.447	73.27
15074	685653.344	669844.608	72.86
15075	685701.016	669813.225	72.06
15076	685728.901	669801.076	71.71
15077	685728.485	669800.558	71.75
15078	685729.226	669801.654	71.77
15079	685733.533	669802.297	72.10
15080	685731.954	669799.994	71.83
15081	685716.199	669805.142	71.65
15082	685701.499	669814.368	72.71
15083	685716.561	669805.494	71.50
15084	685724.842	669805.001	72.81
15085	685716.798	669806.186	71.96
15086	685648.196	669851.360	72.84
15087	685613.799	669873.737	72.97
15088	685611.791	669871.383	71.51
15089	685614.983	669875.679	73.36
15090	685625.185	669868.316	73.16
15091	685620.653	669868.916	73.23
15092	685607.197	669876.643	72.53
15093	685606.418	669877.158	72.54
15094	685605.742	669876.249	71.88
15095	685605.271	669874.390	71.61
15096	685606.445	669875.640	71.85
15097	685625.779	669867.941	73.16
15098	685642.886	669854.715	73.81
15099	685638.230	669858.534	73.85
15100	685643.879	669853.699	73.70
15101	685646.496	669848.171	72.18
15102	685642.662	669850.940	72.17
15103	685623.926	669866.366	72.62
15104	685625.929	669867.263	73.16
15105	685622.504	669864.437	71.90
15106	685636.617	669857.570	73.25
15107	685634.787	669855.467	71.70
15108	685832.431	669768.852	72.52
15109	685832.915	669768.987	72.56
15110	685832.620	669768.109	72.52
15111	685833.662	669769.011	72.24
15112	685833.226	669768.505	72.55
15113	685831.196	669767.045	71.01
15114	685831.358	669768.057	70.99
15115	685830.777	669767.521	70.63
15116	685832.951	669772.285	72.15
15117	685832.005	669767.072	70.67
15118	685843.495	669765.481	72.26
15119	685867.008	669756.180	72.54

15120	685867.295	669757.367	72.50
15121	685867.040	669756.650	72.58
15122	685874.812	669754.611	72.60
15123	685874.614	669754.105	72.58
15124	685843.060	669764.541	72.49
15125	685843.317	669764.909	72.52
15126	685859.347	669758.608	72.52
15127	685859.718	669759.611	72.31
15128	685859.572	669759.115	72.54
15129	685820.881	669766.372	71.26
15130	685801.443	669782.728	70.90
15131	685789.410	669782.831	71.09
15132	685803.535	669780.494	71.04
15133	685799.167	669778.861	70.20
15134	685799.543	669779.740	70.78
15135	685738.714	669800.207	72.60
15136	685737.893	669798.535	71.65
15137	685762.945	669789.971	71.05
15138	685790.766	669786.148	71.42
15139	685764.087	669793.219	72.00
15140	685798.356	669779.964	70.74
15141	685822.908	669771.676	70.77
15142	685822.666	669774.257	71.08
15143	685822.534	669771.073	70.69
15144	685822.139	669769.289	71.14
15145	685822.302	669770.147	70.93
15146	685802.788	669777.680	70.42
15147	685802.983	669778.615	70.73
15148	685802.340	669776.854	70.69
15149	685798.209	669777.822	71.09
15150	685799.739	669777.397	71.07
15151	687207.527	669784.392	70.97
15152	690752.986	669086.172	126.91
15153	690754.483	669089.632	126.90
15154	690752.123	669085.301	126.89
15155	690757.116	669084.567	126.89
15156	690754.721	669086.425	126.91
15157	690753.049	669087.733	126.88
15158	690749.178	669087.790	126.88
15159	690754.453	669086.666	126.92
15160	690755.878	669088.452	126.90
15161	690754.436	669088.131	126.88
15162	690756.888	669081.023	126.91
15163	690767.432	669073.373	127.15
15164	690767.879	669074.482	127.22
15165	690778.788	669064.524	127.19
15166	690781.505	669065.288	127.13
15167	690779.348	669065.387	127.23
15168	690759.122	669077.364	126.88
15169	690756.029	669079.902	126.82
15170	690760.083	669078.511	126.84
15171	690763.826	669078.335	127.10
15172	690762.648	669080.186	127.02
15173	690749.697	669088.634	126.87
15174	690710.112	669114.191	126.52
15175	690706.974	669124.182	125.56
15176	690715.336	669114.420	126.11
15177	690716.454	669116.620	125.54
15178	690716.100	669115.332	126.05
15179	690703.767	669121.185	126.06
15180	690704.356	669120.557	126.11
15181	690704.193	669121.700	126.16
15182	690707.340	669123.670	125.60
15183	690705.235	669122.410	126.04
15184	690719.286	669114.353	125.70
15185	690739.891	669089.337	126.73
15186	690740.104	669090.236	126.71
15187	690746.030	669093.280	126.69
15188	690750.793	669089.514	126.87
15189	690746.680	669092.769	126.67
15190	690725.480	669108.836	126.00
15191	690722.636	669111.691	125.69
15192	690734.549	669102.330	126.33
15193	690734.504	669099.296	126.61
15194	690735.151	669100.108	126.55
15195	690825.538	669028.210	126.80
15196	690824.787	669026.944	126.97
15197	690826.429	669029.165	126.73
15198	690819.638	669029.986	127.01
15199	690820.180	669030.668	126.89
15200	690818.170	669028.143	127.12
15201	690803.033	669042.250	127.02
15202	690822.309	669025.007	127.11
15203	690824.841	669026.271	126.34
15204	690824.200	669026.067	127.14
15205	690819.509	669030.807	126.21
15206	690823.541	669030.734	126.82
15207	690822.040	669031.618	126.82
15208	690824.776	669029.797	126.83
15209	690827.755	669028.930	126.62
15210	690827.640	669029.683	126.66
15211	690821.523	669032.946	126.85
15212	690820.668	669032.187	126.83
15213	690820.275	669034.771	126.65
15214	690820.581	669037.095	126.99
15215	690819.621	669035.864	126.76
15216	690803.317	669042.921	126.74
15217	690792.502	669050.556	126.97
15218	690787.838	669051.830	127.04
15219	690792.426	669051.003	126.87
15220	690793.562	669050.615	127.03
15221	690792.934	669051.057	127.01
15222	690789.939	669058.607	127.24
15223	690784.682	669062.661	127.14
15224	690790.443	669057.865	127.61
15225	690788.453	669052.349	127.06
15226	690793.896	669055.047	127.34
15227	690793.602	669050.236	126.81
15228	690805.406	669046.779	127.03
15229	690802.888	669048.207	127.02
15230	690804.922	669045.857	126.99
15231	690803.487	669043.240	126.84
15232	690804.193	669044.946	127.03
15233	690795.521	669054.423	127.18
15234	690793.214	669050.111	126.99
15235	690796.004	669053.778	127.16
15236	690794.760	669052.049	127.09
15237	690795.411	669053.026	127.17
15238	690703.309	669120.593	126.40
15239	690671.705	669146.182	126.73
15240	690673.922	669150.093	126.78
15241	690671.189	669146.033	126.34
15242	690672.796	669144.076	126.72
15243	690671.152	669145.522	126.63
15244	690656.593	669157.698	126.21
15245	690657.047	669158.163	126.56
15246	690656.116	669156.987	126.41
15247	690673.159	669149.399	126.94
15248	690672.465	669148.512	126.94
15249	690673.432	669144.250	126.30
15250	690678.473	669141.234	126.36
15251	690685.018	669140.631	126.46
15252	690678.059	669140.891	126.21
15253	690685.013	669140.445	126.50
15254	690677.366	669140.201	126.52
15255	690677.164	669147.506	126.72
15256	690673.548	669144.864	126.72
15257	690682.075	669141.087	126.66
15258	690683.292	669142.510	126.49
15259	690682.819	669141.988	126.62
15260	690658.212	669159.498	126.99
15261	690639.299	669170.251	126.55
15262	690638.757	669170.899	126.58
15263	690639.897	669170.389	126.08
15264	690636.385	669170.961	126.51
15265	690640.047	669171.115	126.60
15266	690643.518	669172.498	126.71
15267	690644.339	669173.480	126.58
15268	690642.595	669171.782	126.70
15269	690638.944	669171.601	126.08
15270	690639.446	669171.757	126.62
15271	690642.387	669167.657	126.41
15272	690646.087	669172.041	126.63
15273	690649.003	669169.755	126.69
15274	690645.525	669171.784	126.67
15275	690658.950	669160.436	126.94
15276	690659.819	669161.280	126.69
15277	690643.163	669168.534	126.60
15278	690642.668	669168.269	126.14
15279	690645.414	669165.392	126.57
15280	690646.131	669166.176	126.60
15281	690646.036	669165.627	126.15
15282	690694.611	669129.762	126.33
15283	690694.323	669129.126	125.83
15284	690695.132	669130.517	126.44
15285	690696.648	669131.078	125.39
15286	690695.718	669131.299	126.41
15287	690691.615	669135.531	126.01
15288	690691.221	669135.186	126.35
15289	690691.344	669135.906	125.89
15290	690693.804	669128.858	126.45
15291	690690.527	669136.278	126.23
15292	690697.658	669130.318	125.46
15293	690696.303	669125.677	126.48
15294	690696.910	669125.867	126.36
15295	690693.836	669127.468	126.58
15296	690695.287	669126.936	125.54
15297	690694.134	669128.090	126.31
15298	690695.835	669129.557	125.60
15299	690700.591	669135.990	125.02
15300	690696.799	669128.702	125.59
15301	690697.046	669126.503	125.95
15302	690697.505	669127.122	126.19
15303	690690.573	669134.474	126.39
15304	690696.617	669137.704	125.73
15305	690695.672	669138.581	125.70
15306	690697.866	669136.631	125.70
15307	690700.035	669133.637	125.41
15308	690701.547	669134.061	125.48
15309	690691.377	669139.504	126.32
15310	690689.735	669137.792	126.35
15311	690693.746	669140.293	126.03
15312	690694.921	669139.080	125.68
15313	690694.276	669139.623	125.54
15314	690697.306	669131.171	125.30
15315	690686.500	669127.890	126.70
15316	690687.597	669130.719	126.62
15317	690688.734	669133.208	126.46
15318	690688.683	669134.111	125.95
15319	690689.386	669134.102	126.39
15320	690691.670	669134.156	126.32
15321	690698.851	669130.675	125.57
15322	690693.094	669132.756	126.35
15323	690691.242	669127.951	126.63
15324	690694.173	669131.789	126.31
15325	690828.808	669027.883	126.86
15326	691010.452	668879.358	127.63
15327	691015.644	668882.974	127.75
15328	691009.948	668878.702	127.69
15329	691006.579	668873.435	127.78
15330	691008.297	668876.072	127.94
15331	691010.322	668887.278	127.70
15332	691007.748	668889.143	127.69
15333	691010.964	668885.013	127.88
15334	691014.986	668883.451	127.76
15335	691010.235	668884.133	127.83
15336	691020.512	668872.608	127.56
15337	691027.200	668868.709	127.53
15338	691028.915	668875.595	127.76
15339	691026.863	668868.311	127.04
15340	691028.327	668868.914	127.57
15341	691027.480	668867.992	127.01
15342	691021.447	668873.574	127.63
15343	691020.927	668873.089	127.44
15344	691027.449	668873.668	127.75
15345	691027.910	668871.533	127.86
15346	691027.625	668870.587	127.83
15347	691005.454	668890.787	127.70
15348	690972.989	668915.894	127.64
15349	690969.267	668918.889	127.58
15350	690972.679	668913.360	127.84
15351	690978.122	668911.855	127.69
15352	690973.311	668914.282	127.79
15353	690954.030	668923.217	127.68
15354	690956.152	668926.226	127.73
15355	690953.538	668922.456	127.74
15356	690960.557	668924.666	127.86
15357	690952.358	668919.544	127.78
15358	690987.891	668904.241	127.56
15359	690994.532	668899.188	127.59

15360	690979.978	668894.096	127.76
15361	690996.509	668897.661	127.51
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15363	690999.779	668893.821	127.71
15364	690986.519	668902.713	127.81
15365	690987.320	668903.491	127.77
15366	690984.158	668899.964	127.64
15367	690981.775	668896.641	127.82
15368	690983.438	668899.354	127.71
15369	691036.037	668863.980	127.73
15370	691036.130	668865.284	127.69
15371	691036.406	668863.307	127.11
15372	691036.870	668862.389	127.52
15373	691037.019	668863.179	127.76
15374	691037.714	668862.642	127.75
15375	691040.605	668863.438	127.71
15376	691038.428	668863.495	127.82
15377	691036.773	668865.132	127.20
15378	691037.140	668864.557	127.76
15379	691036.394	668862.650	127.17
15380	691035.758	668861.300	127.09
15381	691035.299	668861.052	127.67
15382	691035.667	668861.906	127.72
15383	691033.174	668866.006	127.77
15384	691034.654	668864.607	127.68
15385	691036.782	668861.072	127.58
15386	691035.786	668862.732	127.60
15387	691036.532	668860.698	127.13
15388	691036.090	668860.212	127.55
15389	691039.388	668863.225	127.88
15390	691029.123	668869.388	127.82
15391	691030.173	668868.581	127.81
15392	691030.409	668869.837	127.78
15393	691031.476	668869.022	127.72
15394	691031.244	668869.642	127.21
15395	691029.172	668868.155	127.65
15396	691028.455	668868.592	127.05
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15403	691041.423	668870.643	127.39
15404	691039.163	668866.236	127.57
15405	691044.138	668868.153	127.54
15406	691036.322	668874.873	127.48
15407	691035.664	668875.603	127.04
15408	691036.845	668874.447	127.61
15409	691039.530	668872.127	127.56
15410	691038.079	668873.434	127.63
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15412	690869.265	668997.928	126.49
15413	690866.528	668999.711	126.54
15414	690868.502	668998.557	126.55
15415	690874.551	668991.937	126.89
15416	690875.524	668993.344	126.68
15417	690860.307	669004.668	126.52
15418	690850.109	669009.486	126.86
15419	690864.417	669001.624	126.52
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15421	690863.600	669000.365	126.65
15422	690873.816	668991.092	126.88
15423	690887.334	668977.639	126.92
15424	690886.901	668977.153	127.16
15425	690887.372	668978.142	127.17
15426	690900.021	668974.115	127.25
15427	690888.971	668982.477	126.96
15428	690885.613	668985.442	126.82
15429	690881.517	668986.670	126.90
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15432	690881.548	668982.261	126.84
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15438	690832.475	669021.044	126.95
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15453	690838.981	669019.484	126.97
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15456	690929.795	668948.548	127.48
15457	690938.564	668943.229	127.53
15458	690938.310	668941.794	127.64
15459	690937.983	668943.650	127.51
15460	690927.588	668960.120	127.32
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15462	690935.610	668953.809	127.30
15463	690931.729	668948.836	127.39
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15465	690937.753	668940.906	127.61
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15467	690957.341	668928.463	127.69
15468	690960.450	668928.545	127.71
15469	690958.981	668928.473	127.76
15470	690958.912	668929.979	127.59
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15472	690938.822	668937.867	127.48
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15477	690908.615	668961.191	127.36
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15479	690909.436	668960.524	127.34
15480	690908.768	668959.763	127.42
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15482	690898.364	668971.836	127.28
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15485	690897.163	668968.866	127.25
15486	690897.705	668969.534	126.99
15487	690909.311	668959.954	127.20
15488	690921.457	668955.709	127.36
15489	690923.584	668955.020	127.46
15490	690923.358	668952.326	127.58
15491	690921.443	668951.678	127.49
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15493	690911.739	668964.578	127.35
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15495	690912.375	668964.106	127.38
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15506	690233.828	669487.806	127.48
15507	690235.301	669489.401	127.36
15508	690252.977	669480.623	127.42
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15510	690267.964	669469.074	127.55
15511	690266.492	669466.797	127.59
15512	690263.681	669463.445	127.52
15513	690264.372	669464.311	127.48
15514	690254.227	669479.702	127.52
15515	690253.500	669480.142	127.55
15516	690254.929	669479.065	127.44
15517	690253.491	669477.172	127.58
15518	690254.317	669478.066	127.57
15519	690234.453	669492.230	127.51
15520	690203.762	669519.271	127.55
15521	690190.507	669526.846	127.71
15522	690206.960	669516.782	127.50
15523	690206.024	669514.639	127.53
15524	690206.592	669515.632	127.56
15525	690176.239	669528.496	127.77
15526	690177.959	669530.959	127.67
15527	690190.203	669532.281	127.65
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15529	690188.896	669531.074	127.72
15530	690204.960	669513.448	127.39
15531	690216.226	669509.588	127.53
15532	690215.457	669508.670	127.65
15533	690224.609	669503.120	127.43
15534	690223.075	669501.193	127.55
15535	690223.773	669502.119	127.56
15536	690202.959	669511.123	127.65
15537	690203.706	669511.988	127.56
15538	690201.093	669508.773	127.74
15539	690214.688	669507.763	127.66
15540	690198.476	669507.025	127.69
15541	690311.807	669432.749	127.02
15542	690312.008	669433.778	126.91
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15544	690315.931	669423.199	126.48
15545	690315.404	669422.744	126.48
15546	690306.816	669435.141	127.12
15547	690307.473	669436.093	127.13
15548	690307.453	669434.615	126.98
15549	690309.027	669434.091	126.89
15550	690308.222	669435.459	126.96
15551	690317.068	669425.080	126.86
15552	690334.459	669416.183	126.22
15553	690328.117	669418.406	126.64
15554	690337.459	669413.744	126.18
15555	690338.667	669412.733	126.22
15556	690338.450	669412.886	126.23
15557	690318.942	669427.110	127.00
15558	690318.095	669426.297	126.99
15559	690319.378	669428.001	126.91
15560	690329.016	669419.212	126.65
15561	690329.606	669419.926	126.49
15562	690308.893	669436.258	126.97
15563	690281.834	669456.344	127.36
15564	690280.029	669459.297	127.35
15565	690287.401	669453.561	127.32
15566	690285.604	669451.662	127.38
15567	690286.389	669452.463	127.40
15568	690259.707	669458.831	127.60
15569	690261.878	669461.087	127.57
15570	690277.678	669459.387	127.36
15571	690277.030	669461.494	127.44
15572	690276.949	669458.342	127.38
15573	690283.816	669448.798	127.24
15574	690296.953	669445.911	127.15
15575	690296.287	669446.513	127.11
15576	690296.880	669444.321	127.29
15577	690308.679	669436.366	126.96
15578	690296.282	669443.348	127.32
15579	690282.144	669445.077	127.38
15580	690283.238	669448.117	127.30
15581	690289.456	669451.888	127.26
15582	690294.349	669447.997	127.19
15583	690292.293	669449.705	127.18
15584	690178.285	669531.832	127.66
15585	690082.859	669582.713	128.12
15586	690089.462	669580.868	128.15
15587	690073.114	669582.554	128.09
15588	690072.653	669588.296	128.46
15589	690072.512	669585.044	128.20
15590	690094.524	669580.369	128.17
15591	690090.071	669581.940	128.20
15592	690097.674	669579.123	128.16
15593	690094.474	669579.225	128.03
15594	690096.905	669578.330	128.05
15595	690073.518	669591.504	128.49
15596	690105.504	669584.099	128.48
15597	690106.046	669585.662	128.00
15598	690105.132	669583.355	128.42
15599	690101.176	669576.783	128.00

15600	690100.666	669575.401	128.03
15601	690073.950	669596.208	128.44
15602	690071.643	669595.901	128.30
15603	690075.033	669596.258	128.39
15604	690099.976	669586.666	128.40
15605	690099.558	669589.535	128.21
15606	690086.750	669582.723	128.19
15607	690068.591	669608.836	128.02
15608	690067.330	669607.159	128.00
15609	690069.389	669609.812	128.05
15610	690075.098	669601.986	128.07
15611	690073.512	669600.660	128.27
15612	687202.488	669779.346	70.91
15613	687204.299	669778.225	71.28
15614	687201.184	669780.046	70.91
15615	690066.585	669605.138	128.18
15616	687199.857	669780.603	70.95
15617	690076.639	669603.109	128.03
15618	690087.717	669585.575	128.41
15619	690082.658	669590.234	128.48
15620	690087.117	669582.499	128.21
15621	690084.104	669583.405	128.24
15622	690082.734	669583.642	128.22
15623	690081.529	669596.512	128.09
15624	690079.275	669595.693	128.08
15625	690083.728	669597.343	128.11
15626	690091.279	669588.278	128.44
15627	690085.831	669598.789	128.25
15628	690154.412	669551.736	127.73
15629	690154.610	669552.465	127.44
15630	690155.399	669550.872	127.76
15631	690156.079	669551.670	127.74
15632	690156.051	669551.113	127.44
15633	690154.355	669557.771	127.55
15634	690151.052	669560.290	127.64
15635	690157.482	669555.358	127.64
15636	690155.076	669552.621	127.70
15637	690158.079	669554.901	127.66
15638	690158.205	669550.678	127.75
15639	690180.559	669534.832	127.84
15640	690174.594	669537.533	127.47
15641	690181.308	669535.665	127.80
15642	690179.459	669533.440	127.53
15643	690182.698	669537.025	127.50
15644	690165.914	669551.496	127.59
15645	690164.561	669549.809	127.65
15646	690166.641	669550.031	127.71
15647	690164.299	669547.601	127.68
15648	690165.060	669548.533	127.69
15649	690146.626	669556.828	127.78
15650	690118.317	669572.566	128.24
15651	690119.479	669575.661	128.23
15652	690117.109	669569.429	128.07
15653	690115.437	669567.160	127.86
15654	690116.507	669568.758	127.92
15655	690102.383	669580.500	128.35
15656	690101.391	669577.658	128.11
15657	690113.791	669583.292	128.00
15658	690117.925	669577.810	128.24
15659	690115.282	669584.595	127.73
15660	690114.530	669571.122	128.07
15661	690138.843	669567.372	127.75
15662	690139.521	669568.176	127.75
15663	690147.980	669562.629	127.61
15664	690147.352	669561.988	127.65
15665	690146.893	669561.222	127.70
15666	690126.755	669574.860	128.10
15667	690113.795	669571.426	128.07
15668	690139.987	669568.910	127.64
15669	690139.948	669571.587	127.28
15670	690141.346	669570.527	127.66
15671	690340.930	669410.910	126.11
15672	690537.440	669248.059	125.52
15673	690523.929	669258.703	125.37
15674	690545.152	669242.172	125.61
15675	690543.239	669249.246	125.11
15676	690545.245	669247.817	125.15
15677	690523.603	669258.014	125.46
15678	690523.001	669259.284	125.38
15679	690524.856	669257.097	125.46
15680	690524.649	669258.077	125.38
15681	690526.591	669256.273	125.49
15682	690541.059	669251.000	125.00
15683	690552.192	669256.066	124.01
15684	690543.973	669261.106	123.63
15685	690549.540	669251.355	124.58
15686	690548.182	669246.804	124.93
15687	690549.231	669248.321	124.75
15688	690544.557	669255.355	124.31
15689	690542.078	669255.797	124.33
15690	690547.015	669254.974	124.30
15691	690545.940	669260.386	123.62
15692	690548.240	669259.641	123.63
15693	690526.133	669260.704	124.35
15694	690495.881	669288.986	122.61
15695	690519.817	669264.199	125.22
15696	690511.354	669277.447	122.98
15697	690516.349	669261.348	125.47
15698	690518.658	669263.044	125.40
15699	690489.944	669281.991	125.36
15700	690491.571	669284.627	125.22
15701	690487.806	669279.369	125.28
15702	690516.143	669266.613	125.14
15703	690509.932	669271.525	125.35
15704	690514.028	669259.169	125.44
15705	690524.371	669260.454	124.68
15706	690528.898	669263.708	124.05
15707	690525.036	669259.755	124.71
15708	690527.487	669259.992	124.25
15709	690526.566	669258.968	124.77
15710	690523.935	669267.958	123.46
15711	690520.713	669263.538	125.16
15712	690526.037	669270.176	123.25
15713	690530.910	669265.858	123.64
15714	690527.608	669268.717	123.26
15715	690602.690	669200.139	125.81
15716	690600.517	669202.018	125.84
15717	690618.040	669193.730	126.32
15718	690616.765	669191.662	126.61
15719	690617.455	669192.694	126.56
15720	690602.739	669200.682	126.02
15721	690605.318	669201.922	125.95
15722	690602.148	669199.969	126.05
15723	690600.878	669201.961	125.98
15724	690600.595	669201.398	126.02
15725	690615.998	669190.399	126.34
15726	690628.781	669183.897	126.68
15727	690628.082	669182.943	126.66
15728	690629.481	669184.907	126.46
15729	690642.775	669174.650	126.55
15730	690641.955	669175.317	126.49
15731	690615.005	669189.226	126.25
15732	690615.650	669189.951	126.14
15733	690626.373	669180.992	126.35
15734	690626.974	669181.682	126.44
15735	690626.681	669181.188	126.25
15736	690604.794	669200.914	126.01
15737	690563.470	669235.137	123.71
15738	690564.716	669236.439	123.48
15739	690567.285	669232.591	123.65
15740	690577.656	669232.209	122.94
15741	690574.908	669228.397	123.20
15742	690554.250	669244.647	124.72
15743	690552.624	669245.719	124.74
15744	690552.895	669237.192	125.46
15745	690557.659	669242.055	124.27
15746	690555.291	669239.597	124.99
15747	690577.484	669230.284	123.23
15748	690598.097	669205.408	125.78
15749	690599.932	669207.891	125.36
15750	690603.119	669205.278	125.54
15751	690606.814	669201.809	125.72
15752	690606.100	669203.036	125.65
15753	690577.442	669227.332	123.16
15754	690580.673	669230.270	122.50
15755	690575.244	669225.873	123.63
15756	690590.150	669212.608	124.80
15757	690589.261	669216.568	123.79
15758	690492.722	669286.037	124.73
15759	690393.601	669362.979	124.98
15760	690394.484	669364.181	124.32
15761	690392.831	669362.151	125.12
15762	690389.020	669357.362	125.27
15763	690390.923	669359.757	125.28
15764	690375.682	669379.400	124.72
15765	690377.927	669382.398	124.57
15766	690397.130	669367.537	124.00
15767	690395.461	669365.775	124.31
15768	690396.292	669366.525	124.24
15769	690410.654	669356.282	123.90
15770	690427.683	669341.727	124.44
15771	690428.255	669342.490	124.37
15772	690426.936	669340.817	124.61
15773	690425.129	669337.891	124.93
15774	690425.899	669339.297	124.57
15775	690414.434	669352.299	124.15
15776	690415.294	669353.422	123.92
15777	690413.728	669351.298	124.24
15778	690411.847	669348.011	124.95
15779	690413.075	669349.984	124.24
15780	690374.832	669384.721	124.67
15781	690343.999	669408.424	126.04
15782	690343.278	669409.014	126.08
15783	690348.075	669405.167	125.79
15784	690346.824	669403.786	125.96
15785	690347.630	669404.608	125.93
15786	690339.715	669409.351	126.19
15787	690340.334	669410.373	126.16
15788	690337.734	669406.192	125.88
15789	690342.254	669409.758	126.04
15790	690337.261	669405.621	125.89
15791	690351.077	669402.837	125.67
15792	690368.531	669382.317	125.29
15793	690370.339	669385.396	125.05
15794	690368.034	669381.560	125.31
15795	690364.489	669376.495	125.38
15796	690366.302	669379.078	125.40
15797	690354.235	669399.452	125.64
15798	690356.144	669398.962	125.52
15799	690353.343	669398.621	125.70
15800	690371.065	669386.230	124.97
15801	690371.759	669387.153	124.85
15802	690465.784	669311.713	123.16
15803	690466.928	669308.574	123.80
15804	690462.588	669316.130	122.53
15805	690471.437	669304.977	122.93
15806	690468.861	669307.498	123.18
15807	690466.994	669306.607	124.87
15808	690466.751	669306.360	124.96
15809	690467.290	669306.885	124.82
15810	690467.200	669308.621	123.58
15811	690466.969	669306.899	124.79
15812	690472.808	669308.237	122.50
15813	690472.466	669301.870	124.90
15814	690472.587	669302.133	124.72
15815	690475.480	669299.077	125.01
15816	690492.218	669285.449	125.21
15817	690484.916	669291.151	125.10
15818	690474.445	669302.764	124.16
15819	690478.237	669303.901	122.31
15820	690474.330	669302.990	124.19
15821	690472.809	669302.340	124.73
15822	690472.607	669302.495	124.73
15823	690459.808	669311.085	125.09
15824	690437.960	669334.591	124.26
15825	690436.643	669334.497	124.43
15826	690438.457	669334.446	124.19
15827	690442.393	669331.257	124.13
15828	690440.931	669332.514	124.11
15829	690422.895	669334.645	125.24
15830	690424.535	669337.176	125.04
15831	690420.873	669332.161	125.17
15832	690436.103	669333.679	124.43
15833	690434.576	669332.661	124.50
15834	690444.961	669329.251	123.94
15835	690449.326	669325.333	123.63
15836	690443.967	669323.280	124.86
15837	690450.578	669318.279	125.01
15838	690454.583	669322.119	123.24
15839	690451.666	669319.360	124.28

15840	690443.809	669327.379	124.11
15841	690445.660	669328.813	123.89
15842	690441.934	669325.070	124.82
15843	690439.344	669321.765	125.14
15844	690441.156	669324.281	124.98
15845	688064.788	669843.736	69.80
15846	688064.225	669842.703	69.74
15847	688065.146	669844.434	69.79
15848	688067.187	669847.241	69.75
15849	688067.038	669848.423	69.84
15850	688047.561	669848.499	69.51
15851	688047.467	669849.259	69.40
15852	688049.362	669846.835	69.50
15853	688051.370	669846.340	69.54
15854	688050.396	669846.700	69.64
15855	688065.443	669842.799	69.75
15856	688068.500	669841.921	69.84
15857	688069.671	669841.179	69.91
15858	688067.165	669842.593	69.86
15859	688068.612	669845.424	69.69
15860	688068.244	669845.249	69.79
15861	688059.916	669835.644	69.96
15862	688060.910	669834.980	69.82
15863	688061.979	669833.992	69.80
15864	688063.876	669832.997	70.00
15865	688062.921	669833.687	69.84
15866	688045.604	669850.990	69.20
15867	688032.087	669851.585	69.24
15868	688031.432	669851.786	69.27
15869	688032.644	669854.645	69.16
15870	688033.089	669854.922	68.86
15871	688032.894	669855.473	69.12
15872	688025.790	669857.474	68.77
15873	688026.027	669857.515	68.95
15874	688028.203	669852.827	69.32
15875	688030.394	669852.214	69.26
15876	688029.031	669852.538	69.28
15877	688041.996	669848.813	69.11
15878	688044.021	669852.014	69.23
15879	688044.377	669851.420	69.71
15880	688043.584	669851.895	68.88
15881	688045.632	669851.420	69.25
15882	688045.909	669851.232	69.11
15883	688041.628	669850.146	69.32
15884	688042.483	669850.203	69.73
15885	688045.793	669849.176	69.52
15886	688046.030	669847.918	69.54
15887	688046.454	669848.002	69.28
15888	688098.197	669832.437	70.81
15889	688097.165	669832.898	70.85
15890	688105.895	669830.009	71.34
15891	688107.604	669829.570	71.15
15892	688106.760	669829.720	71.35
15893	688096.252	669838.071	70.24
15894	688096.487	669837.535	70.80
15895	688098.740	669837.966	70.77
15896	688098.375	669836.981	70.82
15897	688098.855	669837.316	70.29
15898	688107.015	669827.585	71.19
15899	688107.214	669834.773	70.49
15900	688108.389	669834.490	70.62
15901	688107.708	669835.414	70.83
15902	688118.405	669826.322	71.58
15903	688108.329	669835.233	70.84
15904	688108.968	669829.004	71.20
15905	688108.497	669827.234	71.24
15906	688108.008	669828.100	71.18
15907	688107.981	669834.172	70.78
15908	688107.311	669834.277	70.77
15909	688096.720	669838.535	70.68
15910	688070.692	669841.889	69.95
15911	688070.978	669842.711	69.94
15912	688082.000	669837.656	70.12
15913	688084.508	669836.647	70.35
15914	688083.686	669836.847	70.30
15915	688069.186	669846.190	69.80
15916	688069.019	669845.754	69.55
15917	688070.847	669844.981	69.79
15918	688070.541	669845.669	69.60
15919	688072.124	669846.847	69.94
15920	688085.111	669840.584	70.21
15921	688094.343	669833.744	70.79
15922	688093.893	669833.799	70.74
15923	688094.982	669834.421	70.84
15924	688095.994	669836.485	70.79
15925	688095.252	669835.109	70.83
15926	688086.227	669841.789	70.27
15927	688085.460	669842.003	70.29
15928	688085.870	669840.575	70.18
15929	688086.226	669841.078	69.82
15930	688085.042	669841.465	69.78
15931	688025.780	669856.709	69.01
15932	687965.225	669880.519	67.57
15933	687964.631	669877.062	67.48
15934	687966.031	669884.022	67.55
15935	687975.638	669872.561	67.95
15936	687975.787	669873.489	68.00
15937	687963.877	669874.917	67.58
15938	687963.137	669872.464	68.09
15939	687964.008	669875.373	67.25
15940	687964.344	669876.374	67.47
15941	687964.189	669876.181	67.23
15942	687973.990	669868.776	68.46
15943	687980.807	669871.377	67.81
15944	687980.468	669871.958	68.09
15945	687980.864	669871.744	67.80
15946	687975.456	669873.170	67.59
15947	687975.362	669872.783	67.68
15948	687978.774	669866.333	68.47
15949	687974.046	669867.602	68.57
15950	687977.427	669867.941	68.44
15951	687980.249	669871.286	68.12
15952	687977.558	669868.752	68.45
15953	687962.679	669871.763	68.10
15954	687942.079	669875.436	67.19
15955	687934.112	669879.410	65.48
15956	687947.619	669873.751	67.99
15957	687947.776	669876.434	67.38
15958	687947.651	669875.483	67.36
15959	687934.688	669874.103	66.88
15960	687930.178	669874.363	66.53
15961	687933.757	669878.806	66.21
15962	687934.049	669879.816	65.53
15963	687933.666	669879.914	65.99
15964	687948.020	669877.810	66.95
15965	687939.599	669884.373	66.30
15966	687939.831	669880.557	66.26
15967	687939.518	669887.709	66.26
15968	687962.456	669870.887	68.17
15969	687951.359	669873.963	67.76
15970	687948.170	669879.130	66.45
15971	687948.119	669878.486	66.44
15972	687948.335	669879.510	66.85
15973	687949.736	669883.630	66.96
15974	687948.346	669880.034	66.91
15975	688009.345	669863.750	68.45
15976	688009.288	669863.343	68.36
15977	688011.546	669862.941	68.32
15978	688011.224	669862.339	68.59
15979	688011.656	669862.362	68.39
15980	688011.054	669857.754	68.80
15981	688010.200	669857.966	68.78
15982	688011.684	669857.875	68.85
15983	688009.807	669863.915	68.70
15984	688009.486	669862.759	68.67
15985	688011.657	669863.360	68.70
15986	688017.778	669860.837	68.51
15987	688017.858	669861.093	68.83
15988	688017.471	669860.365	68.79
15989	688025.118	669853.582	69.26
15990	688024.297	669853.841	69.10
15991	688013.314	669857.640	69.10
15992	688013.133	669857.303	69.04
15993	688015.859	669856.901	69.26
15994	688018.234	669862.384	68.84
15995	688015.881	669856.417	69.10
15996	687998.355	669863.283	68.85
15997	687984.608	669870.597	67.88
15998	687984.400	669870.139	67.90
15999	687984.568	669870.828	68.12
16000	687992.114	669868.768	68.25
16001	687984.904	669871.904	68.22
16002	687979.468	669865.570	68.89
16003	687979.132	669866.156	68.80
16004	687988.874	669862.963	69.03
16005	687984.343	669869.781	68.16
16006	687989.952	669863.559	68.68
16007	687992.023	669867.883	68.34
16008	687993.239	669862.766	68.82
16009	687997.995	669866.260	68.23
16010	687996.738	669861.793	68.83
16011	687997.712	669862.309	68.86
16012	687997.648	669861.470	68.80
16013	687991.873	669868.606	68.00
16014	687991.888	669868.179	67.94
16015	687997.760	669867.190	68.52
16016	687998.043	669866.512	68.14
16017	687997.842	669866.203	68.57
16018	688119.832	669826.642	71.56
16019	688330.839	669765.135	74.02
16020	688327.284	669767.483	74.09
16021	688327.695	669771.018	73.83
16022	688327.526	669771.451	73.51
16023	688327.847	669771.714	73.66
16024	688326.712	669763.339	73.95
16025	688324.643	669764.097	73.91
16026	688327.493	669765.434	74.01
16027	688327.110	669766.683	74.06
16028	688326.183	669764.954	73.97
16029	688329.207	669771.120	73.57
16030	688344.655	669766.169	73.14
16031	688343.157	669763.026	74.31
16032	688344.911	669766.674	73.12
16033	688350.682	669758.722	74.11
16034	688344.992	669767.027	73.63
16035	688328.859	669770.807	73.76
16036	688328.980	669771.431	73.68
16037	688333.009	669763.953	73.99
16038	688342.877	669762.211	74.34
16039	688342.741	669760.960	74.01
16040	688325.166	669766.246	74.16
16041	688313.717	669775.455	73.33
16042	688313.880	669775.074	73.67
16043	688312.769	669771.948	73.69
16044	688311.187	669770.067	73.68
16045	688312.356	669771.082	73.73
16046	688299.156	669781.217	73.50
16047	688298.932	669780.272	73.48
16048	688299.745	669784.124	73.62
16049	688314.029	669775.827	73.80
16050	688300.635	669787.213	73.49
16051	688312.003	669769.795	73.70
16052	688316.744	669769.171	73.75
16053	688318.590	669774.029	73.94
16054	688312.636	669770.136	73.70
16055	688317.882	669773.623	73.69
16056	688313.886	669774.730	73.58
16057	688316.966	669769.625	73.72
16058	688316.691	669768.483	73.71
16059	688317.187	669770.397	73.72
16060	688318.289	669774.461	73.69
16061	688318.024	669773.646	73.98
16062	688378.229	669757.016	73.93
16063	688378.061	669757.369	73.99
16064	688382.167	669755.164	74.33
16065	688382.468	669755.631	73.96
16066	688382.717	669755.927	74.22
16067	688378.218	669750.672	74.30
16068	688372.217	669754.075	74.26
16069	688381.507	669749.727	74.43
16070	688378.041	669756.670	74.01
16071	688382.200	669749.531	74.50
16072	688383.523	669755.369	74.00
16073	688405.754	669747.731	74.60
16074	688405.780	669743.800	74.86
16075	688405.828	669748.511	74.36
16076	688406.205	669749.410	74.33
16077	688405.946	669749.055	74.17
16078	688383.478	669754.937	74.39
16079	688383.686	669755.838	74.22

16080	688402.810	669743.275	74.56
16081	688403.833	669745.870	74.80
16082	688403.497	669745.129	74.77
16083	688372.542	669754.780	74.26
16084	688367.502	669758.901	73.96
16085	688367.129	669761.992	73.96
16086	688366.438	669750.943	74.04
16087	688361.498	669745.248	74.07
16088	688364.194	669745.163	74.15
16089	688364.494	669755.469	74.02
16090	688351.416	669758.502	74.22
16091	688365.075	669754.272	74.04
16092	688365.818	669756.752	74.52
16093	688365.580	669755.923	74.57
16094	688366.070	669744.887	74.10
16095	688372.901	669760.122	74.06
16096	688371.606	669757.963	73.91
16097	688365.830	669760.583	73.94
16098	688365.740	669760.869	73.89
16099	688365.867	669761.168	73.94
16100	688368.521	669744.292	74.12
16101	688367.251	669744.681	74.11
16102	688371.590	669752.363	74.17
16103	688370.280	669755.103	74.04
16104	688369.221	669755.153	73.97
16105	688298.688	669779.786	73.32
16106	688166.101	669818.331	72.26
16107	688166.225	669817.899	71.80
16108	688165.982	669817.184	72.30
16109	688190.291	669806.112	73.09
16110	688167.733	669812.260	72.67
16111	688166.166	669814.721	72.65
16112	688165.802	669813.753	72.64
16113	688163.445	669818.037	72.32
16114	688163.084	669818.774	71.63
16115	688163.437	669819.107	72.19
16116	688190.949	669805.580	73.11
16117	688200.103	669808.219	72.72
16118	688200.082	669807.928	72.60
16119	688199.856	669807.472	72.83
16120	688216.563	669799.912	73.07
16121	688205.346	669801.137	73.23
16122	688198.800	669803.184	72.99
16123	688193.852	669804.615	73.08
16124	688198.935	669807.571	72.99
16125	688198.967	669808.091	72.62
16126	688199.341	669808.613	72.80
16127	688165.050	669813.021	72.55
16128	688128.392	669829.690	71.18
16129	688128.153	669828.921	70.92
16130	688145.648	669824.246	71.69
16131	688145.188	669823.814	71.28
16132	688145.509	669823.293	71.76
16133	688126.306	669823.843	71.70
16134	688123.933	669828.648	71.45
16135	688126.448	669824.999	71.92
16136	688127.743	669827.747	71.32
16137	688126.818	669825.888	71.88
16138	688146.964	669823.345	71.40
16139	688148.347	669819.825	72.15
16140	688147.943	669819.048	72.12
16141	688157.200	669815.224	72.48
16142	688161.382	669814.039	72.54
16143	688158.169	669815.563	72.52
16144	688146.435	669822.914	71.80
16145	688146.641	669823.899	71.72
16146	688144.552	669818.833	72.11
16147	688146.103	669818.335	72.08
16148	688145.464	669818.562	72.11
16149	688266.974	669788.663	73.07
16150	688261.706	669790.206	73.08
16151	688266.786	669788.993	73.32
16152	688264.973	669783.752	73.35
16153	688266.626	669788.428	73.37
16154	688259.162	669785.265	73.60
16155	688256.460	669786.807	73.44
16156	688260.178	669785.069	73.45
16157	688262.124	669790.243	73.31
16158	688261.973	669789.736	73.20
16159	688267.660	669790.238	73.37
16160	688302.482	669772.263	73.76
16161	688293.127	669776.439	73.73
16162	688298.252	669775.103	73.86
16163	688298.589	669779.368	73.48
16164	688298.408	669775.978	73.85
16165	688288.806	669780.848	73.81
16166	688268.243	669793.149	73.44
16167	688285.126	669777.664	73.91
16168	688285.614	669779.681	73.90
16169	688285.324	669778.856	73.82
16170	688253.711	669787.362	73.43
16171	688225.334	669800.711	72.94
16172	688225.881	669800.812	72.79
16173	688225.441	669801.217	73.01
16174	688229.978	669795.347	73.32
16175	688229.561	669794.189	73.28
16176	688223.819	669796.002	73.31
16177	688218.112	669798.024	73.21
16178	688220.205	669801.944	73.58
16179	688219.592	669802.593	72.86
16180	688220.194	669802.514	73.59
16181	688230.161	669796.131	73.30
16182	688233.953	669800.378	73.07
16183	688234.452	669802.918	73.12
16184	688249.804	669788.234	73.66
16185	688250.859	669790.156	73.45
16186	688250.481	669789.422	73.60
16187	688231.338	669799.052	73.22
16188	688231.120	669798.625	73.33
16189	688231.447	669799.589	73.27
16190	688233.591	669806.928	73.06
16191	688231.749	669800.707	73.10
16192	687430.090	669734.190	67.83
16193	687430.134	669733.541	67.85
16194	687429.731	669734.081	67.79
16195	687425.301	669724.983	68.64
16196	687430.105	669732.391	67.94
16197	687424.481	669731.534	69.15
16198	687425.505	669731.903	68.49
16199	687424.063	669730.004	68.55
16200	687430.272	669734.256	67.86
16201	687429.952	669735.690	67.83
16202	687421.218	669717.701	69.26
16203	687422.745	669715.510	69.29
16204	687417.532	669722.816	69.73
16205	687424.166	669714.940	69.20
16206	687428.415	669713.701	69.84
16207	687426.621	669714.182	69.15
16208	687418.579	669718.853	70.06
16209	687419.883	669718.021	69.21
16210	687416.080	669719.155	69.97
16211	687416.982	669720.708	69.84
16212	687416.796	669720.208	69.87
16213	687426.071	669732.649	68.53
16214	687399.738	669735.788	68.70
16215	687401.007	669737.943	68.59
16216	687400.720	669735.560	68.66
16217	687403.511	669741.783	67.86
16218	687403.470	669740.790	67.83
16219	687390.783	669738.368	69.35
16220	687391.480	669741.286	68.91
16221	687396.532	669738.094	69.27
16222	687399.880	669738.009	68.88
16223	687398.529	669738.052	69.17
16224	687405.666	669741.155	67.76
16225	687411.328	669732.476	69.56
16226	687407.669	669736.593	69.04
16227	687420.557	669730.025	69.11
16228	687424.994	669732.598	68.99
16229	687421.517	669730.032	69.06
16230	687405.867	669740.712	67.56
16231	687405.468	669740.552	67.75
16232	687403.036	669741.344	67.60
16233	687406.545	669737.528	68.93
16234	687405.069	669739.370	68.13
16235	687472.728	669717.101	68.89
16236	687471.839	669718.559	68.90
16237	687473.351	669719.004	68.62
16238	687473.735	669722.715	67.08
16239	687473.865	669721.360	67.55
16240	687459.160	669723.770	68.51
16241	687459.560	669725.611	67.39
16242	687459.020	669722.091	68.73
16243	687464.540	669720.708	68.66
16244	687458.543	669720.575	69.05
16245	687473.717	669723.702	66.66
16246	687488.106	669716.936	68.06
16247	687488.181	669718.618	67.45
16248	687487.934	669715.877	68.32
16249	687501.130	669726.386	66.01
16250	687501.158	669726.611	66.08
16251	687487.876	669724.784	66.54
16252	687473.729	669724.247	66.76
16253	687488.045	669724.233	66.01
16254	687488.080	669722.134	66.74
16255	687487.926	669723.479	66.36
16256	687459.737	669726.229	67.00
16257	687435.237	669729.203	68.92
16258	687433.824	669727.063	68.71
16259	687436.206	669728.926	69.34
16260	687433.580	669730.499	68.00
16261	687434.615	669729.964	68.38
16262	687428.799	669723.348	68.44
16263	687427.320	669723.802	68.58
16264	687430.265	669722.613	68.71
16265	687434.939	669726.289	69.03
16266	687432.548	669721.516	69.33
16267	687431.855	669731.506	67.96
16268	687439.559	669730.256	68.38
16269	687439.772	669730.969	67.71
16270	687439.201	669728.645	69.04
16271	687460.058	669726.761	67.17
16272	687438.859	669725.329	69.38
16273	687435.996	669732.923	67.77
16274	687434.182	669732.054	67.91
16275	687437.674	669733.476	67.72
16276	687440.032	669731.648	67.56
16277	687440.244	669732.077	67.64
16278	687391.583	669742.421	68.75
16279	687310.232	669750.326	69.68
16280	687305.593	669751.257	69.92
16281	687311.757	669749.795	69.73
16282	687315.162	669749.263	70.03
16283	687312.867	669749.407	69.75
16284	687313.811	669765.091	68.66
16285	687313.773	669766.408	68.63
16286	687310.995	669757.331	69.24
16287	687304.448	669751.843	70.25
16288	687308.209	669749.955	69.79
16289	687314.603	669748.296	70.21
16290	687317.994	669764.635	68.63
16291	687317.308	669763.015	68.71
16292	687318.235	669763.966	68.22
16293	687317.994	669765.054	68.61
16294	687315.898	669764.925	68.71
16295	687315.679	669756.713	69.48
16296	687314.397	669747.671	70.19
16297	687314.343	669756.170	69.24
16298	687312.743	669756.971	69.17
16299	687319.414	669758.758	69.68
16300	687313.507	669767.194	68.54
16301	687305.596	669762.709	70.00
16302	687306.865	669764.005	70.05
16303	687305.725	669761.588	70.07
16304	687308.248	669761.991	69.75
16305	687308.011	669760.835	69.91
16306	687308.139	669768.657	68.62
16307	687309.020	669771.514	68.61
16308	687307.867	669767.636	68.52
16309	687307.545	669766.655	68.67
16310	687307.725	669767.054	68.39
16311	687309.071	669763.187	70.28
16312	687308.618	669762.059	69.68
16313	687309.750	669762.050	69.53
16314	687313.051	669764.241	68.72
16315	687313.133	669765.390	68.34
16316	687313.592	669765.995	68.70
16317	687310.897	669764.162	69.18
16318	687309.967	669763.688	69.91
16319	687311.474	669764.578	68.92

16320	687310.766	669762.757	69.19
16321	687311.256	669763.568	69.05
16322	687377.014	669748.400	67.78
16323	687377.532	669748.739	68.08
16324	687380.229	669747.549	67.72
16325	687379.723	669747.174	68.15
16326	687380.010	669748.185	68.02
16327	687358.411	669747.426	69.31
16328	687358.661	669751.200	69.04
16329	687374.520	669742.842	69.05
16330	687377.324	669747.789	68.17
16331	687378.702	669741.791	69.05
16332	687377.002	669746.563	68.50
16333	687384.361	669740.314	69.29
16334	687380.957	669741.569	69.19
16335	687392.336	669744.915	67.78
16336	687391.980	669743.753	68.00
16337	687392.103	669744.365	67.55
16338	687379.282	669745.071	68.58
16339	687375.611	669745.410	69.00
16340	687380.081	669745.730	68.54
16341	687380.158	669743.330	69.10
16342	687380.615	669744.320	69.03
16343	687358.958	669752.146	68.55
16344	687319.873	669761.859	69.16
16345	687319.205	669760.681	69.95
16346	687319.227	669759.749	69.59
16347	687327.350	669759.792	69.52
16348	687319.527	669758.720	69.70
16349	687320.468	669764.281	68.51
16350	687318.917	669765.609	68.53
16351	687320.106	669763.490	68.44
16352	687318.502	669762.814	68.61
16353	687319.213	669763.358	68.49
16354	687336.552	669760.107	68.21
16355	687353.020	669749.031	69.37
16356	687342.580	669752.236	69.48
16357	687359.436	669754.011	68.09
16358	687359.142	669752.765	68.13
16359	687359.352	669753.257	67.75
16360	687336.124	669758.851	68.26
16361	687336.329	669759.331	67.92
16362	687335.744	669758.050	68.85
16363	687335.397	669754.507	69.53
16364	687335.725	669757.403	69.26
16365	687501.471	669725.182	65.94
16366	687861.452	669872.214	63.13
16367	687862.572	669872.030	63.15
16368	687862.799	669871.840	63.21
16369	687864.276	669872.046	63.19
16370	687862.745	669872.554	63.15
16371	687868.125	669874.073	63.21
16372	687865.074	669873.972	63.19
16373	687871.590	669873.960	63.21
16374	687865.614	669872.704	63.14
16375	687868.027	669873.026	63.16
16376	687864.341	669872.542	63.08
16377	687870.603	669870.506	63.17
16378	687870.528	669870.110	62.97
16379	687873.246	669871.105	62.94
16380	687873.402	669870.472	63.15
16381	687872.936	669871.527	63.28
16382	687867.143	669872.798	63.15
16383	687866.463	669873.431	63.15
16384	687864.742	669873.234	63.12
16385	687870.535	669869.484	63.22
16386	687870.937	669867.224	63.30
16387	687862.127	669873.233	63.12
16388	687843.864	669868.837	62.85
16389	687817.258	669863.774	62.58
16390	687844.135	669867.954	62.73
16391	687844.404	669866.844	62.80
16392	687844.269	669867.325	62.48
16393	687815.629	669860.241	62.71
16394	687815.377	669859.703	62.77
16395	687815.625	669861.403	62.53
16396	687815.670	669862.625	62.53
16397	687815.630	669861.938	62.17
16398	687844.761	669864.978	63.09
16399	687861.502	669869.846	62.73
16400	687861.492	669869.297	63.17
16401	687861.418	669870.748	62.98
16402	687861.241	669872.376	63.13
16403	687860.884	669871.637	63.08
16404	687857.853	669867.752	63.34
16405	687844.861	669863.310	63.06
16406	687860.565	669866.728	63.31
16407	687861.909	669865.980	63.44
16408	687861.564	669866.769	63.42
16409	687909.003	669878.051	64.47
16410	687909.121	669877.076	64.51
16411	687909.486	669878.023	64.24
16412	687909.005	669877.563	64.14
16413	687909.598	669877.607	64.26
16414	687892.513	669870.079	63.80
16415	687891.366	669871.287	63.77
16416	687902.907	669871.543	64.53
16417	687905.186	669871.595	64.70
16418	687904.011	669871.466	64.60
16419	687911.519	669874.157	64.99
16420	687923.753	669879.583	65.32
16421	687923.755	669879.308	64.93
16422	687923.677	669880.312	65.38
16423	687929.901	669879.159	65.95
16424	687929.676	669880.023	65.83
16425	687923.852	669875.993	65.82
16426	687923.645	669874.113	66.21
16427	687923.663	669876.884	65.80
16428	687923.676	669878.843	65.00
16429	687923.676	669878.177	65.39
16430	687891.020	669872.136	63.75
16431	687879.271	669868.299	63.27
16432	687879.126	669869.005	63.47
16433	687886.878	669870.295	63.59
16434	687887.083	669869.330	63.55
16435	687886.769	669871.218	63.60
16436	687876.902	669871.170	63.41
16437	687873.600	669867.584	63.20
16438	687877.087	669872.221	63.03
16439	687878.883	669869.974	63.48
16440	687876.950	669872.900	63.31
16441	687886.999	669869.617	63.56
16442	687886.453	669874.192	63.14
16443	687891.117	669874.966	63.34
16444	687886.951	669873.443	63.62
16445	687886.632	669874.635	63.63
16446	687886.772	669873.463	63.61
16447	687891.066	669869.821	63.61
16448	687890.929	669870.003	63.62
16449	687890.695	669874.006	63.71
16450	687890.549	669875.389	63.72
16451	687890.800	669874.187	63.70
16452	687800.429	669857.763	62.70
16453	687660.676	669832.538	62.01
16454	687662.822	669836.805	62.43
16455	687661.426	669830.627	61.10
16456	687662.057	669827.050	61.85
16457	687661.746	669829.056	61.80
16458	687562.812	669748.083	64.47
16459	687561.611	669748.595	64.48
16460	687565.106	669746.890	64.41
16461	687563.422	669770.526	63.59
16462	687563.807	669765.328	63.76
16463	687665.032	669830.574	61.27
16464	687667.291	669831.908	60.52
16465	687666.694	669833.403	60.69
16466	687667.607	669830.938	60.60
16467	687669.988	669826.969	60.52
16468	687669.979	669827.393	60.51
16469	687664.637	669833.130	61.12
16470	687664.946	669832.277	60.62
16471	687664.484	669836.839	60.85
16472	687665.908	669836.965	60.62
16473	687666.171	669835.803	60.66
16474	687558.213	669750.071	64.38
16475	687529.091	669739.113	64.30
16476	687528.652	669739.628	64.83
16477	687530.057	669738.190	64.90
16478	687542.602	669747.666	64.62
16479	687540.587	669744.244	64.77
16480	687513.705	669727.160	65.75
16481	687506.380	669722.845	66.63
16482	687515.122	669728.654	65.62
16483	687514.350	669730.870	65.78
16484	687514.634	669729.814	65.09
16485	687541.997	669748.912	63.82
16486	687560.420	669765.815	63.68
16487	687559.233	669766.069	63.74
16488	687562.438	669762.612	63.91
16489	687559.915	669749.409	64.48
16490	687562.587	669757.019	64.07
16491	687559.564	669765.593	63.78
16492	687541.485	669749.776	64.34
16493	687560.903	669764.719	63.89
16494	687558.444	669765.936	63.73
16495	687560.151	669764.678	63.31
16496	687744.164	669849.655	61.75
16497	687744.056	669850.082	62.04
16498	687744.121	669849.066	62.15
16499	687772.291	669850.063	62.33
16500	687744.167	669848.146	62.36
16501	687722.521	669851.401	62.33
16502	687722.753	669848.025	62.41
16503	687742.640	669854.814	62.36
16504	687743.722	669850.867	62.30
16505	687743.493	669851.646	62.36
16506	687771.777	669851.699	62.40
16507	687793.530	669858.154	62.01
16508	687793.364	669858.714	62.32
16509	687793.631	669857.569	62.44
16510	687793.906	669853.815	62.49
16511	687793.876	669855.978	62.66
16512	687771.117	669854.031	62.02
16513	687771.363	669853.235	62.33
16514	687770.928	669854.675	62.27
16515	687793.223	669859.901	62.56
16516	687770.811	669855.900	62.46
16517	687722.741	669844.564	61.98
16518	687670.691	669801.728	61.37
16519	687674.198	669803.217	60.71
16520	687674.436	669838.779	62.45
16521	687676.092	669835.675	61.28
16522	687676.150	669837.289	61.90
16523	687669.012	669818.814	61.20
16524	687671.162	669819.558	60.78
16525	687665.443	669817.062	61.39
16526	687677.048	669804.450	60.25
16527	687673.568	669816.381	60.14
16528	687673.341	669836.804	60.89
16529	687703.760	669842.334	62.01
16530	687703.838	669839.542	61.73
16531	687703.717	669843.972	62.41
16532	687722.545	669845.108	61.69
16533	687722.438	669845.620	61.95
16534	687674.543	669832.660	60.87
16535	687673.256	669837.949	60.78
16536	687672.928	669832.250	60.16
16537	687677.490	669821.010	60.25
16538	687678.508	669822.705	60.86
16539	688424.430	669744.178	74.74
16540	689852.195	669503.439	129.37
16541	689850.832	669506.968	129.17
16542	689848.050	669513.952	129.25
16543	689860.121	669515.662	129.26
16544	689858.295	669517.889	129.19
16545	689822.665	669497.296	129.50
16546	689822.610	669497.360	129.48
16547	689824.942	669492.404	129.61
16548	689849.988	669508.497	129.34
16549	689849.058	669510.920	129.37
16550	689859.493	669516.531	129.31
16551	689943.839	669543.765	128.73
16552	689942.870	669545.198	128.90
16553	689945.376	669541.586	128.85
16554	689966.922	669550.483	128.72
16555	689965.468	669552.876	128.61
16556	689890.230	669521.459	128.97
16557	689887.744	669523.293	129.13
16558	689891.847	669518.925	129.14
16559	689915.957	669533.071	128.95

16560	689914.996	669534.071	128.99
16561	689821.517	669499.860	129.53
16562	689671.871	669434.493	129.35
16563	689661.276	669427.305	129.52
16564	689696.625	669443.998	129.51
16565	689723.187	669455.024	129.66
16566	689697.871	669442.038	129.60
16567	689606.189	669406.282	128.99
16568	689601.967	669402.899	129.19
16569	689624.157	669412.551	129.41
16570	689658.761	669428.727	129.33
16571	689623.298	669414.778	129.23
16572	689720.218	669455.922	129.82
16573	689772.326	669477.162	129.77
16574	689769.878	669479.004	129.83
16575	689772.827	669475.053	129.94
16576	689801.775	669487.662	129.49
16577	689801.380	669488.673	129.60
16578	689741.931	669467.784	130.15
16579	689718.684	669458.452	129.91
16580	689743.276	669465.937	129.69
16581	689745.832	669460.810	129.79
16582	689744.223	669463.695	129.60
16583	690062.459	669580.738	128.14
16584	690062.092	669584.175	128.10
16585	690067.326	669585.654	128.27
16586	690068.289	669591.749	128.54
16587	690067.724	669588.613	128.47
16588	690057.318	669585.363	128.30
16589	690051.043	669582.494	128.27
16590	690057.421	669588.189	128.50
16591	690061.861	669585.696	128.29
16592	690058.038	669581.885	128.30
16593	684968.489	670598.553	81.52
16594	685014.240	670569.628	81.20
16595	685015.093	670571.344	81.81
16596	685013.446	670569.562	80.99
16597	685012.942	670568.759	80.77
16598	685013.181	670569.239	80.81
16599	684966.984	670596.938	80.78
16600	684967.181	670597.310	81.02
16601	684966.573	670596.212	81.01
16602	684964.516	670592.572	81.26
16603	684966.091	670595.361	81.15
16604	690050.574	669584.548	128.38
16605	690009.848	669569.902	128.43
16606	690010.604	669568.676	128.38
16607	690009.232	669571.521	128.58
16608	690020.335	669574.401	128.23
16609	690019.615	669575.659	128.51
16610	689989.444	669559.268	128.62
16611	689988.827	669562.129	128.47
16612	689999.247	669567.747	128.63
16613	690000.303	669564.604	128.40
16614	689999.801	669566.572	128.38
16615	690021.543	669572.093	128.25
16616	690041.339	669585.397	128.50
16617	690034.231	669583.821	128.60
16618	690042.066	669582.921	128.40
16619	690042.803	669578.728	128.32
16620	690042.190	669581.042	128.21
16621	690026.893	669581.422	128.59
16622	690027.257	669578.542	128.42
16623	690027.985	669577.133	128.28
16624	690034.874	669581.048	128.46
16625	690028.941	669573.974	128.36
16626	689588.957	669397.761	129.07
16627	689399.033	669348.436	121.17
16628	689398.934	669353.659	121.21
16629	689399.137	669347.339	120.82
16630	689398.733	669345.847	121.60
16631	689399.009	669346.934	121.13
16632	689377.605	669355.007	119.59
16633	689377.452	669354.289	119.43
16634	689378.473	669358.295	120.01
16635	689397.908	669350.196	121.15
16636	689401.156	669349.446	121.51
16637	689411.519	669348.009	121.92
16638	689426.165	669340.264	122.56
16639	689425.294	669336.825	122.28
16640	689427.550	669343.218	122.42
16641	689427.158	669345.213	122.99
16642	689427.291	669344.399	122.58
16643	689411.283	669345.471	121.40
16644	689411.505	669346.759	121.84
16645	689411.401	669345.045	121.57
16646	689410.396	669340.689	121.49
16647	689411.160	669344.026	121.75
16648	689377.198	669353.635	119.13
16649	689330.524	669361.761	116.56
16650	689330.381	669359.908	116.43
16651	689330.509	669363.969	117.22
16652	689331.489	669366.714	116.43
16653	689331.107	669366.140	116.99
16654	689303.999	669375.230	114.90
16655	689304.056	669375.986	115.21
16656	689303.751	669374.576	115.13
16657	689303.089	669371.437	115.30
16658	689303.619	669372.982	115.58
16659	689331.665	669367.735	116.86
16660	689353.314	669357.053	118.34
16661	689354.148	669358.975	118.50
16662	689375.065	669347.413	119.52
16663	689377.161	669352.810	119.52
16664	689376.095	669350.389	119.97
16665	689355.059	669361.572	118.32
16666	689331.381	669368.614	116.98
16667	689354.988	669361.320	118.20
16668	689354.547	669359.725	118.15
16669	689354.872	669360.459	117.78
16670	689532.538	669380.772	127.92
16671	689515.659	669372.034	127.04
16672	689532.090	669381.456	127.96
16673	689534.399	669381.514	127.95
16674	689533.857	669382.235	127.96
16675	689507.826	669367.012	127.28
16676	689507.601	669367.985	126.85
16677	689515.232	669372.378	127.12
16678	689515.221	669371.653	126.75
16679	689515.692	669371.410	127.10
16680	689536.108	669383.259	128.00
16681	689555.952	669387.867	128.38
16682	689532.005	669381.027	127.91
16683	689558.526	669389.562	128.36
16684	689585.663	669399.557	128.82
16685	689566.014	669392.826	128.75
16686	689538.839	669384.224	128.08
16687	689537.074	669382.713	128.00
16688	689539.614	669383.732	128.10
16689	689534.471	669382.122	127.92
16690	689538.000	669383.421	128.05
16691	689507.189	669369.062	126.51
16692	689450.901	669350.069	123.83
16693	689440.170	669343.472	123.51
16694	689451.442	669348.971	123.64
16695	689451.849	669347.345	123.75
16696	689451.713	669348.225	123.50
16697	689438.214	669348.286	124.10
16698	689425.157	669347.200	123.00
16699	689438.962	669346.549	124.03
16700	689440.083	669344.840	123.04
16701	689439.312	669345.707	123.73
16702	689451.809	669346.427	124.23
16703	689487.172	669360.771	125.53
16704	689486.885	669361.324	125.89
16705	689487.443	669360.000	125.94
16706	689506.897	669369.585	126.79
16707	689487.923	669358.826	126.45
16708	689464.292	669352.705	124.48
16709	689463.152	669353.833	124.55
16710	689464.962	669351.822	124.15
16711	689465.551	669350.278	124.77
16712	689465.126	669351.533	124.63
16713	685012.657	670568.380	81.00
16714	685315.920	670249.609	75.50
16715	685316.173	670249.358	75.51
16716	685318.965	670244.577	75.48
16717	685317.612	670244.388	75.98
16718	685319.071	670244.264	75.52
16719	685317.198	670248.372	74.70
16720	685321.664	670245.469	76.54
16721	685318.365	670246.525	74.86
16722	685318.483	670250.218	75.70
16723	685319.803	670247.769	75.40
16724	685317.814	670244.058	75.96
16725	685298.331	670232.995	74.83
16726	685300.245	670231.100	74.96
16727	685297.556	670234.349	74.13
16728	685290.136	670229.626	74.66
16729	685289.799	670230.926	73.93
16730	685315.139	670248.619	76.04
16731	685315.350	670248.269	76.05
16732	685305.723	670235.766	75.26
16733	685306.214	670234.177	75.36
16734	685305.174	670236.836	74.48
16735	685320.120	670244.299	75.62
16736	685296.848	670283.567	76.17
16737	685293.166	670284.846	76.88
16738	685295.311	670282.553	76.85
16739	685291.714	670279.703	77.01
16740	685294.292	670281.894	76.95
16741	685285.378	670302.216	75.63
16742	685284.271	670302.886	75.09
16743	685285.151	670298.404	76.94
16744	685288.906	670301.305	76.33
16745	685287.033	670299.521	76.24
16746	685289.129	670278.063	76.95
16747	685314.037	670250.275	76.19
16748	685313.887	670256.934	75.56
16749	685318.556	670242.315	76.42
16750	685319.643	670244.008	75.22
16751	685319.216	670243.770	75.64
16752	685287.191	670276.903	76.14
16753	685288.363	670277.570	76.70
16754	685306.971	670254.184	76.75
16755	685311.749	670256.345	76.46
16756	685310.099	670255.456	76.75
16757	685350.632	670218.594	76.68
16758	685351.774	670217.046	76.56
16759	685349.226	670220.073	76.70
16760	685343.496	670203.590	76.03
16761	685343.033	670203.796	76.31
16762	685340.761	670210.465	76.51
16763	685341.953	670208.312	76.46
16764	685344.857	670215.307	76.56
16765	685348.105	670212.598	76.51
16766	685346.631	670214.053	76.62
16767	685343.927	670203.688	76.45
16768	685362.871	670169.848	76.08
16769	685362.416	670169.572	75.69
16770	685363.867	670170.537	76.79
16771	685376.334	670145.519	75.70
16772	685375.395	670145.136	76.10
16773	685343.704	670200.810	76.23
16774	685344.981	670203.753	77.08
16775	685344.234	670200.896	75.98
16776	685361.786	670169.452	76.04
16777	685344.817	670201.118	76.43
16778	685343.116	670205.675	76.48
16779	685322.518	670237.178	75.94
16780	685309.451	670239.864	74.62
16781	685323.036	670237.342	75.61
16782	685325.050	670238.392	76.68
16783	685323.377	670237.713	75.99
16784	685310.456	670239.386	76.00
16785	685292.029	670227.849	76.13
16786	685310.214	670239.699	75.89
16787	685309.245	670238.822	75.47
16788	685309.133	670239.042	75.46
16789	685331.841	670220.527	76.24
16790	685338.590	670211.860	76.22
16791	685337.994	670211.494	76.18
16792	685339.213	670212.389	76.89
16793	685340.873	670203.108	76.38
16794	685337.715	670209.223	76.41
16795	685332.957	670220.996	76.34
16796	685332.315	670220.575	76.01
16797	685333.940	670221.754	76.72
16798	685337.518	670211.243	76.28
16799	685331.218	670219.836	76.40

16800	685283.583	670304.204	75.64
16801	685110.107	670489.665	80.90
16802	685094.900	670507.742	81.38
16803	685111.179	670490.536	80.73
16804	685111.848	670491.187	80.71
16805	685111.491	670490.847	80.45
16806	685092.047	670508.005	81.09
16807	685073.082	670526.541	81.76
16808	685092.442	670508.202	80.82
16809	685094.331	670510.365	82.02
16810	685092.981	670508.443	81.15
16811	685113.017	670492.304	81.49
16812	685152.136	670451.286	79.92
16813	685134.757	670473.601	81.19
16814	685153.272	670451.902	79.63
16815	685153.968	670452.457	79.58
16816	685153.595	670452.093	79.35
16817	685131.040	670470.371	80.57
16818	685128.791	670468.481	80.61
16819	685132.315	670471.200	80.37
16820	685132.978	670471.851	80.26
16821	685132.610	670471.399	79.95
16822	685072.857	670526.106	81.39
16823	685035.440	670558.912	81.95
16824	685034.081	670556.757	81.15
16825	685050.409	670541.798	81.32
16826	685052.037	670543.072	81.06
16827	685051.790	670542.755	81.31
16828	685031.850	670554.838	81.14
16829	685012.200	670567.240	81.04
16830	685033.033	670555.803	81.11
16831	685033.700	670556.553	80.91
16832	685033.268	670556.131	80.98
16833	685052.303	670543.409	81.10
16834	685070.231	670529.553	81.60
16835	685069.940	670529.259	81.41
16836	685071.228	670530.529	82.29
16837	685072.520	670525.933	81.67
16838	685072.182	670526.630	81.82
16839	685053.755	670545.259	81.90
16840	685052.553	670543.859	81.32
16841	685067.853	670527.847	81.53
16842	685069.658	670528.887	81.31
16843	685069.410	670528.645	81.53
16844	685242.818	670369.404	77.57
16845	685243.895	670366.789	76.83
16846	685251.532	670356.032	76.90
16847	685252.589	670356.498	76.90
16848	685252.200	670356.108	76.67
16849	685239.062	670373.526	77.73
16850	685238.644	670373.075	77.06
16851	685243.831	670366.163	77.24
16852	685244.283	670366.204	76.85
16853	685244.551	670366.902	77.50
16854	685253.758	670357.325	77.19
16855	685282.199	670303.259	76.68
16856	685281.341	670303.500	77.21
16857	685283.728	670300.699	76.83
16858	685283.870	670304.432	75.78
16859	685282.980	670304.094	75.83
16860	685266.746	670332.291	76.61
16861	685264.418	670331.305	77.23
16862	685267.041	670332.553	76.46
16863	685268.733	670333.567	76.65
16864	685267.586	670332.863	76.55
16865	685238.162	670372.702	77.56
16866	685170.596	670438.708	79.38
16867	685172.366	670439.089	79.83
16868	685191.565	670415.460	78.73
16869	685193.176	670416.734	78.27
16870	685192.775	670416.325	78.60
16871	685170.344	670436.326	79.23
16872	685155.292	670453.766	80.27
16873	685170.570	670436.812	78.84
16874	685171.471	670437.423	79.27
16875	685171.018	670436.417	78.92
16876	685193.558	670417.311	79.20
16877	685225.981	670385.482	77.78
16878	685224.303	670384.897	77.99
16879	685226.547	670385.705	77.53
16880	685236.813	670371.640	77.79
16881	685227.039	670386.221	78.08
16882	685211.687	670398.776	78.16
16883	685210.357	670398.379	78.20
16884	685212.156	670398.983	77.87
16885	685213.486	670399.997	78.57
16886	685212.810	670399.476	78.26
16887	688611.213	669684.735	78.52
16888	688593.305	669690.643	78.04
16889	688611.668	669685.496	78.50
16890	688612.720	669688.845	78.32
16891	688611.845	669686.297	78.51
16892	688588.285	669691.324	77.79
16893	688587.473	669691.527	77.76
16894	688592.679	669690.055	77.97
16895	688593.531	669691.378	78.02
16896	688593.930	669689.907	78.13
16897	688613.069	669689.552	77.97
16898	688638.264	669683.175	79.10
16899	688638.459	669682.543	78.63
16900	688637.821	669682.052	79.10
16901	688631.100	669679.117	79.06
16902	688632.006	669678.683	79.15
16903	688611.854	669691.759	78.39
16904	688613.213	669690.389	78.22
16905	688634.634	669684.758	78.94
16906	688634.225	669683.811	78.59
16907	688634.426	669683.698	78.83
16908	688586.980	669691.748	77.79
16909	688548.520	669702.478	76.94
16910	688547.984	669702.612	76.69
16911	688551.993	669702.714	77.02
16912	688558.160	669700.437	76.96
16913	688552.356	669703.494	76.84
16914	688548.121	669707.463	76.39
16915	688547.719	669707.632	76.13
16916	688547.889	669707.884	76.54
16917	688543.812	669703.771	76.67
16918	688547.793	669707.349	76.63
16919	688564.094	669698.221	77.08
16920	688584.669	669697.648	77.34
16921	688585.054	669697.863	77.47
16922	688590.357	669695.974	77.33
16923	688590.025	669695.651	77.62
16924	688590.249	669696.412	77.69
16925	688579.523	669695.761	77.38
16926	688579.252	669694.904	77.38
16927	688579.490	669693.794	77.39
16928	688584.680	669696.917	77.44
16929	688584.477	669692.497	77.61
16930	688658.714	669671.114	79.64
16931	688657.828	669671.390	79.76
16932	688659.255	669675.987	79.85
16933	688659.119	669676.657	79.35
16934	688659.586	669676.962	79.71
16935	688642.576	669675.560	79.34
16936	688644.366	669675.095	79.32
16937	688645.742	669674.929	79.38
16938	688646.410	669675.031	79.46
16939	688646.617	669675.815	79.49
16940	688660.835	669675.948	79.35
16941	688684.947	669665.564	80.75
16942	688684.590	669664.674	80.75
16943	688687.303	669669.171	80.33
16944	688687.082	669668.345	80.31
16945	688687.138	669668.615	80.17
16946	688660.210	669675.644	79.76
16947	688660.557	669676.484	79.74
16948	688661.218	669670.775	79.87
16949	688684.310	669664.102	80.66
16950	688667.917	669669.273	80.18
16951	688643.405	669675.435	79.29
16952	688643.234	669676.056	79.20
16953	688643.455	669676.799	79.20
16954	688637.255	669678.672	78.98
16955	688644.725	669680.209	79.37
16956	688636.955	669677.869	79.02
16957	688636.365	669677.390	79.04
16958	688629.758	669679.828	79.15
16959	688638.935	669676.509	79.57
16960	688644.224	669675.250	79.16
16961	688643.166	669675.423	79.47
16962	688645.006	669681.141	79.35
16963	688644.652	669680.743	79.00
16964	688646.489	669680.108	78.93
16965	688646.364	669680.177	78.96
16966	688644.549	669680.823	78.78
16967	688646.364	669680.742	79.38
16968	688646.038	669679.873	79.39
16969	688545.645	669708.320	76.27
16970	688456.775	669733.540	75.04
16971	688456.556	669734.560	74.69
16972	688460.191	669732.544	75.00
16973	688461.047	669733.570	75.06
16974	688460.774	669732.816	75.04
16975	688458.845	669728.187	75.04
16976	688454.982	669729.286	75.07
16977	688458.915	669727.929	75.05
16978	688456.954	669734.647	75.00
16979	688456.799	669734.019	75.03
16980	688461.309	669733.138	74.76
16981	688475.134	669724.619	75.32
16982	688475.289	669723.222	75.28
16983	688475.374	669725.603	75.32
16984	688477.434	669728.534	75.28
16985	688477.249	669727.957	75.27
16986	688459.865	669729.017	75.09
16987	688461.856	669727.029	75.15
16988	688460.112	669729.874	75.11
16989	688475.531	669723.267	75.27
16990	688472.563	669725.193	75.12
16991	688454.796	669729.104	75.06
16992	688422.790	669737.907	74.64
16993	688423.594	669737.734	74.64
16994	688422.524	669737.833	74.57
16995	688436.787	669736.374	74.87
16996	688436.637	669735.471	74.83
16997	688424.123	669743.874	74.34
16998	688424.271	669743.513	74.74
16999	688426.106	669743.274	74.41
17000	688425.897	669743.660	74.74
17001	688425.752	669742.908	74.76
17002	688437.109	669734.085	74.76
17003	688441.575	669738.743	74.85
17004	688441.866	669739.426	74.86
17005	688445.000	669732.542	75.33
17006	688454.989	669730.459	75.06
17007	688455.256	669731.415	75.06
17008	688438.426	669739.403	74.88
17009	688439.898	669733.287	74.74
17010	688438.660	669740.153	74.83
17011	688442.063	669738.946	74.59
17012	688438.158	669739.972	74.51
17013	688524.752	669709.081	76.07
17014	688520.840	669710.182	75.92
17015	688523.731	669710.431	76.30
17016	688524.847	669713.728	75.97
17017	688523.947	669711.355	76.29
17018	688509.811	669720.947	75.75
17019	688509.546	669719.042	75.43
17020	688510.424	669723.865	75.90
17021	688520.071	669711.312	76.28
17022	688511.463	669726.878	75.86
17023	688524.934	669714.334	75.77
17024	688545.428	669713.777	76.65
17025	688544.682	669710.982	76.54
17026	688546.494	669716.735	76.48
17027	688545.768	669707.896	76.58
17028	688545.955	669708.698	76.62
17029	688539.203	669705.082	76.73
17030	688525.070	669714.822	76.09
17031	688539.831	669705.894	76.61
17032	688542.349	669705.254	76.60
17033	688540.163	669706.621	76.60
17034	688509.651	669719.536	75.71
17035	688480.771	669727.466	75.03
17036	688480.515	669727.230	75.34
17037	688480.022	669721.939	75.32
17038	688492.029	669718.263	75.47
17039	688484.973	669721.179	75.55

17040	688477.418	669730.042	75.25
17041	688477.072	669728.397	75.01
17042	688478.110	669732.956	75.35
17043	688480.641	669727.981	75.27
17044	688479.149	669735.869	75.35
17045	688492.685	669719.372	75.71
17046	688508.171	669713.556	75.70
17047	688500.397	669715.928	75.58
17048	688508.483	669714.796	76.05
17049	688509.182	669718.246	75.71
17050	688508.660	669715.549	76.05
17051	688498.903	669721.231	75.63
17052	688492.875	669720.197	75.73
17053	688498.965	669721.697	75.26
17054	688496.052	669717.299	75.54
17055	688499.305	669722.492	75.53
17056	688706.616	669658.130	81.69
17057	689028.743	669509.737	98.77
17058	689029.011	669510.314	98.80
17059	689028.470	669509.316	98.96
17060	689027.201	669504.991	98.58
17061	689027.836	669507.928	99.07
17062	689003.489	669527.690	97.27
17063	689002.306	669525.792	96.95
17064	689005.251	669529.906	97.53
17065	689006.379	669531.097	97.24
17066	689006.091	669530.720	97.09
17067	689047.273	669487.768	100.29
17068	689060.049	669482.098	101.05
17069	689060.409	669482.910	100.91
17070	689058.540	669480.469	100.97
17071	689077.140	669464.227	101.58
17072	689058.045	669478.443	100.47
17073	689049.054	669490.672	100.35
17074	689048.170	669489.261	100.26
17075	689049.437	669491.057	100.13
17076	689060.584	669483.096	100.98
17077	689049.684	669491.363	100.31
17078	688983.231	669545.942	95.49
17079	688932.359	669594.817	91.54
17080	688932.067	669594.406	91.15
17081	688947.511	669584.956	92.46
17082	688946.870	669584.088	92.61
17083	688947.259	669584.496	92.27
17084	688917.365	669595.947	90.92
17085	688917.777	669597.997	91.37
17086	688929.546	669590.175	91.49
17087	688932.020	669594.002	91.37
17088	688931.745	669592.963	91.89
17089	688946.117	669583.356	92.88
17090	688986.433	669550.459	95.94
17091	688964.626	669570.469	94.25
17092	688986.065	669549.772	95.70
17093	688985.089	669547.826	96.20
17094	688985.781	669549.307	95.99
17095	688959.876	669565.800	93.91
17096	688943.914	669579.980	92.78
17097	688963.106	669568.849	94.51
17098	688964.047	669569.872	93.90
17099	688963.786	669569.569	94.11
17100	689219.943	669401.268	110.26
17101	689185.567	669412.781	108.17
17102	689220.045	669400.918	110.14
17103	689219.162	669399.147	110.28
17104	689219.814	669400.593	110.42
17105	689166.677	669422.609	107.26
17106	689167.618	669424.332	107.35
17107	689187.314	669415.809	108.40
17108	689186.944	669414.728	108.36
17109	689187.291	669415.511	108.13
17110	689239.325	669395.116	111.36
17111	689279.670	669382.032	113.47
17112	689279.393	669381.159	113.78
17113	689279.728	669382.641	113.74
17114	689304.055	669376.627	115.42
17115	689279.449	669383.647	113.89
17116	689239.432	669393.819	111.54
17117	689239.459	669394.625	111.29
17118	689238.764	669391.978	111.51
17119	689279.521	669378.676	113.92
17120	689238.394	669390.520	111.00
17121	689167.771	669424.743	107.10
17122	689105.332	669465.275	103.38
17123	689082.090	669474.634	102.35
17124	689104.001	669462.636	103.49
17125	689101.811	669458.253	103.31
17126	689102.496	669459.851	103.44
17127	689079.802	669468.643	102.23
17128	689078.495	669465.991	102.24
17129	689080.030	669469.193	102.07
17130	689080.724	669471.505	102.35
17131	689080.328	669469.806	102.15
17132	689101.639	669457.890	103.21
17133	689141.282	669437.779	105.45
17134	689141.551	669438.406	105.67
17135	689141.023	669437.250	105.22
17136	689168.030	669425.215	107.26
17137	689140.008	669435.665	105.60
17138	689109.872	669447.152	103.28
17139	689101.281	669457.343	103.45
17140	689116.525	669450.756	103.91
17141	689116.426	669449.671	104.13
17142	689116.717	669450.140	103.92
17143	688919.022	669599.228	91.00
17144	688753.284	669643.646	83.04
17145	688742.017	669660.508	82.24
17146	688771.699	669637.871	83.81
17147	688772.130	669639.405	84.03
17148	688771.829	669638.190	83.77
17149	688739.893	669653.291	81.78
17150	688739.590	669652.798	82.21
17151	688740.034	669653.969	82.05
17152	688740.986	669657.630	82.30
17153	688740.352	669654.721	82.27
17154	688772.384	669640.266	84.04
17155	688787.067	669635.014	84.14
17156	688775.215	669651.083	83.45
17157	688792.789	669632.261	84.34
17158	688795.377	669636.518	84.53
17159	688796.285	669631.316	84.36
17160	688773.343	669643.833	83.22
17161	688773.159	669643.083	83.59
17162	688773.678	669644.639	83.38
17163	688774.480	669648.014	83.57
17164	688773.726	669644.957	83.52
17165	688738.887	669649.744	82.46
17166	688717.148	669660.375	81.37
17167	688712.595	669661.865	81.10
17168	688717.074	669659.904	81.28
17169	688719.053	669659.599	81.34
17170	688716.888	669660.063	81.17
17171	688710.906	669657.067	81.82
17172	688710.803	669656.432	81.73
17173	688711.126	669657.875	81.93
17174	688712.301	669661.365	81.01
17175	688712.164	669660.878	81.22
17176	688719.027	669659.876	81.31
17177	688729.765	669650.606	82.01
17178	688725.185	669651.893	82.11
17179	688738.447	669648.012	82.70
17180	688738.608	669648.939	82.46
17181	688739.215	669648.308	82.35
17182	688717.186	669654.270	81.84
17183	688718.923	669659.157	81.46
17184	688727.831	669657.554	81.85
17185	688727.431	669657.148	81.53
17186	688727.653	669656.766	81.84
17187	688834.393	669626.711	85.97
17188	688847.539	669622.707	86.46
17189	688834.343	669626.253	85.75
17190	688834.031	669625.831	86.02
17191	688833.849	669626.384	85.74
17192	688848.193	669620.132	85.84
17193	688839.664	669621.042	86.72
17194	688846.865	669619.268	87.23
17195	688847.488	669622.244	86.18
17196	688847.327	669621.635	86.62
17197	688868.619	669616.798	87.78
17198	688892.527	669609.491	89.00
17199	688892.331	669608.897	88.78
17200	688918.110	669601.577	90.58
17201	688917.948	669600.340	90.68
17202	688918.116	669600.897	90.38
17203	688868.502	669615.661	87.81
17204	688868.590	669616.008	87.55
17205	688867.821	669613.804	88.06
17206	688892.038	669607.938	89.14
17207	688891.117	669605.502	89.41
17208	688838.316	669620.233	86.77
17209	688797.103	669632.361	84.52
17210	688797.296	669633.479	84.52
17211	688800.974	669630.028	84.91
17212	688812.373	669626.872	85.41
17213	688801.751	669630.338	84.92
17214	688795.222	669637.276	83.97
17215	688795.596	669637.802	84.38
17216	688798.587	669636.429	83.98
17217	688798.070	669635.898	84.53
17218	688798.483	669636.923	84.45
17219	688816.019	669625.886	85.54
17220	688818.389	669630.602	85.22
17221	688818.001	669630.470	85.46
17222	688832.472	669621.486	86.50
17223	688833.223	669623.295	86.55
17224	688832.881	669622.452	86.51
17225	688816.766	669626.922	85.70
17226	688816.787	669627.773	85.75
17227	688815.621	669630.890	85.36
17228	688818.207	669631.248	85.48
17229	688815.754	669631.822	85.40
17230	691031.558	668867.086	127.73
17231	687552.249	669760.966	63.97
17232	687550.065	669763.200	64.03
17233	687558.885	669771.189	63.65
17234	687555.775	669774.876	63.29
17235	687556.661	669773.539	63.58
17236	687544.374	669770.946	62.19
17237	687540.115	669773.608	62.16
17238	687545.627	669768.595	62.62
17239	687547.623	669765.664	63.90
17240	687546.507	669767.022	63.56
17241	687554.209	669776.265	62.60
17242	687571.162	669777.867	63.35
17243	687569.033	669780.151	63.39
17244	687591.729	669795.863	62.94
17245	687587.451	669800.808	62.94
17246	687589.611	669798.568	63.01
17247	687560.197	669790.044	62.46
17248	687552.515	669779.567	62.35
17249	687563.167	669787.220	62.82
17250	687566.767	669782.862	63.27
17251	687565.244	669784.679	63.19
17252	687531.410	669763.439	62.72
17253	687516.930	669742.292	65.19
17254	687518.983	669738.918	65.34
17255	687516.152	669743.645	64.85
17256	687513.095	669748.925	63.72
17257	687514.845	669745.549	64.33
17258	687508.192	669737.937	65.53
17259	687507.035	669741.801	64.81
17260	687509.596	669734.227	65.82
17261	687520.544	669735.962	65.51
17262	687510.683	669731.037	65.96
17263	687520.095	669759.562	62.86
17264	687533.220	669753.449	64.46
17265	687535.528	669750.644	64.59
17266	687532.239	669754.320	64.37
17267	687529.270	669759.508	63.32
17268	687531.327	669755.365	63.82
17269	687523.055	669746.117	64.94
17270	687522.533	669752.901	63.84
17271	687525.244	669742.761	65.10
17272	687537.717	669748.112	64.66
17273	687527.120	669740.377	65.16
17274	687641.716	669847.646	61.50
17275	687639.762	669849.634	61.53
17276	687643.515	669845.339	62.29
17277	687650.368	669842.649	62.60
17278	687653.703	669845.428	62.53
17279	687636.329	669835.747	62.65

17280	687637.387	669833.164	62.63
17281	687635.276	669837.819	62.52
17282	687636.440	669844.937	61.46
17283	687634.017	669841.175	61.91
17284	687650.609	669841.502	62.72
17285	687652.793	669823.916	61.96
17286	687653.912	669826.796	62.05
17287	687648.649	669826.922	62.11
17288	687646.870	669830.483	62.17
17289	687647.977	669828.762	61.74
17290	687652.061	669835.412	62.51
17291	687651.361	669838.589	62.64
17292	687652.662	669832.905	62.33
17293	687654.014	669828.583	61.45
17294	687654.120	669831.425	62.07
17295	687638.901	669830.456	62.47
17296	687600.931	669815.850	62.58
17297	687599.642	669817.778	61.92
17298	687602.316	669814.112	62.74
17299	687606.213	669808.875	62.74
17300	687604.247	669811.494	62.84
17301	687583.493	669805.580	62.24
17302	687585.806	669802.413	62.98
17303	687579.871	669810.695	61.93
17304	687599.643	669819.751	61.84
17305	687591.392	669819.049	61.81
17306	687617.426	669817.494	62.61
17307	687622.113	669830.903	62.43
17308	687619.697	669833.572	61.79
17309	687622.736	669828.590	62.62
17310	687626.110	669823.294	62.55
17311	687624.504	669826.061	62.58
17312	687613.908	669822.530	62.64
17313	687615.300	669820.265	62.58
17314	687612.890	669824.665	62.51
17315	687612.342	669828.568	61.73
17316	687612.129	669826.185	61.88
17317	687507.737	669739.513	65.36
17318	687375.717	669768.564	65.80
17319	687366.624	669771.488	65.60
17320	687380.928	669767.594	66.22
17321	687371.493	669760.128	67.81
17322	687372.954	669764.884	66.02
17323	687343.336	669769.137	67.46
17324	687343.039	669768.119	67.89
17325	687344.085	669771.249	66.42
17326	687346.764	669776.702	65.40
17327	687345.134	669773.793	65.78
17328	687371.277	669758.779	67.87
17329	687396.937	669752.006	67.70
17330	687396.824	669750.965	67.91
17331	687397.490	669753.474	67.71
17332	687400.756	669765.230	65.11
17333	687398.717	669758.388	66.12
17334	687370.048	669754.727	68.24
17335	687370.611	669758.072	68.07
17336	687369.289	669751.890	68.19
17337	687396.055	669747.648	67.97
17338	687394.981	669744.889	67.98
17339	687342.363	669765.561	68.18
17340	691082.793	668827.662	128.06
17341	691083.580	668828.573	128.06
17342	687179.708	669830.156	67.56
17343	687310.814	669778.660	67.75
17344	687310.491	669777.315	68.18
17345	691096.442	668816.979	127.87
17346	691095.456	668815.192	127.67
17347	691097.119	668818.048	127.92
17348	691084.362	668829.404	127.93
17349	691097.060	668819.304	127.84
17350	687311.085	669779.820	67.08
17351	687321.867	669775.327	68.10
17352	687319.869	669774.441	68.27
17353	687322.191	669777.147	67.60
17354	687341.348	669762.627	68.35
17355	687340.368	669759.539	68.29
17356	687316.885	669769.348	68.46
17357	687316.920	669772.713	68.46
17358	687316.834	669775.292	68.31
17359	687320.278	669775.765	68.21
17360	687317.228	669776.684	68.27
17361	687457.035	669737.262	67.18
17362	687457.015	669735.562	67.33
17363	687478.970	669726.063	66.83
17364	687479.579	669732.696	66.64
17365	687479.300	669728.964	66.65
17366	687467.045	669730.478	67.10
17367	687467.205	669733.638	66.99
17368	687466.198	669727.184	67.26
17369	687456.381	669732.364	67.41
17370	687455.500	669729.331	67.52
17371	687479.701	669734.250	66.50
17372	687501.173	669728.021	66.20
17373	687491.222	669726.526	66.46
17374	687500.185	669731.069	66.05
17375	687499.015	669736.819	65.65
17376	687499.264	669734.769	65.94
17377	687489.120	669737.578	65.76
17378	687479.791	669736.335	66.19
17379	687497.320	669737.777	65.61
17380	687490.877	669729.884	66.26
17381	687490.338	669733.352	66.26
17382	687468.504	669734.923	66.76
17383	687420.237	669741.845	67.83
17384	687420.900	669744.690	67.76
17385	687419.508	669738.617	67.85
17386	687434.758	669740.683	67.70
17387	687434.246	669737.827	67.80
17388	687423.593	669754.960	66.07
17389	687423.586	669759.419	65.34
17390	687422.671	669753.188	66.11
17391	687421.553	669746.794	67.56
17392	687422.286	669749.968	67.17
17393	687435.607	669743.324	67.59
17394	687470.610	669746.726	64.45
17395	687469.599	669753.255	63.71
17396	687473.168	669742.790	64.98
17397	687469.253	669738.867	66.38
17398	687470.328	669740.746	65.67
17399	687438.474	669750.605	66.07
17400	687436.355	669747.799	67.20
17401	687439.202	669752.285	65.67
17402	687443.057	669761.299	63.82
17403	687440.644	669755.561	64.45
17404	687644.033	669829.657	62.18
17405	687703.066	669851.709	62.49
17406	687703.634	669848.581	62.52
17407	687702.956	669852.832	62.25
17408	687703.356	669860.357	61.61
17409	687703.037	669855.371	61.78
17410	687685.887	669819.324	61.30
17411	687688.330	669821.922	61.15
17412	687681.738	669814.962	61.43
17413	687703.909	669844.970	62.58
17414	687679.387	669814.589	60.26
17415	687722.372	669864.257	61.75
17416	687741.872	669860.934	62.07
17417	687741.998	669859.637	61.99
17418	687741.881	669860.208	61.84
17419	687741.969	669866.286	61.85
17420	687741.633	669863.807	61.82
17421	687721.884	669855.599	62.08
17422	687722.118	669858.215	61.73
17423	687721.614	669854.742	62.31
17424	687742.276	669859.010	62.16
17425	687741.894	669858.133	62.36
17426	687685.755	669826.383	61.58
17427	687684.463	669858.722	61.88
17428	687681.374	669859.492	61.40
17429	687688.586	669859.078	61.69
17430	687689.990	669852.972	61.63
17431	687692.287	669858.706	61.55
17432	687667.057	669869.496	60.96
17433	687665.405	669869.121	60.24
17434	687669.024	669870.143	61.44
17435	687679.857	669864.517	61.51
17436	687674.424	669870.699	61.41
17437	687690.224	669850.929	62.29
17438	687680.448	669838.806	62.35
17439	687687.870	669837.519	61.60
17440	687682.000	669836.175	61.57
17441	687685.807	669827.984	61.97
17442	687682.854	669831.143	61.68
17443	687691.547	669846.130	62.53
17444	687690.850	669849.608	62.53
17445	687692.181	669843.111	62.61
17446	687687.795	669839.580	62.12
17447	687689.113	669840.969	62.41
17448	687842.380	669874.932	62.84
17449	687842.578	669871.843	63.06
17450	687842.308	669876.049	62.81
17451	687841.945	669877.973	63.12
17452	687842.304	669876.677	62.58
17453	687815.490	669871.815	62.43
17454	687815.255	669872.614	62.69
17455	687815.283	669871.090	62.64
17456	687816.025	669867.369	62.72
17457	687815.459	669870.391	62.62
17458	687841.708	669880.021	63.04
17459	687857.007	669884.719	62.96
17460	687857.782	669885.944	62.73
17461	687857.224	669883.768	62.99
17462	687859.817	669881.363	63.41
17463	687858.538	669882.762	63.42
17464	687841.276	669882.659	62.58
17465	687841.667	669881.859	62.61
17466	687841.677	669888.158	62.48
17467	687855.700	669886.394	62.80
17468	687851.922	669890.509	62.61
17469	687814.188	669872.867	62.75
17470	687769.334	669863.345	62.36
17471	687769.375	669864.136	62.02
17472	687769.515	669862.776	62.48
17473	687792.141	669863.087	62.62
17474	687770.282	669859.619	62.48
17475	687768.846	669875.709	61.79
17476	687743.385	669868.855	61.68
17477	687768.741	669869.756	62.01
17478	687769.149	669865.494	62.38
17479	687768.994	669867.340	62.43
17480	687791.477	669866.293	62.58
17481	687790.122	669879.071	62.27
17482	687790.148	669874.038	62.23
17483	687813.786	669883.488	62.30
17484	687814.669	669875.376	62.80
17485	687814.477	669878.411	62.21
17486	687791.035	669867.827	62.23
17487	687791.248	669867.161	62.46
17488	687790.871	669868.857	62.58
17489	687789.660	669873.780	62.16
17490	687790.308	669871.833	62.66
17491	687666.113	669863.948	60.27
17492	687590.300	669789.199	63.79
17493	687591.748	669787.784	63.54
17494	687588.842	669790.659	62.82
17495	687571.187	669776.128	63.26
17496	687588.131	669791.179	63.02
17497	687609.224	669796.330	62.83
17498	687607.185	669799.837	62.96
17499	687597.360	669794.556	63.66
17500	687594.452	669784.249	63.34
17501	687591.759	669786.369	63.57
17502	687571.514	669775.451	63.10
17503	687573.383	669759.178	64.12
17504	687574.279	669761.886	64.01
17505	687573.330	669757.800	64.09
17506	687569.525	669758.603	64.06
17507	687572.559	669754.646	64.15
17508	687575.234	669771.457	63.99
17509	687572.918	669774.131	64.02
17510	687576.766	669768.543	63.89
17511	687573.808	669764.144	64.06
17512	687570.187	669769.776	64.32
17513	687604.911	669802.285	63.43
17514	687643.077	669822.253	62.14
17515	687643.591	669825.882	62.07
17516	687639.077	669824.049	62.28
17517	687635.074	669826.347	62.12
17518	687636.499	669825.110	62.69
17519	687643.133	669828.115	62.20

17520	687643.023	669829.686	62.24
17521	687643.893	669828.357	62.15
17522	687642.594	669828.785	61.94
17523	687644.421	669829.016	61.92
17524	687634.468	669826.910	62.35
17525	687614.097	669812.263	62.22
17526	687615.811	669811.058	63.02
17527	687613.395	669813.057	62.51
17528	687603.785	669804.106	62.45
17529	687603.416	669804.786	62.69
17530	687624.843	669820.221	62.07
17531	687624.717	669821.135	62.44
17532	687625.485	669818.775	62.63
17533	687618.329	669809.309	62.52
17534	687625.032	669815.675	62.35
17535	687675.874	669840.104	62.65
17536	687662.658	669837.710	62.64
17537	687675.787	669843.521	62.65
17538	687674.983	669847.648	62.41
17539	687675.042	669846.671	62.62
17540	687657.991	669866.492	60.97
17541	687653.742	669864.730	61.32
17542	687659.634	669866.959	60.20
17543	687661.820	669840.923	62.80
17544	687654.045	669864.985	61.41
17545	687673.351	669847.473	62.33
17546	687671.415	669857.097	61.22
17547	687673.383	669855.171	61.47
17548	687669.230	669857.580	61.02
17549	687666.988	669864.034	60.97
17550	687667.482	669857.088	60.15
17551	687671.868	669849.230	61.47
17552	687673.480	669849.382	62.02
17553	687671.516	669848.404	61.21
17554	687670.666	669848.022	60.34
17555	687671.584	669847.547	60.81
17556	687657.315	669858.470	61.27
17557	687564.159	669769.706	63.55
17558	687565.748	669768.048	63.64
17559	687565.172	669769.478	63.40
17560	687661.722	669845.722	62.54
17561	687566.769	669768.477	64.07
17562	687566.710	669755.483	64.21
17563	687568.532	669758.294	64.08
17564	687565.184	669763.426	63.82
17565	687568.846	669761.634	64.01
17566	687564.630	669758.873	64.03
17567	687661.354	669845.269	62.55
17568	687662.965	669846.283	60.74
17569	687662.563	669850.905	60.31
17570	687663.910	669848.005	60.19
17571	687660.717	669858.714	60.85
17572	687661.647	669858.824	60.26
17573	687660.225	669846.419	62.33
17574	687661.719	669844.365	62.72
17575	687658.029	669849.051	61.75
17576	687661.930	669850.669	60.83
17577	687659.368	669852.050	61.30
17578	690821.952	669019.503	127.14
17579	690820.197	669020.515	127.14
17580	690821.303	669018.524	127.04
17581	690823.651	669017.886	127.14
17582	690822.723	669016.783	127.11
17583	690813.679	669021.750	127.09
17584	690813.110	669020.936	127.09
17585	690814.855	669022.925	127.14
17586	690819.758	669019.515	127.07
17587	690818.270	669023.966	127.18
17588	690824.733	669016.862	127.16
17589	690828.351	669004.167	127.28
17590	690829.311	669004.920	127.25
17591	690828.663	669003.836	127.26
17592	690830.797	669002.197	127.28
17593	690829.500	669003.215	127.19
17594	690828.893	669012.022	127.13
17595	690824.200	669015.743	127.08
17596	690830.753	669014.102	127.13
17597	690829.938	669005.864	127.26
17598	690832.743	669016.707	127.11
17599	690814.009	669021.018	126.83
17600	690801.073	669028.152	127.05
17601	690800.314	669027.223	127.15
17602	690801.894	669029.527	126.95
17603	690802.988	669029.684	126.77
17604	690802.779	669030.446	126.99
17605	690782.302	669038.987	127.34
17606	690786.238	669049.080	127.11
17607	690795.129	669029.452	127.19
17608	690799.964	669025.852	127.23
17609	690799.205	669026.167	127.15
17610	690798.924	669033.493	127.05
17611	690812.336	669019.290	127.41
17612	690811.554	669018.354	127.30
17613	690810.766	669024.247	127.06
17614	690809.987	669024.237	126.72
17615	690810.286	669023.424	127.06
17616	690795.341	669035.837	126.67
17617	690798.329	669032.826	127.04
17618	690807.936	669021.177	127.25
17619	690810.942	669017.517	127.30
17620	690807.888	669019.716	127.37
17621	690864.792	668981.365	126.75
17622	690864.798	668980.678	127.07
17623	690863.246	668980.045	127.03
17624	690860.704	668979.202	126.94
17625	690862.246	668979.302	127.04
17626	690871.471	668986.615	127.26
17627	690856.330	668998.334	127.23
17628	690869.159	668984.937	127.55
17629	690865.651	668981.593	127.12
17630	690866.754	668982.448	127.16
17631	690862.235	668978.059	126.97
17632	690876.613	668968.024	127.19
17633	690875.250	668967.695	127.01
17634	690877.551	668968.841	127.21
17635	690887.950	668957.585	127.27
17636	690884.730	668960.110	127.22
17637	690867.097	668978.634	126.90
17638	690865.467	668975.487	126.95
17639	690868.149	668979.522	127.15
17640	690872.854	668970.733	127.05
17641	690868.193	668978.821	126.81
17642	690854.219	668995.999	127.27
17643	690841.882	668999.053	126.67
17644	690837.616	669002.425	126.67
17645	690841.043	668998.927	127.10
17646	690838.442	668996.299	127.08
17647	690841.878	668999.837	127.12
17648	690835.810	668999.557	127.23
17649	690835.106	668999.028	127.08
17650	690836.563	669000.299	127.46
17651	690838.343	669002.348	127.39
17652	690837.574	669001.367	127.18
17653	690839.232	668996.288	127.13
17654	690849.704	668991.996	126.89
17655	690848.299	668991.204	127.13
17656	690850.122	668992.605	126.59
17657	690852.142	668993.754	127.20
17658	690850.599	668993.189	127.00
17659	690840.276	668997.684	127.45
17660	690839.660	668996.718	127.30
17661	690842.078	668993.496	127.20
17662	690847.630	668990.522	127.15
17663	690847.114	668989.656	126.95
17664	690784.261	669046.651	127.00
17665	690715.733	669091.105	126.74
17666	690712.382	669093.751	126.74
17667	690716.145	669092.260	126.79
17668	690717.326	669091.909	126.80
17669	690718.154	669092.955	126.83
17670	690715.813	669098.392	126.34
17671	690716.110	669097.615	126.55
17672	690714.482	669095.866	126.68
17673	690711.902	669094.438	126.72
17674	690713.736	669095.158	126.69
17675	690718.214	669095.782	126.60
17676	690734.654	669083.464	126.23
17677	690734.837	669082.770	126.76
17678	690729.549	669080.345	127.05
17679	690731.210	669078.997	127.10
17680	690718.889	669095.728	126.20
17681	690718.780	669096.641	126.54
17682	690736.750	669083.920	126.70
17683	690735.446	669083.579	126.61
17684	690738.323	669086.403	126.73
17685	690716.657	669098.457	126.68
17686	690698.252	669104.979	126.58
17687	690687.445	669113.225	126.56
17688	690699.845	669103.787	126.52
17689	690704.419	669100.261	126.57
17690	690703.229	669101.003	126.52
17691	690685.214	669120.041	126.61
17692	690685.992	669119.152	126.65
17693	690688.868	669121.598	126.61
17694	690688.821	669125.762	126.74
17695	690686.800	669123.381	126.70
17696	690704.202	669102.115	126.67
17697	690702.649	669107.843	126.55
17698	690703.321	669108.551	126.51
17699	690705.445	669108.530	126.60
17700	690709.599	669113.227	126.58
17701	690707.516	669110.852	126.66
17702	690705.630	669105.258	126.52
17703	690704.872	669103.096	126.66
17704	690706.311	669106.059	126.50
17705	690702.337	669108.532	125.98
17706	690706.394	669105.387	125.97
17707	690776.682	669051.525	127.02
17708	690776.055	669051.825	127.01
17709	690776.104	669050.420	127.08
17710	690769.490	669048.712	127.42
17711	690770.185	669048.134	127.48
17712	690767.733	669056.775	126.93
17713	690768.482	669057.784	126.78
17714	690767.686	669057.454	126.51
17715	690775.319	669050.950	127.14
17716	690776.111	669051.150	126.65
17717	690772.066	669046.698	127.50
17718	690780.100	669044.228	127.32
17719	690779.426	669043.267	127.36
17720	690781.909	669045.429	127.05
17721	690783.075	669045.404	126.53
17722	690782.796	669046.340	127.02
17723	690775.917	669045.137	127.39
17724	690774.079	669045.172	127.43
17725	690775.425	669044.254	127.42
17726	690778.900	669041.555	127.32
17727	690778.209	669041.962	127.38
17728	690764.318	669071.105	126.83
17729	690746.062	669069.306	127.30
17730	690734.428	669076.275	127.11
17731	690746.682	669066.547	127.43
17732	690749.191	669068.422	127.08
17733	690748.336	669067.572	127.16
17734	690737.447	669081.618	126.67
17735	690736.979	669080.804	126.84
17736	690737.740	669080.768	126.29
17737	690735.606	669077.750	127.04
17738	690736.275	669079.053	126.97
17739	690753.326	669068.136	126.78
17740	690756.393	669062.732	127.16
17741	690755.581	669061.890	127.14
17742	690759.532	669065.542	126.79
17743	690763.766	669070.548	126.90
17744	690761.834	669067.904	126.95
17745	690753.325	669068.771	126.42
17746	690754.122	669068.783	126.76
17747	690750.285	669063.678	127.22
17748	690754.282	669060.394	127.19
17749	690753.624	669060.988	127.15
17750	690888.544	668958.431	127.24
17751	691026.090	668848.952	127.83
17752	691030.420	668851.010	127.80
17753	691027.592	668847.735	127.82
17754	691030.980	668845.087	127.85
17755	691030.150	668845.719	127.89
17756	691026.728	668857.569	127.78
17757	691017.248	668863.017	127.71
17758	691028.313	668860.373	127.92
17759	691030.689	668851.593	127.57

17760	691031.224	668852.088	127.78
17761	691031.068	668845.974	127.94
17762	691035.690	668841.550	127.93
17763	691034.001	668842.780	127.91
17764	691044.129	668834.850	127.91
17765	691047.137	668833.493	127.87
17766	691046.659	668832.962	127.82
17767	691030.990	668846.148	127.95
17768	691031.718	668846.881	127.94
17769	691032.461	668846.657	127.95
17770	691033.267	668843.336	127.88
17771	691031.918	668844.442	127.87
17772	691016.890	668862.389	127.38
17773	690988.329	668878.902	127.74
17774	690981.267	668884.327	127.81
17775	690991.342	668876.457	127.70
17776	690992.417	668877.570	127.78
17777	690991.696	668876.699	127.78
17778	690980.696	668890.608	127.42
17779	690980.444	668891.374	127.66
17780	690978.398	668893.043	127.70
17781	690977.586	668893.080	127.51
17782	690977.758	668892.280	127.65
17783	690994.622	668878.817	127.70
17784	691016.747	668856.378	127.78
17785	691015.960	668857.048	127.81
17786	691017.541	668856.463	127.82
17787	691016.759	668861.754	127.67
17788	691018.226	668857.327	127.83
17789	690995.644	668879.838	127.67
17790	690995.045	668879.110	127.50
17791	691000.695	668872.163	127.89
17792	691013.780	668858.736	127.85
17793	691000.881	668868.998	127.75
17794	691086.459	668811.058	127.82
17795	691084.677	668809.075	127.13
17796	691088.659	668813.049	127.88
17797	691089.356	668806.004	127.71
17798	691090.464	668815.628	127.76
17799	691081.626	668806.295	127.68
17800	691080.918	668806.898	127.68
17801	691082.462	668805.661	127.66
17802	691084.694	668809.706	127.68
17803	691083.900	668808.776	127.71
17804	691088.949	668805.056	127.71
17805	691096.983	668811.118	127.61
17806	691095.834	668800.312	126.72
17807	691095.669	668811.840	127.58
17808	691091.484	668806.788	127.69
17809	691093.780	668809.600	127.73
17810	691087.295	668801.894	127.52
17811	691088.765	668805.913	126.91
17812	691092.012	668798.015	127.45
17813	691095.685	668801.058	127.54
17814	691094.628	668800.279	127.64
17815	691080.466	668812.137	127.42
17816	691052.833	668834.942	127.72
17817	691051.995	668833.885	127.69
17818	691057.106	668834.025	127.85
17819	691060.533	668839.059	127.83
17820	691058.674	668836.755	127.92
17821	691049.202	668836.109	127.80
17822	691047.788	668834.430	127.88
17823	691050.101	668837.123	127.73
17824	691052.981	668833.945	127.49
17825	691049.238	668837.044	127.45
17826	691060.280	668822.370	127.80
17827	691073.779	668812.216	127.73
17828	691073.899	668814.283	127.86
17829	691078.315	668808.838	127.79
17830	691081.389	668812.198	127.73
17831	691080.754	668811.240	127.75
17832	691065.354	668821.298	127.91
17833	691062.291	668821.779	127.92
17834	691070.321	668814.644	127.85
17835	691072.390	668815.451	127.93
17836	691071.670	668814.620	127.85
17837	690979.884	668890.582	127.68
17838	690919.832	668948.802	127.50
17839	690925.928	668943.936	127.57
17840	690921.615	668949.747	127.53
17841	690927.926	668956.194	127.35
17842	690923.615	668951.174	127.53
17843	690913.285	668949.828	127.56
17844	690911.212	668947.538	127.51
17845	690915.498	668952.157	127.43
17846	690921.317	668943.688	127.58
17847	690919.399	668941.223	127.51
17848	690930.092	668955.204	127.38
17849	690929.020	668944.876	126.99
17850	690929.092	668945.498	127.40
17851	690927.105	668942.931	127.58
17852	690921.357	668947.056	127.52
17853	690924.333	668944.749	127.55
17854	690929.281	668950.107	127.37
17855	690931.658	668954.231	127.35
17856	690928.032	668947.513	127.52
17857	690928.481	668944.633	127.47
17858	690927.171	668945.672	127.59
17859	690909.333	668946.742	126.96
17860	690887.083	668963.227	127.14
17861	690887.888	668964.042	127.18
17862	690889.595	668964.513	127.33
17863	690893.448	668969.259	127.37
17864	690891.098	668967.159	127.38
17865	690890.197	668960.580	127.22
17866	690889.317	668959.504	127.30
17867	690890.990	668961.567	127.28
17868	690887.083	668963.889	126.84
17869	690891.111	668960.720	126.87
17870	690894.645	668952.186	127.48
17871	690909.352	668947.262	127.39
17872	690908.717	668946.398	127.37
17873	690907.691	668948.453	127.40
17874	690906.982	668948.627	127.03
17875	690907.206	668947.830	127.44
17876	690903.783	668944.876	127.47
17877	690903.996	668946.386	127.55
17878	690906.847	668942.633	127.44
17879	690908.448	668944.515	127.59
17880	690907.759	668943.543	127.54
17881	690950.640	668907.921	127.68
17882	690952.156	668908.630	127.67
17883	690953.044	668913.166	127.55
17884	690953.365	668911.981	127.48
17885	690952.482	668912.133	127.70
17886	690948.578	668913.081	127.69
17887	690947.847	668912.279	127.69
17888	690951.193	668910.844	127.67
17889	690951.140	668908.044	127.72
17890	690950.089	668909.607	127.62
17891	690967.650	668901.393	127.52
17892	690974.254	668889.612	127.81
17893	690969.497	668896.136	127.87
17894	690977.324	668887.437	127.79
17895	690978.139	668886.889	127.82
17896	690967.333	668900.902	127.39
17897	690967.027	668900.584	127.59
17898	690965.713	668898.346	127.74
17899	690964.411	668897.114	127.72
17900	690964.807	668897.455	127.76
17901	690950.182	668917.005	127.65
17902	690933.984	668923.217	127.74
17903	690921.302	668931.266	127.67
17904	690935.010	668924.068	127.67
17905	690930.932	668919.353	127.72
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17907	690924.155	668935.734	127.40
17908	690918.716	668949.358	127.52
17909	690923.579	668935.140	127.47
17910	690922.458	668933.746	127.80
17911	690923.777	668935.509	127.06
17912	690934.198	668917.030	127.74
17913	690936.044	668926.232	127.64
17914	690947.134	668910.829	127.64
17915	690935.555	668925.654	127.68
17916	690936.680	668921.440	127.64
17917	690935.452	668926.213	127.42
17918	690936.361	668915.568	127.73
17919	690935.173	668916.219	127.79
17920	690940.709	668912.332	127.87
17921	690946.671	668910.935	127.76
17922	690944.943	668908.855	127.78
17923	687859.957	669880.614	63.06
17924	688481.321	669736.843	74.97
17925	688482.734	669736.603	74.97
17926	688498.734	669731.141	75.60
17927	688501.867	669731.634	75.75
17928	688499.182	669732.479	75.68
17929	688482.586	669737.240	75.37
17930	688485.179	669741.063	75.13
17931	688481.773	669737.577	75.34
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17933	688481.471	669736.260	75.34
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17935	688503.286	669735.468	75.47
17936	688499.518	669736.274	75.37
17937	688508.766	669733.566	75.91
17938	688508.984	669731.492	75.93
17939	688509.904	669732.335	75.88
17940	688498.658	669731.809	75.17
17941	688501.982	669731.066	75.25
17942	688499.141	669734.450	75.74
17943	688498.393	669736.904	75.55
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17945	688484.368	669741.367	75.11
17946	688458.963	669744.145	75.04
17947	688458.353	669742.541	74.99
17948	688458.443	669743.364	74.97
17949	688456.101	669744.931	74.97
17950	688455.741	669744.198	74.38
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17955	688456.922	669739.378	75.04
17956	688455.813	669743.353	74.88
17957	688469.271	669744.251	75.42
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17959	688473.008	669744.944	74.94
17960	688473.474	669741.743	75.58
17961	688473.764	669742.660	75.54
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17963	688453.033	669746.801	75.10
17964	688454.427	669748.054	75.20
17965	688457.188	669749.422	74.83
17966	688454.391	669750.237	74.79
17967	688563.048	669713.501	76.45
17968	688563.201	669712.835	77.05
17969	688566.805	669712.542	76.52
17970	688566.824	669713.161	77.11
17971	688566.276	669711.948	77.13
17972	688551.363	669721.202	76.95
17973	688550.782	669720.444	77.13
17974	688561.849	669717.331	77.39
17975	688563.669	669714.071	77.12
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17977	688564.964	669711.671	76.99
17978	688577.479	669713.857	77.34
17979	688577.101	669713.266	77.45
17980	688583.760	669712.259	77.52
17981	688584.626	669711.172	77.52
17982	688584.682	669711.976	77.50
17983	688562.387	669705.926	76.92
17984	688563.368	669708.729	77.06
17985	688564.786	669717.873	77.13
17986	688576.799	669712.360	77.45
17987	688569.421	669716.204	77.12
17988	688550.541	669719.489	77.09
17989	688510.275	669733.065	75.76
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17992	688530.485	669727.382	76.19
17993	688516.974	669730.344	76.28
17994	688508.367	669728.522	75.73
17995	688508.725	669729.836	75.79
17996	688508.357	669729.119	75.32
17997	688511.555	669727.561	75.83
17998	688512.129	669728.231	75.38
17999	688531.848	669726.021	76.41

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18001	688549.059	669716.923	76.51
18002	688549.333	669717.759	76.17
18003	688548.764	669719.041	76.83
18004	688549.419	669718.083	76.55
18005	688530.985	669723.457	76.13
18006	688531.601	669725.102	76.39
18007	688531.004	669723.017	75.68
18008	688530.801	669722.112	76.07
18009	688530.880	669722.514	75.69
18010	688432.580	669749.677	74.62
18011	688359.277	669777.170	73.97
18012	688354.959	669778.231	74.00
18013	688360.621	669773.424	74.32
18014	688356.027	669772.069	74.06
18015	688356.528	669773.524	74.17
18016	688354.123	669774.376	74.23
18017	688353.675	669772.543	74.05
18018	688353.568	669773.370	73.73
18019	688354.773	669776.733	74.26
18020	688354.514	669775.795	74.44
18021	688356.778	669772.606	73.85
18022	688372.998	669771.855	74.47
18023	688370.995	669774.081	74.18
18024	688377.372	669771.345	74.63
18025	688372.659	669767.912	73.91
18026	688373.500	669768.868	74.26
18027	688353.767	669768.785	74.00
18028	688355.398	669771.779	73.99
18029	688352.517	669766.225	73.99
18030	688368.255	669772.848	74.51
18031	688368.159	669771.864	74.60
18032	688342.240	669776.051	73.80
18033	688329.664	669779.600	73.73
18034	688329.482	669780.456	73.61
18035	688329.279	669779.218	73.72
18036	688327.466	669773.453	73.75
18037	688328.284	669776.069	73.85
18038	688330.985	669785.183	73.61
18039	688325.558	669785.523	74.09
18040	688330.918	669783.696	74.07
18041	688329.641	669781.277	73.78
18042	688330.391	669782.830	74.06
18043	688335.785	669782.021	74.06
18044	688342.932	669781.664	73.98
18045	688340.585	669781.001	74.29
18046	688342.331	669778.452	74.30
18047	688342.582	669776.391	73.75
18048	688342.871	669777.354	73.96
18049	688335.531	669783.995	73.67
18050	688332.415	669784.773	73.66
18051	688335.276	669781.687	74.10
18052	688339.864	669780.039	74.26
18053	688334.796	669780.964	74.08
18054	688412.845	669762.015	74.22
18055	688414.680	669759.524	74.73
18056	688421.031	669758.122	74.88
18057	688422.043	669756.385	74.91
18058	688422.172	669757.258	74.84
18059	688413.850	669754.912	74.45
18060	688412.763	669751.615	74.48
18061	688414.362	669756.804	74.54
18062	688414.523	669758.616	74.72
18063	688414.454	669757.353	74.74
18064	688428.668	669754.580	74.92
18065	688429.708	669751.839	74.63
18066	688429.673	669750.777	74.49
18067	688432.291	669750.975	74.45
18068	688432.176	669751.701	74.65
18069	688431.711	669750.422	74.60
18070	688431.392	669757.128	74.53
18071	688428.905	669755.533	74.93
18072	688436.282	669755.631	74.40
18073	688430.100	669752.265	74.66
18074	688412.094	669749.062	74.42
18075	688395.310	669765.464	74.25
18076	688381.556	669771.017	74.16
18077	688395.279	669764.499	74.30
18078	688399.462	669765.756	74.13
18079	688395.541	669766.767	74.10
18080	688372.517	669766.698	74.05
18081	688372.361	669767.196	74.09
18082	688371.879	669763.586	74.13
18083	688378.834	669767.900	74.51
18084	688378.174	669766.582	74.21
18085	688398.769	669764.507	74.23
18086	688397.523	669761.741	74.39
18087	688396.970	669760.214	74.29
18088	688396.470	669760.025	74.29
18089	688394.333	669754.104	74.31
18090	688395.269	669757.051	74.37
18091	688395.106	669762.467	74.33
18092	688398.311	669763.677	74.32
18093	688394.570	669760.798	74.26
18094	688397.509	669760.837	74.13
18095	688394.422	669761.605	74.03
18096	688584.282	669710.261	77.53
18097	688776.138	669656.883	84.05
18098	688775.061	669657.341	84.14
18099	688780.007	669655.793	84.07
18100	688779.271	669654.041	83.95
18101	688779.614	669655.014	84.06
18102	688778.659	669651.989	83.11
18103	688774.166	669652.806	82.95
18104	688778.599	669651.601	83.11
18105	688778.395	669652.470	83.76
18106	688778.187	669651.293	83.72
18107	688793.742	669648.741	84.33
18108	688798.435	669646.934	84.37
18109	688797.989	669645.821	84.29
18110	688798.102	669646.540	83.68
18111	688801.280	669645.204	83.90
18112	688797.899	669646.111	83.72
18113	688799.570	669649.204	84.91
18114	688795.226	669651.340	84.99
18115	688799.176	669648.303	84.78
18116	688804.454	669648.759	85.20
18117	688799.708	669650.052	84.98
18118	688774.276	669653.253	82.90
18119	688759.870	669656.601	82.94
18120	688760.168	669656.863	82.33
18121	688759.995	669657.916	83.01
18122	688766.610	669660.268	83.86
18123	688761.612	669661.965	83.74
18124	688756.168	669657.721	82.77
18125	688756.965	669658.780	82.98
18126	688756.162	669658.039	82.30
18127	688760.315	669657.398	82.33
18128	688756.365	669658.577	82.32
18129	688770.288	669659.014	83.91
18130	688766.125	669655.599	82.63
18131	688767.850	669655.224	82.78
18132	688765.989	669655.239	82.61
18133	688774.684	669653.513	83.61
18134	688774.367	669652.321	83.52
18135	688766.415	669656.045	83.16
18136	688767.672	669655.736	83.18
18137	688766.032	669654.835	83.13
18138	688767.579	669654.725	82.66
18139	688767.190	669654.374	83.18
18140	688853.989	669634.152	87.89
18141	688851.924	669635.904	87.62
18142	688855.561	669632.177	87.86
18143	688861.335	669633.571	87.58
18144	688858.258	669634.212	88.31
18145	688845.422	669632.038	86.58
18146	688844.413	669631.456	86.69
18147	688845.616	669632.552	86.29
18148	688846.984	669634.943	87.21
18149	688845.794	669633.484	86.62
18150	688863.849	669631.965	88.43
18151	688867.890	669617.790	88.03
18152	688868.769	669621.124	88.17
18153	688896.441	669609.593	89.64
18154	688898.924	669615.360	89.71
18155	688897.615	669612.666	89.73
18156	688870.561	669626.202	87.90
18157	688869.666	669627.466	88.24
18158	688870.595	669625.757	87.56
18159	688869.621	669624.265	88.04
18160	688870.341	669624.970	87.89
18161	688843.224	669628.414	86.79
18162	688816.243	669632.598	85.33
18163	688798.740	669637.902	84.56
18164	688817.076	669635.808	85.36
18165	688824.043	669638.227	85.69
18166	688818.036	669638.952	85.29
18167	688801.523	669646.063	84.49
18168	688801.449	669645.532	83.92
18169	688801.026	669644.871	84.47
18170	688799.418	669640.934	84.54
18171	688800.342	669644.025	84.46
18172	688824.418	669639.508	85.82
18173	688827.010	669638.749	85.65
18174	688829.808	669642.606	86.11
18175	688826.680	669637.415	85.60
18176	688841.737	669625.261	86.53
18177	688827.017	669638.070	85.08
18178	688814.275	669645.906	85.95
18179	688824.005	669638.936	85.30
18180	688814.988	669646.724	85.94
18181	688826.766	669643.404	86.08
18182	688805.865	669647.862	85.25
18183	688757.873	669663.325	83.39
18184	688642.292	669686.490	79.27
18185	688641.172	669683.604	79.29
18186	688643.474	669689.570	79.28
18187	688643.598	669690.197	78.69
18188	688643.548	669689.758	79.12
18189	688613.154	669699.057	77.83
18190	688613.339	669699.437	77.91
18191	688613.304	669698.547	78.23
18192	688612.737	669694.754	78.45
18193	688613.323	669697.825	78.27
18194	688643.895	669690.678	78.74
18195	688659.004	669678.219	79.86
18196	690064.708	669614.641	127.94
18197	688659.999	669681.216	79.83
18198	688661.431	669684.692	79.67
18199	688661.201	669684.078	79.87
18200	688644.628	669691.684	79.77
18201	688644.175	669691.158	79.29
18202	688644.996	669692.578	79.91
18203	688645.760	669694.623	79.88
18204	688645.309	669693.499	79.90
18205	688613.476	669699.919	78.27
18206	688594.838	669702.787	77.86
18207	688581.808	669708.168	76.95
18208	688594.085	669700.049	77.96
18209	688597.013	669703.220	77.72
18210	688593.092	669697.234	77.86
18211	688582.359	669708.748	77.41
18212	688583.180	669708.550	77.45
18213	688581.991	669707.557	77.42
18214	688583.236	669707.845	77.00
18215	688582.698	669707.328	77.42
18216	688597.179	669703.569	77.37
18217	688614.486	669703.449	78.86
18218	688613.413	669702.985	78.90
18219	688614.349	669702.475	79.05
18220	688613.527	669700.759	78.81
18221	688613.940	669701.516	79.03
18222	688597.762	669704.276	77.73
18223	688597.279	669704.045	77.28
18224	688599.724	669705.732	78.16
18225	688598.782	669707.837	78.00
18226	688600.001	669706.654	78.16
18227	688734.451	669669.794	82.30
18228	688728.768	669670.256	82.00
18229	688734.733	669668.118	82.41
18230	688743.717	669669.590	82.42
18231	688734.386	669667.272	82.35
18232	688707.762	669675.794	81.25
18233	688710.328	669674.510	80.92
18234	688708.848	669675.981	81.14
18235	688716.509	669671.334	81.41
18236	688714.243	669674.397	81.29
18237	688744.774	669665.469	82.43
18238	688740.114	669662.672	81.46
18239	688740.267	669663.028	81.43

18240	688740.303	669662.232	82.01
18241	688757.679	669661.869	83.46
18242	688740.620	669663.392	82.08
18243	688744.271	669662.440	82.21
18244	688744.508	669664.542	82.43
18245	688743.888	669661.059	82.10
18246	688744.441	669661.849	81.63
18247	688744.281	669661.481	81.62
18248	688710.008	669673.512	80.92
18249	688670.013	669687.152	80.03
18250	688661.703	669688.971	79.95
18251	688689.863	669681.413	80.55
18252	688689.475	669679.487	80.58
18253	688689.884	669680.325	80.63
18254	688661.692	669685.499	79.31
18255	688661.652	669685.021	79.31
18256	688662.003	669685.832	79.71
18257	688663.032	669688.298	80.45
18258	688662.396	669687.392	80.62
18259	688689.145	669678.272	79.93
18260	688709.095	669671.062	80.66
18261	688687.036	669670.325	80.07
18262	688709.504	669672.176	80.75
18263	688709.160	669671.859	80.17
18264	688709.125	669671.583	80.22
18265	688688.543	669677.295	79.49
18266	688688.643	669676.855	79.85
18267	688688.692	669677.769	79.46
18268	688687.945	669673.358	80.03
18269	688688.488	669676.391	79.99
18270	688018.353	669875.341	68.64
18271	688015.469	669875.939	68.60
18272	688022.886	669874.281	68.56
18273	688029.104	669872.695	68.81
18274	688025.937	669873.733	68.67
18275	688003.167	669875.679	68.48
18276	688004.510	669877.324	68.56
18277	688002.627	669874.418	68.51
18278	688010.575	669877.369	68.61
18279	688003.191	669874.880	68.02
18280	688030.287	669871.564	68.79
18281	688033.121	669867.403	68.89
18282	688036.651	669868.977	68.80
18283	688032.679	669865.962	68.93
18284	688028.937	669867.707	68.40
18285	688032.961	669866.432	68.72
18286	688030.463	669872.388	68.84
18287	688029.966	669870.624	68.79
18288	688034.743	669871.289	68.78
18289	688034.199	669869.803	68.85
18290	688034.521	669870.682	68.82
18291	688004.836	669878.234	68.55
18292	687978.067	669886.235	67.92
18293	687974.084	669887.279	67.89
18294	687977.920	669883.412	67.89
18295	687977.739	669882.570	67.81
18296	687977.556	669881.878	67.77
18297	687971.337	669888.090	67.75
18298	687967.435	669889.143	67.77
18299	687973.065	669884.618	67.93
18300	687972.585	669883.831	67.28
18301	687972.776	669883.190	67.73
18302	687980.707	669885.608	68.10
18303	687998.383	669877.193	68.47
18304	687997.738	669875.429	68.44
18305	687997.761	669876.586	68.14
18306	688004.435	669879.121	68.57
18307	687999.484	669880.438	68.51
18308	687980.341	669883.987	68.06
18309	687980.209	669884.739	68.08
18310	687989.235	669882.431	68.31
18311	687985.180	669875.402	68.34
18312	687986.322	669878.265	68.19
18313	688068.851	669856.284	69.20
18314	688071.932	669855.609	69.26
18315	688069.350	669856.898	69.70
18316	688069.515	669854.278	69.76
18317	688068.995	669855.788	69.73
18318	688070.510	669860.986	69.43
18319	688062.092	669863.516	69.35
18320	688074.289	669859.920	69.40
18321	688071.439	669854.981	69.80
18322	688071.826	669856.315	69.79
18323	688068.398	669851.419	69.91
18324	688087.268	669851.595	70.08
18325	688085.441	669854.779	70.18
18326	688087.241	669851.170	69.67
18327	688088.448	669848.710	70.33
18328	688086.889	669850.492	70.10
18329	688077.171	669855.569	69.78
18330	688067.290	669848.557	69.79
18331	688084.389	669855.453	70.17
18332	688084.876	669856.809	70.22
18333	688084.743	669856.354	70.10
18334	688062.356	669862.317	69.48
18335	688019.391	669865.704	68.89
18336	688020.088	669868.675	68.71
18337	688047.498	669857.290	69.38
18338	688049.184	669861.766	69.01
18339	688048.401	669860.363	69.22
18340	688029.039	669867.070	68.82
18341	688029.279	669868.297	68.82
18342	688019.869	669869.486	68.58
18343	688020.243	669870.605	68.62
18344	688019.973	669869.973	68.25
18345	688049.415	669862.741	69.24
18346	688050.519	669866.741	69.28
18347	688047.455	669867.558	69.23
18348	688052.073	669865.396	69.29
18349	688062.229	669861.396	69.44
18350	688051.909	669864.479	69.29
18351	688046.104	669863.170	68.63
18352	688049.463	669862.192	68.64
18353	688046.337	669863.659	68.98
18354	688047.221	669867.479	69.09
18355	688046.061	669862.758	69.05
18356	687966.175	669889.450	67.77
18357	687914.984	669887.662	64.96
18358	687914.941	669886.749	65.03
18359	687914.769	669888.299	64.55
18360	687914.770	669890.837	65.14
18361	687914.937	669889.186	65.00
18362	687898.544	669881.458	64.54
18363	687897.946	669884.885	64.19
18364	687899.345	669878.177	64.22
18365	687915.329	669883.307	65.11
18366	687915.267	669879.597	64.95
18367	687914.689	669891.811	65.12
18368	687926.575	669889.862	65.71
18369	687926.348	669894.330	66.04
18370	687926.700	669888.604	65.66
18371	687922.177	669888.876	64.99
18372	687926.964	669889.161	65.29
18373	687920.115	669894.503	66.00
18374	687914.839	669893.266	65.00
18375	687922.516	669892.439	65.59
18376	687922.653	669894.206	66.05
18377	687922.564	669891.542	65.59
18378	687897.948	669885.574	64.14
18379	687882.173	669878.493	63.70
18380	687882.834	669875.336	63.55
18381	687881.896	669882.015	63.59
18382	687881.754	669883.489	63.36
18383	687882.077	669883.036	63.52
18384	687860.034	669879.235	63.07
18385	687859.963	669879.979	62.76
18386	687859.990	669878.004	63.06
18387	687867.702	669882.879	63.59
18388	687860.500	669875.102	63.20
18389	687881.455	669884.243	63.76
18390	687897.419	669889.043	64.25
18391	687897.361	669890.044	64.21
18392	687897.809	669886.738	64.20
18393	687898.078	669886.134	63.72
18394	687897.353	669885.987	63.74
18395	687881.119	669888.101	63.61
18396	687881.130	669887.051	63.64
18397	687880.773	669889.042	63.47
18398	687897.037	669891.951	63.86
18399	687891.222	669890.377	63.90
18400	687956.811	669892.210	67.31
18401	687956.612	669894.612	67.04
18402	687957.915	669891.839	67.28
18403	687955.569	669891.566	67.27
18404	687955.328	669890.603	67.19
18405	687950.301	669894.556	66.91
18406	687958.959	669902.335	67.15
18407	687951.644	669894.180	66.90
18408	687955.308	669893.098	67.19
18409	687953.468	669893.471	66.90
18410	687953.102	669888.806	66.92
18411	687964.915	669885.636	67.13
18412	687965.272	669886.218	67.64
18413	687966.777	669885.272	67.13
18414	687966.605	669885.984	67.67
18415	687966.266	669884.794	67.49
18416	687953.314	669888.040	66.28
18417	687952.878	669887.320	66.86
18418	687952.175	669886.856	66.89
18419	687964.948	669884.999	67.41
18420	687948.390	669887.206	66.72
18421	687956.575	669902.493	66.96
18422	687935.812	669890.003	66.17
18423	687935.530	669889.219	65.67
18424	687935.370	669891.868	66.34
18425	687934.439	669894.068	66.85
18426	687934.804	669892.879	66.32
18427	687922.480	669889.601	65.55
18428	687922.540	669888.330	65.48
18429	687922.924	669887.536	65.46
18430	687935.323	669888.599	66.07
18431	687923.400	669884.480	65.55
18432	687938.418	669893.977	66.89
18433	687951.225	669901.901	67.39
18434	687949.584	669898.371	67.14
18435	687952.328	669905.095	67.08
18436	687954.893	669902.843	66.92
18437	687953.381	669903.660	66.92
18438	687948.854	669891.450	66.88
18439	687939.395	669893.944	66.92
18440	687948.919	669892.524	66.85
18441	687947.796	669893.715	67.09
18442	687948.030	669893.505	66.95
18443	688087.165	669846.042	70.41
18444	688232.583	669807.683	72.89
18445	688233.580	669808.824	73.08
18446	688232.745	669808.338	72.56
18447	688236.891	669811.826	73.22
18448	688233.844	669806.987	73.09
18449	688227.930	669809.785	72.52
18450	688226.708	669810.198	72.74
18451	688227.330	669809.275	72.92
18452	688234.833	669812.584	73.24
18453	688227.719	669810.442	72.90
18454	688236.179	669814.079	73.25
18455	688244.121	669820.467	73.18
18456	688241.297	669812.068	73.29
18457	688242.854	669822.018	73.12
18458	688246.546	669818.153	73.15
18459	688245.274	669819.155	73.14
18460	688237.220	669814.813	73.17
18461	688236.509	669815.393	73.18
18462	688237.765	669815.950	73.19
18463	688239.187	669812.846	73.22
18464	688238.795	669815.362	73.23
18465	688226.975	669810.614	72.87
18466	688216.140	669808.476	73.03
18467	688215.447	669805.460	72.93
18468	688217.165	669811.542	72.82
18469	688217.679	669812.726	72.40
18470	688217.514	669812.109	72.73
18471	688200.350	669818.289	72.64
18472	688199.861	669817.022	72.61
18473	688198.350	669816.944	72.67
18474	688196.732	669810.838	72.77
18475	688197.222	669813.607	72.87
18476	688217.948	669813.344	72.84
18477	688229.580	669813.410	73.30
18478	688229.444	669814.310	73.19
18479	688228.821	669812.899	73.12

18480	688228.465	669812.063	73.19
18481	688218.641	669815.183	73.31
18482	688218.653	669814.478	73.12
18483	688219.036	669816.133	73.29
18484	688228.284	669814.650	73.26
18485	688216.731	669818.389	73.13
18486	688295.053	669794.523	74.26
18487	688295.502	669795.413	73.97
18488	688294.804	669793.552	74.26
18489	688294.126	669791.231	73.55
18490	688294.348	669792.590	74.23
18491	688275.888	669798.570	74.01
18492	688275.287	669798.119	73.93
18493	688276.299	669799.424	74.07
18494	688276.928	669800.802	73.53
18495	688276.773	669799.675	74.09
18496	688293.921	669790.515	73.25
18497	688309.331	669789.892	74.13
18498	688309.152	669788.985	74.12
18499	688309.144	669791.603	73.68
18500	688317.738	669789.168	73.59
18501	688312.125	669790.733	73.62
18502	688308.292	669785.723	73.43
18503	688293.615	669789.822	73.36
18504	688308.599	669786.169	73.26
18505	688309.014	669788.072	74.08
18506	688308.702	669786.839	73.60
18507	688268.205	669796.774	73.33
18508	688240.018	669807.091	73.20
18509	688239.644	669808.267	73.20
18510	688240.106	669805.607	73.07
18511	688240.135	669806.233	72.84
18512	688239.348	669804.972	73.07
18513	688242.026	669810.895	73.26
18514	688247.631	669817.055	73.03
18515	688241.648	669809.954	73.51
18516	688242.339	669808.242	73.45
18517	688242.707	669809.166	73.43
18518	688263.267	669804.827	73.43
18519	688266.208	669798.515	73.01
18520	688265.718	669798.043	73.32
18521	688261.194	669800.113	73.01
18522	688261.816	669800.604	73.46
18523	688261.498	669799.575	73.43
18524	688267.811	669801.897	73.46
18525	688266.105	669804.037	73.48
18526	688267.515	669800.892	73.41
18527	688266.117	669799.321	73.38
18528	688266.988	669800.194	73.42
18529	688200.534	669817.569	72.18
18530	688123.405	669831.743	71.24
18531	688124.207	669834.933	71.34
18532	688132.688	669839.482	71.17
18533	688132.509	669840.919	71.29
18534	688132.621	669840.008	70.71
18535	688126.441	669842.660	71.12
18536	688129.314	669843.570	71.38
18537	688126.466	669842.083	70.73
18538	688124.788	669837.849	71.22
18539	688126.215	669841.255	71.15
18540	688132.993	669841.130	71.34
18541	688145.230	669835.872	71.45
18542	688143.057	669835.947	71.53
18543	688145.316	669836.304	71.12
18544	688145.700	669837.213	71.89
18545	688145.787	669836.862	71.40
18546	688133.339	669841.947	71.26
18547	688133.158	669841.342	71.27
18548	688140.103	669836.912	71.48
18549	688142.609	669834.659	71.52
18550	688139.537	669835.519	71.39
18551	688125.378	669844.252	71.21
18552	688112.134	669843.984	70.39
18553	688112.018	669844.587	70.86
18554	688108.774	669844.775	70.20
18555	688108.829	669844.189	70.69
18556	688109.128	669845.367	70.73
18557	688109.008	669835.959	70.98
18558	688086.580	669843.066	70.42
18559	688110.077	669838.977	71.10
18560	688111.616	669843.408	70.83
18561	688111.228	669841.697	71.00
18562	688110.400	669847.513	70.74
18563	688124.287	669841.489	71.09
18564	688119.640	669841.414	71.11
18565	688124.375	669842.005	70.74
18566	688125.085	669843.318	71.24
18567	688124.720	669842.741	71.06
18568	688109.748	669849.494	71.01
18569	688110.539	669848.409	71.18
18570	688114.144	669848.150	71.06
18571	688119.668	669842.090	70.64
18572	688119.696	669842.634	70.98
18573	688172.075	669825.245	72.08
18574	688172.463	669825.952	71.77
18575	688171.784	669824.478	72.32
18576	688170.034	669818.306	72.31
18577	688170.882	669821.369	72.23
18578	688174.049	669829.378	72.65
18579	688174.516	669830.249	72.69
18580	688171.834	669827.761	72.59
18581	688172.544	669826.389	72.17
18582	688173.003	669827.621	72.52
18583	688181.562	669826.752	72.95
18584	688201.292	669820.944	73.01
18585	688201.761	669821.784	73.03
18586	688197.298	669819.185	72.60
18587	688196.644	669818.570	72.11
18588	688196.925	669817.963	72.58
18589	688182.770	669827.018	73.09
18590	688182.936	669827.919	73.07
18591	688183.126	669828.271	73.05
18592	688202.857	669822.525	72.85
18593	688198.384	669823.848	73.02
18594	688175.495	669830.551	72.77
18595	688151.067	669831.840	71.61
18596	688151.385	669832.398	71.25
18597	688150.692	669830.305	71.77
18598	688149.635	669824.110	71.85
18599	688150.285	669827.075	71.91
18600	688146.850	669838.561	71.82
18601	688145.884	669838.084	71.88
18602	688152.131	669836.963	72.04
18603	688151.547	669832.853	71.72
18604	688155.139	669836.463	72.26
18605	688155.867	669830.096	71.88
18606	688160.215	669834.039	72.17
18607	688160.079	669833.095	72.08
18608	688157.076	669835.737	72.23
18609	688161.439	669834.376	72.19
18610	688157.254	669835.702	72.29
18611	688155.844	669830.798	71.39
18612	688156.280	669831.367	71.97
18613	688160.009	669829.577	71.50
18614	688159.795	669830.225	72.00
18615	688159.433	669829.124	71.94
18616	685873.094	669743.327	71.17
18617	685873.499	669745.049	71.35
18618	685873.893	669740.851	71.11
18619	685882.977	669740.434	70.71
18620	685874.909	669739.417	70.92
18621	685874.405	669753.638	71.06
18622	685874.299	669753.265	70.69
18623	685874.784	669752.220	71.21
18624	685873.692	669746.235	71.42
18625	685874.653	669749.277	71.31
18626	685884.852	669741.463	71.32
18627	685885.173	669752.116	70.99
18628	685885.111	669751.680	70.70
18629	685898.509	669751.748	70.98
18630	685898.533	669751.468	70.75
18631	685898.329	669750.915	71.06
18632	685884.503	669744.097	71.55
18633	685884.526	669743.351	71.50
18634	685884.629	669747.463	71.39
18635	685885.263	669751.033	71.14
18636	685884.900	669750.268	71.25
18637	685874.406	669752.618	71.09
18638	685858.012	669750.939	71.28
18639	685858.798	669753.761	71.25
18640	685857.686	669749.899	71.27
18641	685855.500	669744.635	70.98
18642	685856.824	669747.716	71.14
18643	685860.226	669757.821	70.89
18644	685843.136	669763.826	70.90
18645	685859.919	669756.919	71.00
18646	685860.126	669756.411	71.14
18647	685860.067	669757.334	70.67
18648	685860.018	669756.446	71.13
18649	685870.619	669753.026	71.16
18650	685869.142	669752.963	71.19
18651	685872.558	669752.503	71.18
18652	685875.674	669752.037	71.20
18653	685874.440	669752.012	71.23
18654	685861.879	669755.262	71.15
18655	685860.534	669755.959	71.15
18656	685863.694	669754.381	71.18
18657	685867.498	669753.341	71.19
18658	685865.677	669753.785	71.17
18659	685960.367	669754.018	70.98
18660	685960.943	669751.056	70.92
18661	685959.739	669757.405	70.92
18662	685959.945	669759.620	70.61
18663	685959.839	669758.427	70.71
18664	685940.556	669743.572	70.46
18665	685940.556	669746.386	70.74
18666	685961.436	669747.365	70.45
18667	685961.147	669749.924	70.79
18668	685961.320	669749.044	70.69
18669	685959.723	669759.110	70.39
18670	685979.449	669753.145	70.70
18671	685979.256	669754.126	70.77
18672	685979.462	669751.485	70.48
18673	685996.794	669754.456	70.23
18674	685979.605	669749.024	70.24
18675	685978.473	669762.069	70.53
18676	685978.499	669761.610	70.33
18677	685978.491	669761.028	70.71
18678	685978.672	669757.550	70.75
18679	685978.106	669760.233	70.82
18680	685940.368	669747.573	70.89
18681	685915.969	669741.060	70.64
18682	685898.316	669740.124	70.76
18683	685915.999	669743.218	70.97
18684	685915.414	669745.023	71.14
18685	685915.523	669744.349	71.07
18686	685898.741	669747.513	71.34
18687	685898.615	669750.542	71.23
18688	685898.587	669744.248	71.41
18689	685898.396	669742.175	71.25
18690	685898.731	669743.434	71.36
18691	685914.932	669748.316	71.18
18692	685938.932	669756.176	70.53
18693	685938.909	669756.637	70.80
18694	685939.002	669754.810	71.01
18695	685940.313	669748.324	71.01
18696	685939.752	669751.391	71.07
18697	685914.689	669752.209	70.99
18698	685914.726	669751.382	71.13
18699	685914.636	669752.899	70.61
18700	685938.966	669755.647	70.86
18701	685914.605	669753.456	70.91
18702	685842.992	669763.338	70.66
18703	685690.628	669815.992	72.19
18704	685688.826	669813.345	72.29
18705	685702.350	669810.114	72.02
18706	685699.991	669804.645	72.11
18707	685701.203	669807.272	72.06
18708	685683.064	669803.972	71.25
18709	685668.247	669814.223	71.39
18710	685684.980	669807.233	71.72
18711	685687.091	669810.571	72.32
18712	685686.538	669809.737	72.24
18713	685699.631	669803.970	72.03
18714	685713.416	669797.976	71.81
18715	685713.672	669798.615	71.91
18716	685712.691	669796.641	71.75
18717	685711.499	669790.849	70.96
18718	685712.436	669794.463	71.27
18719	685697.271	669799.962	71.47

18720	685698.642	669802.511	71.83
18721	685693.509	669804.337	72.17
18722	685714.875	669801.682	71.92
18723	685715.672	669804.495	71.86
18724	685669.999	669817.123	71.97
18725	685630.524	669843.361	71.91
18726	685630.446	669842.092	71.78
18727	685631.981	669845.684	71.93
18728	685634.321	669849.323	72.10
18729	685632.682	669846.427	72.03
18730	685612.239	669854.191	71.35
18731	685614.095	669856.519	71.62
18732	685609.981	669851.951	70.75
18733	685628.505	669839.815	71.31
18734	685608.153	669849.632	70.81
18735	685636.066	669851.798	72.10
18736	685672.025	669819.611	72.40
18737	685648.220	669828.794	71.67
18738	685673.660	669822.153	72.41
18739	685671.367	669819.266	72.36
18740	685675.458	669825.040	72.35
18741	685654.287	669835.563	72.27
18742	685656.287	669837.824	72.27
18743	685652.266	669833.029	72.21
18744	685650.814	669830.937	72.11
18745	685651.837	669832.571	72.05
18746	685797.553	669767.455	69.82
18747	685796.965	669767.663	69.67
18748	685796.707	669768.260	69.68
18749	685799.116	669766.189	70.08
18750	685795.759	669766.301	69.43
18751	685795.792	669769.448	70.80
18752	685797.841	669768.808	70.78
18753	685796.071	669769.341	70.77
18754	685795.510	669768.060	69.89
18755	685795.890	669767.904	69.67
18756	685818.997	669762.825	70.96
18757	685840.761	669756.172	71.30
18758	685840.522	669755.006	71.19
18759	685841.698	669759.219	71.26
18760	685842.901	669763.051	71.04
18761	685842.751	669762.359	71.19
18762	685818.854	669761.484	70.80
18763	685819.778	669763.248	71.22
18764	685818.614	669760.417	70.28
18765	685839.710	669753.352	70.93
18766	685838.716	669752.130	70.10
18767	685797.594	669768.867	70.76
18768	685737.331	669796.584	71.70
18769	685736.172	669793.622	71.72
18770	685762.695	669788.515	71.46
18771	685760.984	669782.354	71.57
18772	685762.134	669785.608	71.51
18773	685733.235	669784.811	70.66
18774	685732.476	669783.254	70.37
18775	685734.144	669787.686	71.00
18776	685734.939	669790.568	71.73
18777	685734.820	669789.929	71.63
18778	685760.827	669781.729	71.49
18779	685785.686	669777.679	71.40
18780	685783.493	669771.911	70.26
18781	685786.755	669780.479	71.32
18782	685797.558	669769.038	70.97
18783	685796.038	669769.450	70.75
18784	685758.848	669776.906	70.13
18785	685759.806	669779.729	70.94
18786	685784.337	669774.880	71.41
18787	685783.764	669772.974	70.78
18788	685784.010	669774.333	71.26
18789	686000.573	669755.156	70.30
18790	686352.407	669929.121	73.59
18791	686352.358	669931.223	74.15
18792	686375.575	669942.386	74.92
18793	686376.322	669938.588	74.70
18794	686376.041	669939.425	74.94
18795	686325.800	669923.988	73.42
18796	686325.609	669925.812	73.86
18797	686350.759	669936.446	74.45
18798	686352.103	669933.060	74.32
18799	686351.777	669933.670	74.49
18800	686376.545	669936.496	74.52
18801	686411.085	669944.162	75.12
18802	686404.595	669942.274	75.03
18803	686435.351	669949.102	74.39
18804	686435.224	669952.030	75.00
18805	686435.337	669950.913	74.85
18806	686402.555	669948.713	75.54
18807	686376.861	669933.888	73.91
18808	686403.237	669945.780	75.49
18809	686404.216	669943.442	75.28
18810	686403.580	669945.030	75.31
18811	686325.682	669927.122	74.05
18812	686249.188	669909.534	72.30
18813	686249.418	669908.701	72.17
18814	686249.107	669910.375	72.32
18815	686273.204	669919.092	72.84
18816	686247.811	669913.216	72.42
18817	686236.613	669905.387	72.07
18818	686237.118	669904.000	71.43
18819	686236.299	669905.814	72.10
18820	686249.629	669907.594	71.25
18821	686234.666	669908.691	72.24
18822	686273.791	669916.530	72.80
18823	686300.326	669919.659	73.42
18824	686300.031	669921.577	73.49
18825	686301.513	669917.182	72.79
18826	686325.579	669927.701	74.14
18827	686324.755	669930.454	74.22
18828	686273.959	669914.480	72.39
18829	686273.957	669915.766	72.69
18830	686273.674	669913.114	71.77
18831	686299.590	669922.179	73.63
18832	686299.198	669924.875	74.28
18833	686497.737	669975.456	74.09
18834	686497.093	669976.878	73.68
18835	686498.906	669972.516	74.11
18836	686500.147	669968.872	73.92
18837	686500.087	669969.761	74.04
18838	686477.053	669973.596	74.91
18839	686477.465	669972.649	74.50
18840	686496.733	669978.446	74.64
18841	686497.237	669976.325	74.02
18842	686497.000	669977.432	74.07
18843	686500.319	669967.539	73.56
18844	686531.544	669980.238	73.17
18845	686531.518	669977.227	73.15
18846	686556.091	669983.757	72.46
18847	686556.948	669983.632	72.26
18848	686556.119	669986.833	72.50
18849	686532.511	669972.692	72.13
18850	686500.656	669965.994	72.93
18851	686532.113	669973.825	72.57
18852	686531.565	669976.352	72.99
18853	686532.143	669975.026	72.92
18854	686477.725	669971.951	74.16
18855	686432.576	669963.331	75.35
18856	686433.283	669961.472	74.97
18857	686422.730	669960.209	75.43
18858	686454.683	669961.657	74.92
18859	686453.951	669964.343	74.92
18860	686434.335	669956.255	75.22
18861	686435.044	669953.182	75.19
18862	686433.879	669959.299	75.18
18863	686433.276	669961.308	74.66
18864	686433.392	669960.842	74.94
18865	686455.718	669958.209	74.87
18866	686480.197	669962.214	74.24
18867	686479.505	669963.611	74.37
18868	686480.107	669961.252	73.81
18869	686477.675	669971.257	74.44
18870	686478.131	669970.107	74.57
18871	686456.006	669956.159	74.47
18872	686455.593	669957.520	74.66
18873	686456.600	669954.564	74.08
18874	686479.283	669964.387	74.57
18875	686478.372	669967.027	74.65
18876	686228.669	669898.941	71.19
18877	686098.936	669787.510	71.04
18878	686098.671	669788.325	71.07
18879	686099.252	669786.124	70.94
18880	686113.275	669798.383	71.12
18881	686099.853	669785.049	70.13
18882	686074.216	669778.256	70.81
18883	686073.854	669779.083	70.80
18884	686075.139	669776.937	70.70
18885	686097.635	669791.003	71.08
18886	686076.440	669774.754	70.17
18887	686114.322	669796.052	71.23
18888	686129.086	669804.276	71.50
18889	686129.356	669803.784	71.51
18890	686127.529	669806.840	71.37
18891	686144.665	669816.845	71.52
18892	686142.720	669819.188	71.50
18893	686115.101	669794.134	71.09
18894	686114.619	669795.536	71.22
18895	686116.014	669793.058	70.26
18896	686129.979	669802.788	71.52
18897	686130.518	669801.624	70.65
18898	686072.837	669781.873	70.81
18899	685995.936	669765.739	70.48
18900	685995.611	669765.535	70.18
18901	685997.984	669766.290	70.46
18902	685998.993	669764.785	70.51
18903	685998.300	669765.595	70.03
18904	685999.159	669764.595	70.53
18905	685998.859	669754.505	69.04
18906	685995.438	669763.552	70.60
18907	685997.003	669765.151	69.29
18908	685995.424	669765.164	70.06
18909	685999.587	669765.932	70.03
18910	686052.105	669770.089	70.56
18911	686052.101	669768.583	69.76
18912	686051.529	669771.173	70.56
18913	686050.534	669774.969	70.65
18914	686051.306	669771.832	70.64
18915	686025.655	669764.881	70.73
18916	686024.670	669767.476	70.67
18917	686025.982	669763.785	70.75
18918	686027.270	669760.983	69.93
18919	686026.457	669762.322	70.64
18920	686209.224	669883.270	70.70
18921	686208.357	669884.128	71.29
18922	686219.878	669893.082	70.65
18923	686218.641	669894.386	71.64
18924	686219.276	669894.102	71.46
18925	686198.363	669871.293	70.23
18926	686197.120	669871.913	71.06
18927	686207.096	669885.496	71.64
18928	686207.634	669885.362	71.61
18929	686205.016	669887.484	71.75
18930	686218.274	669895.116	71.68
18931	686225.661	669904.422	72.02
18932	686211.600	669904.181	71.90
18933	686227.287	669901.461	71.85
18934	686228.199	669899.857	71.70
18935	686227.501	669901.114	71.78
18936	686214.749	669900.485	71.91
18937	686216.427	669897.768	71.83
18938	686213.939	669901.588	71.75
18939	686212.649	669903.022	71.74
18940	686213.361	669902.297	71.29
18941	686196.450	669872.569	71.35
18942	686162.637	669830.672	71.16
18943	686161.578	669832.037	71.38
18944	686164.393	669828.474	70.83
18945	686176.430	669849.869	71.53
18946	686174.244	669851.891	71.50
18947	686145.929	669815.452	71.28
18948	686144.901	669816.485	71.41
18949	686147.150	669814.469	70.71
18950	686160.839	669832.612	71.54
18951	686158.743	669834.560	71.45
18952	686176.927	669849.406	71.30
18953	686194.346	669872.409	71.60
18954	686193.225	669870.925	71.58
18955	686195.983	669872.707	71.57
18956	686191.039	669876.481	71.67
18957	686193.497	669874.602	71.68
18958	686179.650	669847.879	70.54
18959	686178.230	669848.705	71.09

18960	686186.979	669863.109	71.53
18961	686191.344	669868.595	71.55
18962	686189.388	669866.095	71.57
18963	685273.214	670292.141	74.99
18964	685274.512	670290.831	75.23
18965	685273.040	670293.111	74.24
18966	685266.825	670291.258	74.55
18967	685266.468	670292.234	74.03
18968	685260.323	670296.720	74.90
18969	685268.334	670300.617	75.11
18970	685261.644	670295.353	74.98
18971	685276.977	670292.487	76.05
18972	685262.236	670294.505	74.23
18973	685267.990	670289.569	75.12
18974	685298.981	670240.991	75.17
18975	685297.620	670240.962	75.12
18976	685299.659	670239.864	74.50
18977	685287.789	670239.498	74.80
18978	685298.836	670242.371	75.10
18979	685303.713	670253.262	76.71
18980	685272.337	670288.649	75.09
18981	685303.153	670252.983	76.47
18982	685300.501	670251.154	75.57
18983	685302.030	670252.192	76.18
18984	685270.183	670297.174	74.04
18985	685249.715	670354.646	77.47
18986	685241.404	670349.075	75.74
18987	685261.953	670329.922	77.37
18988	685258.268	670328.590	76.95
18989	685258.920	670328.517	77.17
18990	685247.031	670353.041	77.42
18991	685227.919	670364.829	76.51
18992	685244.780	670351.413	77.35
18993	685243.160	670350.458	76.75
18994	685244.238	670351.105	77.12
18995	685257.402	670327.920	76.56
18996	685276.749	670295.461	75.99
18997	685275.240	670298.108	75.64
18998	685274.434	670299.465	76.29
18999	685270.442	670298.881	75.11
19000	685270.990	670300.315	75.52
19001	685274.767	670302.159	77.18
19002	685256.056	670327.130	75.87
19003	685277.393	670303.575	77.29
19004	685274.522	670301.299	76.90
19005	685280.244	670305.007	77.23
19006	685347.935	670179.554	76.14
19007	685345.434	670183.795	76.16
19008	685350.066	670175.955	76.11
19009	685355.510	670166.853	76.12
19010	685352.055	670172.677	76.12
19011	685325.924	670194.013	75.50
19012	685328.393	670194.442	75.50
19013	685339.559	670194.073	76.28
19014	685342.869	670188.084	76.23
19015	685341.315	670191.140	76.27
19016	685355.000	670166.383	76.12
19017	685369.925	670141.376	76.05
19018	685372.446	670143.170	76.14
19019	685369.308	670141.077	75.84
19020	685366.406	670139.634	75.19
19021	685368.006	670140.826	75.53
19022	685360.235	670168.700	76.14
19023	685357.770	670167.482	76.15
19024	685355.160	670165.150	75.95
19025	685350.389	670162.808	75.63
19026	685353.559	670164.407	75.83
19027	685331.997	670196.690	75.90
19028	685306.789	670245.287	76.29
19029	685303.391	670243.748	75.59
19030	685307.771	670243.842	76.02
19031	685306.638	670243.367	75.27
19032	685307.984	670243.397	75.91
19033	685288.514	670235.618	74.29
19034	685288.224	670237.034	74.79
19035	685276.336	670228.916	73.96
19036	685275.047	670231.115	74.49
19037	685276.033	670229.654	74.52
19038	685306.790	670243.055	75.45
19039	685320.859	670214.916	75.32
19040	685323.653	670215.905	76.15
19041	685334.962	670200.189	76.34
19042	685334.672	670198.245	76.19
19043	685337.382	670202.463	76.38
19044	685311.532	670237.655	76.38
19045	685307.809	670242.815	74.57
19046	685328.058	670218.040	76.38
19047	685324.811	670216.775	76.24
19048	685325.212	670216.848	76.34
19049	685230.195	670366.325	76.95
19050	685028.328	670549.050	80.96
19051	685028.647	670549.649	81.08
19052	685027.582	670547.985	80.50
19053	685025.505	670545.139	79.76
19054	685026.504	670546.608	80.26
19055	685008.297	670561.816	80.96
19056	685009.999	670564.861	81.12
19057	685007.448	670560.676	80.58
19058	685030.211	670552.161	81.20
19059	685006.487	670558.765	79.85
19060	685048.556	670539.125	81.34
19061	685065.319	670525.718	81.51
19062	685063.571	670523.250	81.32
19063	685063.636	670522.451	81.16
19064	685061.218	670519.440	80.36
19065	685062.384	670520.962	80.78
19066	685046.305	670536.444	80.97
19067	685046.919	670537.023	81.12
19068	685045.283	670535.292	80.75
19069	685042.432	670532.346	80.13
19070	685043.776	670533.903	80.48
19071	685008.306	670562.404	81.09
19072	691044.976	668854.723	127.63
19073	691047.067	668858.435	127.74
19074	691044.643	668854.416	127.40
19075	691054.591	668846.552	127.67
19076	691044.399	668853.927	127.66
19077	691033.384	668860.313	127.72
19078	691027.530	668864.871	127.78
19079	691029.953	668859.410	127.90
19080	691046.270	668857.582	127.96
19081	691045.291	668856.856	127.95
19082	691056.980	668847.595	128.08
19083	684962.370	670590.185	81.23
19084	691076.238	668833.924	128.10
19085	684962.074	670589.583	81.09
19086	684961.003	670586.954	80.19
19087	684961.431	670588.474	81.02
19088	691058.959	668849.170	127.83
19089	691058.097	668848.354	128.04
19090	691070.731	668835.285	127.92
19091	691075.678	668833.227	128.06
19092	691073.883	668836.312	128.08
19093	685183.203	670407.305	77.98
19094	685185.514	670409.393	78.21
19095	685189.612	670412.980	78.83
19096	685206.467	670393.724	78.15
19097	685208.110	670396.182	78.27
19098	685167.333	670427.176	78.78
19099	685168.304	670427.851	79.07
19100	685165.785	670425.117	78.02
19101	685186.414	670410.640	78.59
19102	685187.254	670411.196	78.77
19103	685205.963	670393.451	77.95
19104	685217.205	670377.549	76.89
19105	685218.714	670379.477	77.17
19106	685232.082	670367.569	77.69
19107	685231.501	670367.356	77.43
19108	685234.526	670369.503	77.81
19109	685203.395	670391.320	77.36
19110	685204.779	670392.313	77.61
19111	685222.289	670382.593	77.97
19112	685219.621	670380.213	77.60
19113	685220.277	670380.708	77.75
19114	685168.882	670428.172	79.25
19115	685108.132	670487.316	81.00
19116	685083.988	670499.107	80.74
19117	685106.271	670485.115	80.93
19118	685105.039	670483.856	80.52
19119	685105.918	670484.647	80.71
19120	685091.235	670506.870	81.14
19121	685088.746	670504.552	81.23
19122	685087.367	670502.360	81.11
19123	685085.641	670500.663	80.69
19124	685086.901	670501.763	80.93
19125	685103.645	670482.797	79.77
19126	685147.653	670446.413	79.71
19127	685148.098	670446.943	79.89
19128	685146.664	670445.887	79.43
19129	685170.948	670430.025	79.33
19130	685145.400	670444.582	78.59
19131	685124.757	670465.996	80.20
19132	685123.575	670465.164	79.51
19133	685125.586	670466.007	80.33
19134	685150.005	670449.087	79.95
19135	685126.335	670466.379	80.49
19136	685384.767	670122.253	76.00
19137	685514.555	669938.372	71.37
19138	685515.454	669937.417	71.36
19139	685516.461	669938.680	71.33
19140	685514.723	669939.465	71.07
19141	685515.493	669939.658	71.43
19142	685518.608	669926.137	71.28
19143	685512.056	669922.032	71.10
19144	685508.718	669928.118	71.25
19145	685515.643	669936.199	71.44
19146	685513.628	669934.157	71.48
19147	685516.315	669937.902	71.09
19148	685521.885	669935.973	71.75
19149	685524.204	669933.074	71.26
19150	685520.740	669935.827	71.68
19151	685526.903	669928.295	71.36
19152	685520.052	669936.779	71.71
19153	685522.044	669934.835	71.45
19154	685520.811	669933.556	71.25
19155	685521.239	669934.510	71.02
19156	685523.166	669931.981	71.32
19157	685524.062	669932.351	70.98
19158	685508.447	669919.428	71.02
19159	685490.723	669922.149	70.57
19160	685485.633	669923.383	70.63
19161	685493.488	669920.473	70.57
19162	685492.368	669918.093	69.56
19163	685491.857	669918.997	70.28
19164	685492.522	669927.242	70.51
19165	685494.146	669927.374	70.69
19166	685488.794	669927.543	70.71
19167	685486.087	669924.347	70.64
19168	685487.081	669925.815	70.71
19169	685493.455	669917.723	70.39
19170	685504.383	669913.554	70.81
19171	685503.660	669912.419	70.64
19172	685506.017	669913.871	70.86
19173	685501.255	669917.807	71.05
19174	685504.773	669915.979	71.00
19175	685495.043	669914.751	71.05
19176	685496.088	669916.944	71.01
19177	685497.040	669912.233	71.12
19178	685502.325	669913.688	71.02
19179	685499.532	669910.640	71.08
19180	685570.144	669889.109	71.29
19181	685570.554	669889.669	71.40
19182	685569.076	669887.927	71.12
19183	685589.565	669869.757	70.93
19184	685567.169	669885.459	70.76
19185	685552.494	669906.265	71.47
19186	685550.555	669903.537	71.41
19187	685554.608	669908.662	71.42
19188	685572.420	669892.508	71.52
19189	685573.670	669895.412	71.45
19190	685591.310	669871.794	71.37
19191	685619.207	669863.566	71.90
19192	685597.850	669880.435	71.30
19193	685617.452	669861.145	71.88
19194	685615.123	669857.825	71.72
19195	685615.605	669858.504	71.82
19196	685592.784	669873.917	71.60
19197	685592.156	669873.431	71.48
19198	685594.597	669876.703	71.65
19199	685597.086	669879.699	71.55

19200	685596.679	669879.204	71.60
19201	685549.459	669902.816	71.28
19202	685515.516	669915.461	70.66
19203	685517.553	669918.381	70.98
19204	685513.504	669915.046	70.76
19205	685509.649	669914.048	70.69
19206	685511.042	669916.365	70.87
19207	685523.423	669922.591	71.28
19208	685525.246	669925.457	71.39
19209	685521.228	669917.742	70.99
19210	685514.444	669923.021	71.17
19211	685516.668	669921.109	71.06
19212	685512.059	669912.595	70.64
19213	685530.965	669917.117	71.31
19214	685528.030	669913.408	71.14
19215	685531.052	669915.937	71.25
19216	685548.589	669900.832	71.23
19217	685547.093	669898.321	71.07
19218	685519.319	669908.794	70.19
19219	685511.990	669914.944	70.91
19220	685520.610	669910.356	70.53
19221	685522.346	669914.866	71.01
19222	685520.088	669912.123	70.61
19223	685496.555	669925.081	69.88
19224	685430.879	670027.047	72.36
19225	685433.719	670028.646	73.02
19226	685439.621	670023.407	73.23
19227	685443.261	670016.909	73.01
19228	685441.265	670020.368	73.13
19229	685419.728	670046.300	72.81
19230	685423.007	670047.550	73.42
19231	685438.071	670030.990	73.49
19232	685434.806	670029.399	73.30
19233	685435.334	670029.778	73.43
19234	685448.287	670007.082	72.73
19235	685456.702	669988.560	72.09
19236	685455.282	669987.904	71.26
19237	685457.801	669989.276	72.20
19238	685461.245	669991.680	72.25
19239	685458.635	669989.745	72.27
19240	685454.119	670010.155	72.67
19241	685451.011	670008.447	72.76
19242	685448.453	670005.605	72.55
19243	685444.537	670002.661	71.80
19244	685446.723	670004.576	72.43
19245	685424.145	670048.018	73.86
19246	685397.507	670096.054	75.62
19247	685395.838	670098.965	75.67
19248	685395.306	670098.407	75.65
19249	685394.950	670097.973	75.40
19250	685398.080	670099.478	75.73
19251	685381.580	670120.690	75.72
19252	685382.059	670120.957	75.95
19253	685380.074	670120.090	75.42
19254	685394.290	670101.447	75.73
19255	685377.612	670118.800	75.00
19256	685393.440	670097.033	74.66
19257	685409.387	670070.961	74.46
19258	685410.608	670071.491	74.75
19259	685407.100	670069.919	73.92
19260	685426.859	670050.288	74.05
19261	685424.417	670048.768	74.00
19262	685402.817	670078.354	74.17
19263	685405.211	670079.524	75.08
19264	685404.473	670078.139	74.69
19265	685413.720	670072.863	74.98
19266	685410.932	670071.751	74.92
19267	685506.125	669944.296	71.54
19268	685503.970	669942.011	71.62
19269	685509.527	669942.844	71.34
19270	685510.376	669942.886	70.78
19271	685510.653	669941.848	71.26
19272	685497.750	669935.490	70.97
19273	685496.112	669934.792	70.99
19274	685500.014	669937.871	71.11
19275	685501.921	669939.527	71.61
19276	685501.180	669939.068	71.34
19277	685504.079	669935.978	71.35
19278	685500.331	669922.023	70.96
19279	685500.972	669923.766	70.97
19280	685496.879	669922.624	70.80
19281	685495.558	669925.089	70.57
19282	685497.006	669924.204	70.47
19283	685504.245	669935.028	70.48
19284	685505.220	669934.916	71.38
19285	685507.294	669934.650	71.46
19286	685504.433	669931.577	71.16
19287	685506.186	669932.124	71.31
19288	685494.155	669932.431	70.86
19289	685464.322	669971.590	70.87
19290	685466.820	669974.331	71.27
19291	685475.109	669959.347	71.03
19292	685478.332	669962.284	71.77
19293	685477.034	669960.773	71.31
19294	685473.865	669979.303	71.92
19295	685464.372	669993.487	72.21
19296	685471.384	669977.548	71.90
19297	685468.009	669975.079	71.74
19298	685468.736	669975.445	71.94
19299	685478.901	669962.621	71.79
19300	685489.190	669947.748	71.10
19301	685490.936	669949.060	71.47
19302	685487.126	669945.412	70.78
19303	685491.219	669935.084	70.69
19304	685493.298	669937.379	70.80
19305	685484.088	669966.711	71.77
19306	685481.495	669964.695	71.84
19307	685495.932	669954.019	71.60
19308	685491.493	669949.673	71.69
19309	685493.843	669951.686	71.65
19310	686557.330	669982.382	72.17
19311	690439.620	669321.575	125.14
19312	690426.022	669312.210	125.06
19313	690438.578	669312.759	124.65
19314	690437.968	669312.325	124.40
19315	690437.635	669311.420	124.70
19316	690432.560	669307.471	125.06
19317	690436.744	669311.444	124.81
19318	690430.887	669308.414	125.02
19319	690427.981	669310.455	125.01
19320	690429.391	669309.629	125.00
19321	690436.905	669310.097	124.85
19322	690443.105	669306.458	124.53
19323	690443.670	669307.022	124.61
19324	690443.574	669307.216	124.61
19325	690450.891	669301.791	124.52
19326	690444.196	669307.833	124.60
19327	690441.742	669307.802	124.60
19328	690440.745	669307.097	124.92
19329	690442.486	669308.752	124.61
19330	690443.451	669306.811	124.33
19331	690442.535	669308.270	124.27
19332	690435.596	669310.952	124.87
19333	690430.794	669316.389	124.80
19334	690431.829	669318.327	124.75
19335	690431.272	669318.889	124.96
19336	690430.794	669321.384	124.92
19337	690431.679	669320.345	124.95
19338	690431.052	669318.128	125.06
19339	690430.840	669318.338	125.05
19340	690430.295	669317.217	125.12
19341	690432.284	669317.310	124.99
19342	690431.505	669316.278	124.93
19343	690430.956	669321.854	124.46
19344	690438.877	669318.164	125.11
19345	690435.140	669321.199	125.11
19346	690437.735	669313.664	124.86
19347	690437.618	669312.712	124.48
19348	690436.874	669312.801	124.60
19349	690431.989	669319.183	124.67
19350	690432.581	669320.273	124.49
19351	690432.771	669321.368	124.89
19352	690432.903	669319.383	124.80
19353	690433.550	669320.457	125.11
19354	690485.025	669275.707	125.07
19355	690484.081	669274.863	125.13
19356	690482.985	669273.524	125.15
19357	690487.632	669274.264	124.98
19358	690486.099	669270.972	125.22
19359	690468.382	669288.544	124.61
19360	690467.837	669287.668	124.56
19361	690468.812	669286.654	125.03
19362	690476.305	669278.109	124.85
19363	690472.871	669290.129	125.32
19364	690488.278	669275.339	124.98
19365	690496.690	669269.888	125.32
19366	690497.423	669271.029	125.42
19367	690496.664	669270.534	124.84
19368	690496.570	669263.134	125.67
19369	690493.649	669265.322	125.73
19370	690490.160	669267.691	125.56
19371	690488.218	669274.734	124.77
19372	690494.152	669270.199	125.31
19373	690494.855	669271.811	125.30
19374	690494.606	669271.162	124.91
19375	690463.483	669288.888	124.37
19376	690460.306	669298.665	124.83
19377	690460.231	669298.874	124.84
19378	690460.271	669298.925	124.87
19379	690458.771	669298.541	124.25
19380	690458.722	669298.755	124.54
19381	690453.710	669300.281	124.49
19382	690452.986	669299.462	124.50
19383	690453.839	669298.043	124.25
19384	690454.000	669298.317	124.18
19385	690454.254	669298.456	124.30
19386	690459.429	669298.517	124.54
19387	690463.733	669294.264	123.92
19388	690465.282	669293.979	124.32
19389	690462.008	669295.577	123.94
19390	690460.341	669291.493	124.24
19391	690459.024	669292.755	124.27
19392	690460.776	669300.747	125.15
19393	690459.447	669298.784	124.64
19394	690462.727	669303.239	125.18
19395	690465.776	669294.540	124.85
19396	690464.282	669306.063	125.09
19397	690430.018	669317.320	125.05
19398	690332.468	669398.406	126.00
19399	690331.279	669397.396	126.08
19400	690332.923	669398.912	125.66
19401	690333.566	669400.503	125.86
19402	690333.047	669399.319	125.69
19403	690311.774	669409.308	126.86
19404	690309.541	669411.515	127.02
19405	690314.950	669406.697	126.73
19406	690330.389	669396.605	126.09
19407	690329.560	669395.696	126.21
19408	690335.366	669403.240	125.97
19409	690346.968	669382.430	125.84
19410	690345.293	669383.698	125.82
19411	690347.136	669383.432	125.77
19412	690349.840	669380.081	125.75
19413	690347.796	669384.268	125.73
19414	690340.776	669387.036	125.95
19415	690340.171	669387.516	125.96
19416	690343.329	669386.555	125.91
19417	690344.551	669384.259	125.83
19418	690343.976	669384.733	126.00
19419	690308.419	669414.409	127.17
19420	690289.512	669430.372	127.62
19421	690288.624	669429.640	127.64
19422	690290.652	669431.489	127.10
19423	690291.302	669432.123	126.84
19424	690291.587	669432.487	126.89
19425	690274.916	669444.784	127.09
19426	690280.642	669440.358	127.09
19427	690276.013	669444.749	127.35
19428	690286.916	669429.022	127.56
19429	690275.488	669444.010	127.36
19430	690291.816	669433.394	127.01
19431	690310.355	669416.727	126.26
19432	690311.084	669417.324	126.39
19433	690310.096	669416.246	126.69
19434	690307.871	669414.387	127.13
19435	690308.882	669415.301	127.16
19436	690295.532	669430.756	126.93
19437	690293.344	669432.359	126.97
19438	690297.345	669429.250	126.86
19439	690313.607	669420.236	126.54

19440	690311.578	669417.959	126.47
19441	690390.887	669347.419	125.41
19442	690384.865	669352.251	125.39
19443	690393.946	669345.116	125.44
19444	690396.028	669344.671	125.46
19445	690394.584	669344.511	125.47
19446	690378.675	669363.071	124.86
19447	690378.458	669364.046	125.29
19448	690374.919	669366.312	124.99
19449	690374.671	669365.476	125.36
19450	690375.647	669366.571	125.27
19451	690396.743	669345.227	125.37
19452	690408.029	669336.497	125.28
19453	690407.190	669335.675	125.34
19454	690416.719	669326.704	125.37
19455	690429.141	669316.447	125.00
19456	690417.473	669326.012	125.32
19457	690398.596	669347.552	124.77
19458	690398.431	669347.228	125.06
19459	690398.782	669348.019	125.09
19460	690406.251	669335.087	125.48
19461	690406.461	669336.497	125.06
19462	690377.817	669362.972	125.37
19463	690365.587	669367.701	125.53
19464	690362.218	669370.360	125.55
19465	690366.274	669368.509	125.52
19466	690367.933	669370.377	125.37
19467	690366.786	669369.322	125.47
19468	690351.226	669379.035	125.76
19469	690350.554	669379.504	125.77
19470	690357.274	669374.184	125.61
19471	690361.746	669370.762	125.59
19472	690360.239	669371.959	125.66
19473	690369.322	669371.359	125.39
19474	690376.045	669359.560	125.41
19475	690375.564	669359.965	125.39
19476	690376.021	669360.147	125.37
19477	690376.755	669361.495	125.41
19478	690375.986	669360.680	125.36
19479	690364.227	669374.422	125.20
19480	690369.199	669370.613	125.04
19481	690364.819	669374.512	125.40
19482	690372.103	669362.617	125.47
19483	690371.861	669362.827	125.53
19484	690660.311	669139.132	126.85
19485	690660.973	669139.948	126.70
19486	690660.208	669140.039	126.48
19487	690662.967	669134.622	127.05
19488	690662.894	669137.533	126.51
19489	690656.698	669137.748	126.98
19490	690656.343	669139.751	127.06
19491	690660.174	669134.854	127.01
19492	690662.884	669138.460	126.74
19493	690661.873	669137.092	126.91
19494	690663.656	669135.397	127.01
19495	690668.334	669130.331	126.86
19496	690666.737	669129.853	126.82
19497	690669.356	669131.253	126.72
19498	690669.367	669132.211	126.45
19499	690670.070	669132.252	126.64
19500	690662.696	669133.446	127.10
19501	690663.266	669134.161	127.07
19502	690666.325	669131.874	127.05
19503	690665.865	669130.383	127.13
19504	690665.684	669130.952	127.09
19505	690655.653	669145.156	126.44
19506	690633.195	669163.735	126.51
19507	690632.451	669162.879	126.54
19508	690633.220	669162.922	126.29
19509	690630.217	669166.125	126.43
19510	690629.316	669165.958	126.30
19511	690629.311	669158.701	126.98
19512	690626.078	669161.170	127.03
19513	690630.488	669157.942	126.90
19514	690631.024	669160.885	126.85
19515	690630.337	669159.863	126.86
19516	690629.531	669165.484	126.52
19517	690646.589	669152.333	126.26
19518	690646.052	669151.758	126.59
19519	690647.171	669153.104	126.52
19520	690655.314	669144.852	126.71
19521	690656.288	669145.630	126.53
19522	690634.076	669168.635	126.65
19523	690631.780	669166.684	126.50
19524	690642.833	669148.543	127.01
19525	690644.585	669150.273	126.98
19526	690643.672	669149.469	126.98
19527	690684.619	669119.046	126.63
19528	690688.818	669115.878	126.70
19529	690684.131	669118.465	126.58
19530	690678.567	669108.107	126.51
19531	690677.915	669108.789	126.52
19532	690686.831	669115.259	126.37
19533	690687.664	669115.272	126.52
19534	690688.332	669116.915	126.35
19535	690688.107	669115.025	126.75
19536	690688.800	669113.941	126.65
19537	690679.238	669107.473	126.51
19538	690682.743	669108.957	126.52
19539	690682.036	669109.572	126.48
19540	690682.438	669109.460	126.45
19541	690686.880	669118.370	126.60
19542	690682.977	669116.671	126.55
19543	690673.157	669100.959	126.64
19544	690673.696	669100.349	126.61
19545	690672.503	669101.749	126.65
19546	690676.630	669100.076	126.57
19547	690671.685	669102.755	126.65
19548	690686.937	669116.061	126.55
19549	690678.246	669128.186	126.47
19550	690675.122	669136.329	126.71
19551	690678.034	669127.691	126.35
19552	690684.192	669122.061	126.63
19553	690677.724	669127.075	126.66
19554	690673.570	669129.320	126.66
19555	690674.270	669129.531	126.41
19556	690674.368	669130.200	126.65
19557	690673.427	669133.566	126.64
19558	690670.921	669126.473	126.75
19559	690685.040	669122.968	126.59
19560	690690.775	669118.026	126.03
19561	690691.202	669118.639	126.44
19562	690689.721	669117.674	126.34
19563	690687.721	669116.909	126.53
19564	690688.688	669116.355	126.65
19565	690688.798	669119.633	125.94
19566	690684.240	669122.985	126.26
19567	690687.982	669119.557	126.57
19568	690688.767	669120.235	126.46
19569	690688.407	669120.167	126.55
19570	690626.610	669162.727	126.93
19571	690540.859	669237.672	125.68
19572	690539.688	669236.991	125.58
19573	690541.065	669241.624	125.68
19574	690548.991	669228.862	125.58
19575	690549.936	669229.687	125.65
19576	690541.034	669230.214	125.89
19577	690540.445	669229.814	125.91
19578	690541.730	669231.078	125.86
19579	690539.628	669236.243	125.71
19580	690540.358	669237.216	125.63
19581	690549.325	669229.243	125.50
19582	690565.925	669215.509	125.75
19583	690566.040	669215.818	125.42
19584	690564.666	669213.514	125.62
19585	690565.106	669211.281	125.53
19586	690563.829	669212.429	125.61
19587	690546.631	669226.091	125.83
19588	690547.631	669226.869	125.83
19589	690545.974	669225.594	125.79
19590	690566.274	669216.595	125.58
19591	690566.897	669217.644	125.75
19592	690536.573	669232.832	125.98
19593	690501.743	669259.232	125.82
19594	690501.542	669259.390	125.78
19595	690505.048	669256.535	125.85
19596	690506.713	669258.734	125.74
19597	690505.848	669257.692	125.81
19598	690500.025	669269.025	125.48
19599	690496.929	669262.754	125.65
19600	690499.123	669267.918	125.41
19601	690500.197	669262.033	125.87
19602	690499.866	669267.962	125.13
19603	690508.481	669260.564	125.56
19604	690526.760	669246.238	125.59
19605	690525.125	669244.207	125.90
19606	690527.237	669246.714	125.27
19607	690531.852	669237.847	126.06
19608	690527.541	669247.030	125.47
19609	690509.532	669261.471	125.41
19610	690508.976	669260.769	125.32
19611	690512.527	669255.892	125.57
19612	690524.452	669243.475	126.01
19613	690523.477	669242.602	126.10
19614	690611.768	669180.006	126.20
19615	690611.594	669180.790	126.35
19616	690608.409	669182.433	126.11
19617	690608.537	669181.767	126.44
19618	690609.113	669182.447	126.31
19619	690605.918	669177.586	126.88
19620	690606.669	669180.121	126.71
19621	690608.112	669175.830	126.85
19622	690610.939	669179.960	126.39
19623	690609.288	669175.023	126.92
19624	690614.134	669177.352	126.54
19625	690614.030	669170.942	126.74
19626	690610.800	669173.643	126.85
19627	690616.651	669169.057	127.01
19628	690620.254	669169.589	126.87
19629	690619.068	669168.830	126.99
19630	690614.152	669178.211	126.28
19631	690614.927	669178.483	126.51
19632	690617.424	669175.413	126.26
19633	690617.470	669176.177	126.43
19634	690616.583	669175.342	126.60
19635	690605.685	669179.265	126.69
19636	690589.165	669208.132	126.01
19637	690589.097	669210.875	125.82
19638	690586.857	669205.900	126.08
19639	690583.547	669202.865	125.77
19640	690584.774	669203.546	125.91
19641	690569.712	669219.081	125.90
19642	690565.741	669209.906	125.56
19643	690571.489	669221.573	125.83
19644	690588.359	669209.812	125.90
19645	690572.461	669222.486	125.71
19646	690582.503	669201.962	125.91
19647	690594.993	669186.219	126.52
19648	690593.160	669187.657	126.41
19649	690595.869	669185.561	126.58
19650	690604.651	669178.593	126.79
19651	690597.140	669185.876	126.53
19652	690579.704	669198.489	125.92
19653	690582.863	669202.470	125.69
19654	690582.787	669195.932	126.03
19655	690586.604	669195.879	126.30
19656	690585.851	669194.966	126.18
19657	690280.477	669441.312	127.26
19658	686920.138	669931.163	63.44
19659	686918.474	669933.313	63.55
19660	686921.027	669929.480	62.38
19661	686911.519	669925.566	63.42
19662	686911.133	669928.165	63.77
19663	686928.667	669938.768	63.36
19664	686939.074	669937.625	61.89
19665	686929.455	669937.396	63.45
19666	686930.405	669934.877	61.57
19667	686929.954	669935.676	63.39
19668	686912.816	669923.254	62.51
19669	686945.716	669931.962	62.28
19670	686946.115	669931.190	62.37
19671	686945.678	669932.560	61.56
19672	686964.858	669925.712	64.26
19673	686965.201	669926.305	64.64
19674	686955.100	669931.932	63.36
19675	686956.270	669932.848	64.20
19676	686953.129	669930.513	62.53
19677	686951.717	669934.448	61.54
19678	686952.005	669933.603	62.06
19679	686938.891	669938.329	62.63

19680	686904.808	669971.173	64.18
19681	686894.067	669978.049	64.46
19682	686905.331	669969.835	63.78
19683	686904.194	669967.576	63.78
19684	686904.727	669968.764	63.77
19685	686869.103	669997.268	65.84
19686	686869.783	669998.490	65.40
19687	686896.057	669981.923	65.05
19688	686894.355	669978.702	64.14
19689	686894.730	669979.561	64.63
19690	686919.315	669963.298	64.83
19691	686943.049	669941.465	63.83
19692	686944.581	669941.990	64.30
19693	686939.978	669943.174	63.51
19694	686936.986	669940.789	63.02
19695	686937.051	669943.164	63.02
19696	686918.303	669962.096	64.47
19697	686918.925	669962.611	64.70
19698	686917.332	669960.969	63.82
19699	686955.658	669934.063	64.25
19700	686945.913	669941.434	63.84
19701	687026.691	669876.880	65.43
19702	687027.645	669878.299	65.43
19703	687024.506	669876.793	65.54
19704	687021.712	669872.857	65.69
19705	687022.678	669877.005	65.95
19706	687032.291	669874.638	65.59
19707	687032.611	669876.509	65.48
19708	687031.487	669873.512	65.69
19709	687026.795	669877.844	64.74
19710	687032.306	669873.643	65.02
19711	687022.459	669871.248	65.75
19712	687037.821	669869.166	65.83
19713	687033.736	669867.604	66.38
19714	687038.950	669870.700	65.74
19715	687038.178	669864.547	66.25
19716	687038.402	669870.436	65.50
19717	687024.315	669867.336	66.18
19718	687023.102	669869.517	65.83
19719	687030.207	669869.921	66.03
19720	687032.086	669869.831	66.33
19721	687030.931	669869.393	66.12
19722	687029.404	669879.014	65.40
19723	686972.369	669915.264	64.49
19724	686974.442	669919.401	64.66
19725	686974.581	669913.517	64.48
19726	686977.639	669916.966	64.72
19727	686976.487	669915.835	64.71
19728	686961.743	669922.463	64.37
19729	686964.500	669925.039	64.43
19730	686964.878	669919.883	64.15
19731	686973.772	669918.957	64.39
19732	686973.709	669917.816	64.66
19733	686977.485	669916.204	64.42
19734	687011.507	669886.816	65.31
19735	687010.514	669887.266	65.23
19736	687024.194	669881.348	65.21
19737	687023.256	669880.600	65.10
19738	687023.939	669880.599	64.77
19739	686984.760	669904.730	64.41
19740	686986.815	669905.290	64.57
19741	687012.527	669889.704	64.91
19742	687011.232	669888.566	65.24
19743	687011.967	669889.336	64.94
19744	686869.428	669998.164	65.80
19745	686727.109	670026.826	69.66
19746	686725.938	670029.981	69.79
19747	686727.744	670025.126	69.41
19748	686746.432	670035.167	69.53
19749	686728.663	670023.388	69.18
19750	686698.838	670019.596	69.93
19751	686698.702	670020.286	70.10
19752	686698.973	670017.733	69.53
19753	686726.676	670027.190	69.78
19754	686699.314	670015.918	69.06
19755	686746.686	670032.275	69.47
19756	686754.046	670029.646	69.01
19757	686754.227	670032.294	68.84
19758	686753.992	670026.544	68.58
19759	686769.086	670034.508	68.98
19760	686769.403	670032.752	69.24
19761	686747.407	670030.929	69.10
19762	686746.875	670031.673	69.36
19763	686748.107	670028.659	69.44
19764	686754.148	670031.626	69.17
19765	686754.189	670033.011	69.19
19766	686697.848	670023.055	70.19
19767	686614.494	669994.837	70.39
19768	686585.677	669986.859	70.85
19769	686614.267	669996.779	71.01
19770	686613.623	669998.618	71.45
19771	686613.789	669997.638	71.27
19772	686585.670	669991.450	71.88
19773	686557.922	669980.787	71.83
19774	686584.966	669994.308	71.92
19775	686585.444	669988.951	71.62
19776	686585.232	669990.837	71.64
19777	686613.005	670001.691	71.47
19778	686675.314	670011.692	69.79
19779	686675.289	670009.740	69.26
19780	686674.468	670013.047	70.11
19781	686673.406	670016.858	70.32
19782	686674.248	670013.700	70.26
19783	686639.500	670004.623	70.82
19784	686639.796	670005.481	70.94
19785	686639.549	670003.133	70.37
19786	686638.557	670008.086	71.04
19787	686639.984	670000.879	69.58
19788	686830.743	670025.714	68.69
19789	686830.505	670024.934	68.91
19790	686830.903	670026.001	68.32
19791	686831.565	670027.946	68.83
19792	686830.880	670026.364	68.66
19793	686817.353	670033.074	68.92
19794	686818.582	670036.914	69.27
19795	686817.021	670032.518	68.49
19796	686816.203	670030.597	69.11
19797	686816.696	670032.132	68.87
19798	686832.991	670030.691	69.00
19799	686874.046	670003.080	66.12
19800	686846.980	670013.866	67.21
19801	686872.245	670000.887	66.09
19802	686870.147	669998.896	65.75
19803	686870.959	669999.911	65.90
19804	686849.173	670017.408	67.73
19805	686850.939	670019.918	67.79
19806	686848.459	670016.232	67.45
19807	686847.463	670015.068	67.23
19808	686847.745	670015.540	66.84
19809	686817.974	670033.982	69.15
19810	686780.974	670036.812	68.60
19811	686781.055	670036.114	68.89
19812	686780.809	670037.494	68.97
19813	686780.010	670041.548	69.18
19814	686780.607	670038.400	69.14
19815	686768.748	670035.767	68.97
19816	686768.764	670034.970	68.66
19817	686768.651	670036.698	69.14
19818	686781.128	670034.505	69.06
19819	686768.270	670039.831	69.31
19820	686789.919	670042.205	69.15
19821	686802.210	670036.055	68.48
19822	686801.498	670034.730	68.91
19823	686802.199	670036.370	68.86
19824	686803.115	670040.656	69.14
19825	686802.963	670037.563	69.07
19826	686789.610	670037.838	68.85
19827	686789.791	670039.301	69.13
19828	686789.559	670037.330	68.51
19829	686801.548	670035.856	68.82
19830	686789.485	670036.746	68.79
19831	690164.676	669531.491	127.80
19832	690165.283	669532.221	127.85
19833	690165.261	669531.358	127.56
19834	690163.015	669530.063	127.83
19835	690161.685	669528.420	128.06
19836	690151.903	669536.250	127.86
19837	690149.808	669541.377	127.73
19838	690156.712	669532.488	127.88
19839	690159.865	669536.307	127.92
19840	690159.182	669535.555	128.06
19841	690162.337	669529.235	127.94
19842	690174.332	669518.498	127.69
19843	690174.377	669525.896	127.76
19844	690179.671	669514.262	127.60
19845	690183.290	669512.476	127.67
19846	690182.635	669511.890	128.17
19847	690170.569	669522.965	127.87
19848	690168.324	669526.760	127.78
19849	690173.036	669524.001	127.95
19850	690173.845	669525.214	127.64
19851	690173.337	669524.752	127.50
19852	690144.224	669557.691	127.94
19853	687202.881	669797.360	69.74
19854	687201.383	669796.303	69.87
19855	687203.634	669795.418	69.85
19856	687203.547	669790.878	70.18
19857	687203.855	669793.606	69.92
19858	687188.061	669799.071	69.74
19859	687188.434	669800.290	69.49
19860	687188.128	669799.740	69.38
19861	687196.780	669797.941	69.64
19862	687191.682	669799.256	69.52
19863	687200.410	669790.663	70.87
19864	690140.030	669550.833	127.78
19865	690137.744	669548.645	127.78
19866	690140.568	669551.752	127.84
19867	690142.346	669555.146	127.97
19868	690140.926	669552.533	127.87
19869	690118.814	669562.499	127.85
19870	687198.804	669786.930	71.19
19871	690129.321	669553.971	127.94
19872	690135.476	669548.870	127.68
19873	690133.023	669551.101	127.94
19874	690236.743	669470.639	127.77
19875	690231.090	669479.367	127.28
19876	690238.572	669471.653	127.78
19877	690242.593	669465.800	127.74
19878	690241.540	669465.823	127.74
19879	690228.389	669476.258	127.66
19880	690227.376	669477.098	127.70
19881	690229.053	669475.571	127.68
19882	690230.818	669480.439	127.59
19883	690230.027	669479.413	127.62
19884	690243.344	669466.619	127.76
19885	690276.797	669437.176	127.47
19886	690273.121	669441.599	127.51
19887	690277.881	669438.195	127.43
19888	690279.673	669440.283	127.31
19889	690278.541	669438.884	127.37
19890	690262.331	669450.241	127.65
19891	690258.085	669452.503	127.45
19892	690262.946	669451.221	127.65
19893	690272.163	669441.049	127.58
19894	690269.897	669442.703	127.63
19895	690226.030	669478.117	127.59
19896	690181.794	669517.096	127.60
19897	690182.596	669518.059	127.68
19898	690194.116	669502.999	127.64
19899	690195.261	669504.282	127.75
19900	690194.537	669503.509	127.75
19901	690184.600	669514.307	127.59
19902	690184.064	669513.346	127.62
19903	690185.626	669515.541	127.65
19904	690181.681	669517.863	127.42
19905	690185.873	669514.557	127.37
19906	690196.253	669505.477	127.43
19907	690225.524	669483.585	127.27
19908	690225.565	669482.669	127.57
19909	690224.261	669481.925	127.62
19910	690222.918	669480.641	127.67
19911	690223.393	669481.042	127.63
19912	690197.413	669506.637	127.53
19913	690196.604	669505.908	127.24
19914	690202.371	669498.137	127.74
19915	690226.917	669484.067	127.59
19916	690214.801	669486.707	127.76
19917	687188.988	669793.894	70.92
19918	687071.413	669847.749	66.51
19919	687071.639	669846.996	66.58

19920	687073.148	669846.746	66.44
19921	687083.244	669834.589	68.21
19922	687074.403	669839.170	68.15
19923	687060.424	669854.749	66.23
19924	687059.549	669854.266	66.59
19925	687072.569	669848.500	66.69
19926	687072.670	669846.585	66.62
19927	687073.522	669847.914	66.78
19928	687086.611	669832.405	68.32
19929	687092.426	669829.380	68.72
19930	687085.721	669838.737	67.34
19931	687094.916	669828.176	68.78
19932	687098.567	669826.036	69.00
19933	687097.066	669827.278	68.88
19934	687088.828	669838.165	67.40
19935	687088.227	669837.091	67.40
19936	687088.963	669837.416	67.24
19937	687086.339	669839.810	67.16
19938	687085.388	669839.625	67.00
19939	687060.413	669855.871	66.57
19940	687056.115	669859.006	66.12
19941	687055.262	669859.491	66.09
19942	687056.425	669858.672	66.17
19943	687055.081	669857.566	66.32
19944	687055.538	669857.121	66.29
19945	687044.085	669860.326	66.68
19946	687041.977	669861.802	66.30
19947	687047.177	669862.423	66.00
19948	687047.794	669863.396	65.74
19949	687048.212	669863.703	65.80
19950	687054.347	669857.775	66.35
19951	687053.525	669853.215	67.04
19952	687053.243	669853.341	67.07
19953	687057.156	669850.794	67.33
19954	687058.079	669850.345	67.27
19955	687057.614	669850.422	67.40
19956	687055.700	669857.835	66.08
19957	687054.384	669858.623	66.07
19958	687051.789	669854.473	67.05
19959	687052.782	669853.795	67.04
19960	687052.074	669854.259	67.03
19961	687138.146	669814.587	68.85
19962	687142.002	669807.690	70.02
19963	687138.354	669815.720	68.71
19964	687152.887	669811.322	68.87
19965	687137.780	669815.589	68.45
19966	687134.166	669810.401	69.80
19967	687123.265	669814.533	69.58
19968	687135.311	669809.986	69.68
19969	687141.218	669807.696	70.05
19970	687139.872	669808.184	69.78
19971	687152.915	669810.644	68.70
19972	687182.600	669797.522	70.82
19973	687174.724	669797.817	71.03
19974	687185.373	669795.742	70.93
19975	687188.416	669794.067	70.88
19976	687187.306	669794.571	70.87
19977	687152.373	669809.402	69.29
19978	687152.969	669810.537	68.73
19979	687151.364	669807.964	69.66
19980	687148.601	669804.791	70.27
19981	687149.723	669806.473	70.09
19982	687115.344	669818.172	69.33
19983	687108.120	669827.269	68.07
19984	687108.528	669828.439	68.02
19985	687107.928	669827.994	67.85
19986	687109.613	669820.884	68.72
19987	687106.304	669822.429	68.68
19988	687099.926	669829.563	68.26
19989	687099.086	669827.979	68.41
19990	687100.405	669830.101	68.04
19991	687101.827	669831.936	67.65
19992	687101.133	669831.107	67.62
19993	687111.914	669825.603	68.15
19994	687118.411	669824.084	68.17
19995	687117.774	669822.994	68.25
19996	687118.603	669823.216	67.94
19997	687114.654	669818.577	69.33
19998	687114.348	669818.717	69.23
19999	687116.890	669823.498	68.24
20000	687112.632	669825.806	67.86
20001	687112.362	669826.556	68.04
20002	687117.351	669824.575	68.22
20003	687116.331	669824.404	67.81
20004	695824.066	667629.224	71.59
20005	697539.206	666049.383	77.55
20006	697538.968	666049.084	77.65
20007	697538.408	666048.482	77.63
20008	697537.896	666047.763	77.62
20009	697537.136	666046.615	77.45
20010	697537.068	666046.406	77.09
20011	697536.415	666045.460	77.45
20012	697537.512	666043.949	77.59
20013	697535.705	666041.483	77.62
20014	697531.872	666040.535	77.61
20015	697531.863	666039.003	77.60
20016	697531.385	666038.848	77.58
20017	697531.038	666038.250	77.68
20018	697530.977	666038.667	77.14
20019	697531.118	666038.909	77.12
20020	697528.328	666037.955	77.86
20021	697525.571	666028.590	78.12
20022	697524.329	666030.327	77.99
20023	697519.315	666018.776	78.40
20024	697517.582	666020.251	78.31
20025	697521.364	666017.618	78.37
20026	697522.513	666016.745	78.43
20027	697524.094	666017.146	78.24
20028	697524.431	666016.913	77.89
20029	697524.944	666016.304	78.23
20030	697525.503	666015.961	78.31
20031	697527.960	666025.739	78.01
20032	697526.166	666026.866	78.14
20033	697529.072	666025.796	77.98
20034	697529.109	666025.118	77.83
20035	697529.832	666025.081	77.98
20036	697530.531	666024.989	78.21
20037	697532.844	666028.984	78.21
20038	697534.780	666030.039	77.88
20039	697534.808	666031.665	78.35
20040	697534.164	666035.475	77.78
20041	697532.584	666036.206	77.83
20042	697530.769	666037.365	77.77
20043	697535.353	666035.950	79.76
20044	697535.927	666035.410	79.84
20045	697534.953	666034.775	79.85
20046	697535.343	666035.257	79.76
20047	697536.625	666032.757	80.28
20048	697535.761	666036.254	78.22
20049	697535.477	666035.813	78.19
20050	697535.515	666035.754	77.21
20051	697536.264	666036.881	77.67
20052	697549.130	666022.812	78.08
20053	697550.257	666024.372	77.94
20054	697550.363	666024.653	77.27
20055	697550.805	666025.295	77.27
20056	697551.160	666025.614	77.71
20057	697551.694	666026.291	77.76
20058	697553.469	666029.060	77.86
20059	697555.126	666031.846	77.76
20060	697555.285	666032.227	77.65
20061	697555.777	666032.952	77.34
20062	697556.132	666033.298	77.63
20063	697557.272	666035.160	78.09
20064	697557.815	666035.819	78.11
20065	697558.264	666036.498	77.96
20066	697577.295	666020.529	78.14
20067	697558.752	666015.813	78.23
20068	697561.854	666013.662	78.22
20069	697559.940	666018.002	77.97
20070	697560.304	666018.819	77.81
20071	697559.713	666018.539	77.41
20072	697559.958	666018.878	77.41
20073	697564.092	666015.927	77.40
20074	697563.943	666015.575	77.46
20075	697563.935	666016.283	77.89
20076	697563.541	666015.425	77.85
20077	697574.719	666004.595	78.39
20078	697575.338	666004.221	78.41
20079	697574.288	666004.999	78.42
20080	697575.589	666005.816	78.35
20081	697576.177	666005.377	78.38
20082	697575.858	666006.159	78.24
20083	697576.458	666005.701	78.27
20084	697576.090	666006.615	77.97
20085	697576.688	666006.155	77.97
20086	697576.821	666006.311	77.96
20087	697577.186	666006.880	77.96
20088	697577.158	666006.287	77.62
20089	697577.309	666006.672	77.61
20090	697576.490	666007.321	77.60
20091	697576.347	666006.899	77.61
20092	697576.339	666006.657	77.98
20093	697576.748	666007.354	77.99
20094	697577.989	666008.310	78.08
20095	697579.490	666010.719	78.07
20096	697581.458	666013.600	78.07
20097	697580.928	666014.152	77.97
20098	697580.589	666014.469	77.94
20099	697581.359	666015.733	77.84
20100	697581.757	666015.586	77.86
20101	697581.009	666015.606	77.45
20102	697581.648	666015.089	77.46
20103	697583.453	666019.243	77.80
20104	697584.172	666018.700	77.85
20105	697584.644	666018.379	77.81
20106	697583.694	666017.921	78.05
20107	697583.127	666017.212	78.01
20108	697595.186	666009.945	77.86
20109	697594.669	666009.249	77.85
20110	697595.705	666010.732	77.90
20111	697591.143	666006.318	78.08
20112	697590.984	666008.002	77.82
20113	697591.513	666008.582	77.78
20114	697590.699	666008.788	77.50
20115	697593.532	666007.884	77.70
20116	697596.639	666010.177	77.53
20117	697602.869	666021.159	77.23
20118	697601.307	666021.450	77.17
20119	697604.206	666020.790	77.24
20120	697606.023	666019.854	77.11
20121	697607.258	666019.128	76.87
20122	697601.332	666007.837	77.69
20123	697600.033	666008.205	77.52
20124	697598.485	666009.166	77.49
20125	697600.840	666005.972	77.90
20126	697600.561	666005.188	77.95
20127	697599.303	666005.524	77.77
20128	697598.614	666001.306	78.08
20129	697599.325	666003.052	77.76
20130	697599.372	666002.248	77.91
20131	697599.984	666002.226	77.55
20132	697593.284	666001.329	78.16
20133	697591.600	665998.908	78.14
20134	697590.791	665997.951	77.99
20135	697590.638	665997.662	77.66
20136	697590.290	665997.162	77.67
20137	697590.024	665996.954	77.97
20138	697588.782	665994.886	78.77
20139	697599.483	666001.887	77.61
20140	697603.877	665990.545	78.19
20141	697603.299	665988.293	78.31
20142	697603.181	665989.029	78.25
20143	697602.639	665988.148	78.30
20144	697602.641	665988.551	77.72
20145	697602.769	665988.907	77.78
20146	697599.456	665987.115	78.94
20147	697598.368	665973.070	78.79
20148	697593.316	665971.903	78.99
20149	697590.564	665964.530	78.80
20150	697593.656	665961.820	78.95
20151	697595.870	665960.820	79.02
20152	697597.431	665960.215	78.89
20153	697598.759	665959.528	78.95
20154	697603.047	665969.555	78.78
20155	697601.512	665970.194	78.73
20156	697599.756	665971.363	78.83
20157	697607.446	665980.053	78.83
20158	697604.917	665980.917	78.56
20159	697606.650	665985.530	78.35

20160	697606.744	665985.083	78.35
20161	697607.350	665985.966	78.30
20162	697607.489	665985.463	77.78
20163	697607.313	665985.203	77.77
20164	697608.134	665987.057	78.19
20165	697607.337	665991.836	78.20
20166	697609.019	665994.264	78.12
20167	697629.073	665971.580	78.01
20168	697628.797	665971.160	77.71
20169	697628.584	665970.788	77.70
20170	697628.414	665970.423	78.02
20171	697627.897	665969.537	78.76
20172	697627.064	665968.048	78.81
20173	697647.942	665951.288	78.75
20174	697650.451	665954.434	78.51
20175	697650.874	665954.977	77.95
20176	697651.071	665955.068	77.59
20177	697651.349	665955.279	77.59
20178	697651.640	665955.538	77.95
20179	697662.201	665948.458	78.22
20180	697661.785	665947.596	78.29
20181	697661.702	665947.864	77.61
20182	697661.860	665948.172	77.60
20183	697657.912	665943.886	78.64
20184	697658.294	665944.064	78.67
20185	697664.082	665939.790	78.60
20186	697664.203	665939.440	78.63
20187	697664.812	665939.152	78.63
20188	697665.178	665941.745	78.72
20189	697664.808	665944.300	78.36
20190	697661.463	665946.954	78.34
20191	697664.875	665944.758	78.37
20192	697665.500	665945.520	78.25
20193	697665.584	665945.089	77.60
20194	697665.429	665944.810	77.64
20195	697683.942	665925.088	78.61
20196	697686.209	665927.894	78.39
20197	697686.816	665928.810	77.90
20198	697687.103	665929.181	77.53
20199	697687.355	665929.682	77.55
20200	697687.528	665929.867	77.90
20201	697699.438	665918.334	78.74
20202	697718.575	665908.157	77.49
20203	697718.042	665907.512	77.48
20204	697717.975	665907.853	77.06
20205	697718.080	665908.174	77.10
20206	697714.761	665902.383	78.76
20207	697715.237	665903.148	78.60
20208	697715.519	665902.942	78.50
20209	697718.311	665901.258	78.49
20210	697718.942	665900.767	78.60
20211	697721.091	665905.273	77.56
20212	697721.503	665905.856	77.45
20213	697721.712	665905.644	77.01
20214	697721.583	665905.369	77.06
20215	697722.811	665899.531	77.97
20216	697725.339	665897.672	77.78
20217	697724.314	665897.633	78.40
20218	697723.282	665898.303	78.45
20219	697723.823	665898.834	78.18
20220	697724.431	665898.574	78.15
20221	697724.839	665898.802	78.03
20222	697724.270	665899.145	78.01
20223	697724.706	665902.157	77.70
20224	697727.253	665900.198	77.72
20225	697725.110	665902.717	77.56
20226	697725.612	665903.396	77.39
20227	697725.038	665903.095	77.00
20228	697725.109	665903.306	77.02
20229	697728.431	665900.573	76.89
20230	697728.528	665900.913	76.95
20231	697728.011	665900.633	77.54
20232	697728.465	665901.284	77.41
20233	697732.110	665893.935	78.64
20234	697737.040	665888.563	78.64
20235	697737.652	665886.445	78.43
20236	697741.419	665883.514	78.44
20237	697743.845	665883.571	78.53
20238	697745.746	665882.105	78.36
20239	697743.250	665890.054	77.21
20240	697743.719	665890.656	77.21
20241	697743.094	665890.706	76.69
20242	697743.061	665890.975	76.77
20243	697746.153	665888.933	76.75
20244	697745.966	665888.572	76.80
20245	697745.414	665888.631	77.36
20246	697746.058	665889.328	77.28
20247	697766.114	665875.425	76.92
20248	697766.145	665875.188	76.55
20249	697765.721	665874.783	76.49
20250	697765.407	665874.457	76.85
20251	697763.681	665871.885	78.49
20252	697780.222	665866.005	76.91
20253	697779.901	665865.522	76.93
20254	697779.707	665865.552	76.39
20255	697779.761	665865.840	76.41
20256	697782.018	665864.333	76.36
20257	697781.814	665864.012	76.38
20258	697782.027	665864.722	76.78
20259	697781.402	665863.879	76.87
20260	697806.800	665851.167	75.99
20261	697806.663	665850.854	75.59
20262	697806.245	665850.405	75.66
20263	697806.087	665850.161	76.03
20264	697797.810	665855.442	76.18
20265	697796.960	665854.767	76.21
20266	697797.052	665854.916	75.86
20267	697797.237	665855.369	75.88
20268	697822.004	665844.902	75.34
20269	697822.087	665844.519	75.34
20270	697822.126	665844.122	75.67
20271	697822.213	665845.055	75.62
20272	697822.461	665843.519	75.96
20273	697840.146	665841.323	75.40
20274	697840.270	665841.043	75.06
20275	697840.303	665840.514	75.08
20276	697840.203	665840.222	75.36
20277	697839.896	665838.213	75.65
20278	697854.976	665839.225	75.21
20279	697853.916	665839.083	74.99
20280	697853.722	665838.928	74.82
20281	697876.425	665836.879	75.32
20282	697876.397	665836.024	75.23
20283	697876.195	665835.083	74.95
20284	697876.095	665834.763	75.20
20285	697875.948	665833.975	75.66
20286	697939.082	665827.675	77.04
20287	697939.090	665826.633	76.97
20288	697939.021	665825.773	76.72
20289	697939.175	665825.352	77.11
20290	697939.385	665824.549	77.58
20291	697939.841	665827.310	77.05
20292	697958.186	665825.537	77.90
20293	697958.191	665824.054	77.81
20294	697958.311	665823.256	77.50
20295	697958.345	665822.875	77.88
20296	697958.108	665822.055	78.20
20297	697974.520	665823.982	78.11
20298	697974.643	665827.249	78.06
20299	697974.942	665823.102	77.99
20300	697974.870	665822.214	77.67
20301	697974.812	665821.560	78.06
20302	697975.198	665820.534	78.58
20303	697975.386	665819.278	79.28
20304	697983.111	665818.302	79.22
20305	697984.399	665818.808	78.72
20306	697984.601	665819.652	78.47
20307	697987.497	665821.207	78.07
20308	697987.489	665821.997	77.96
20309	697986.828	665821.515	77.69
20310	697987.251	665821.771	77.88
20311	697987.115	665823.485	78.01
20312	697989.408	665820.978	78.02
20313	697993.079	665814.534	78.26
20314	697993.361	665809.947	78.35
20315	697991.320	665804.746	78.59
20316	697991.771	665803.095	78.61
20317	697992.212	665802.232	78.72
20318	697993.143	665802.366	78.55
20319	697995.292	665805.054	78.60
20320	697995.784	665799.915	78.93
20321	697997.660	665799.233	79.04
20322	697998.737	665799.176	79.04
20323	697999.087	665804.386	78.72
20324	697998.439	665809.643	78.47
20325	697999.304	665811.496	78.53
20326	697999.845	665812.359	78.57
20327	698004.464	665809.801	78.68
20328	698004.201	665808.383	78.71
20329	698003.807	665807.072	78.76
20330	698001.317	665813.072	78.53
20331	697997.374	665815.505	78.56
20332	697997.128	665814.803	78.44
20333	697994.377	665817.666	78.14
20334	697994.504	665814.732	78.24
20335	697992.229	665819.403	78.00
20336	697993.239	665820.086	78.04
20337	697993.377	665821.048	77.96
20338	697993.322	665821.751	78.01
20339	697993.744	665821.460	77.72
20340	697993.113	665823.599	77.95
20341	697992.881	665822.678	78.01
20342	698014.043	665823.402	77.36
20343	698014.226	665822.807	76.97
20344	698014.263	665822.171	77.40
20345	698014.075	665820.306	78.44
20346	698023.188	665821.197	78.33
20347	698048.308	665826.678	77.06
20348	698048.791	665826.684	77.01
20349	698048.954	665825.843	77.12
20350	698048.484	665825.654	77.22
20351	698048.149	665826.100	76.88
20352	698049.598	665826.336	77.11
20353	698047.563	665823.794	78.00
20354	698054.778	665824.251	77.98
20355	698065.646	665825.120	77.83
20356	698093.226	665828.410	77.50
20357	698092.609	665830.246	76.72
20358	698092.742	665831.090	76.62
20359	698092.806	665830.676	76.28
20360	698092.678	665832.764	76.84
20361	698092.420	665835.604	76.88
20362	698092.106	665838.749	76.77
20363	698107.498	665829.032	77.91
20364	698121.112	665830.550	77.89
20365	698120.802	665831.967	77.01
20366	698120.838	665832.665	76.50
20367	698120.988	665833.910	76.34
20368	698121.014	665833.457	75.90
20369	698149.299	665838.386	76.30
20370	698149.582	665837.477	76.06
20371	698149.683	665836.616	75.67
20372	698149.734	665836.035	76.16
20373	698150.026	665833.708	77.74
20374	698149.091	665833.307	77.71
20375	698172.181	665839.777	75.86
20376	698172.517	665839.113	75.73
20377	698172.520	665839.231	75.51
20378	698187.740	665837.357	76.86
20379	698186.854	665839.685	75.66
20380	698186.806	665841.182	75.89
20381	698187.168	665840.653	75.51
20382	698198.994	665836.866	76.85
20383	698208.554	665843.023	75.56
20384	698208.348	665842.097	75.53
20385	698208.251	665842.448	75.17
20386	698229.834	665844.828	75.67
20387	698229.780	665844.247	75.63
20388	698229.600	665844.450	75.23
20389	698229.059	665839.532	76.80
20390	698227.015	665839.325	77.01
20391	698232.635	665839.718	76.90
20392	698236.976	665840.027	76.95
20393	698233.537	665840.996	76.77
20394	698232.741	665845.054	75.62
20395	698232.998	665844.598	75.43
20396	698233.057	665844.864	75.13
20397	698264.662	665848.292	74.91
20398	698264.570	665847.612	75.18
20399	698264.450	665848.526	75.18

20400	698276.238	665845.687	76.84
20401	698283.421	665850.293	75.33
20402	698283.852	665849.181	75.23
20403	698282.306	665849.583	74.29
20404	698294.864	665850.178	74.28
20405	698294.940	665849.567	74.64
20406	698294.787	665850.481	74.59
20407	698315.065	665849.299	76.80
20408	698314.896	665850.609	76.18
20409	698314.548	665852.267	75.35
20410	698314.440	665853.288	75.33
20411	698314.598	665852.783	74.93
20412	698314.468	665854.751	75.51
20413	698333.430	665856.739	75.40
20414	698333.780	665855.764	75.23
20415	698334.066	665854.314	75.35
20416	698334.127	665854.647	74.89
20417	698350.793	665855.965	75.24
20418	698350.811	665856.399	74.73
20419	698350.743	665856.861	75.20
20420	698348.805	665857.942	75.29
20421	698353.554	665853.000	76.93
20422	698364.245	665856.662	74.97
20423	698364.108	665857.497	74.87
20424	698363.211	665857.066	74.42
20425	698363.695	665857.860	75.18
20426	698362.725	665857.855	75.22
20427	698368.780	665857.247	75.01
20428	698368.791	665856.662	75.11
20429	698369.183	665856.997	74.52
20430	698364.713	665858.739	75.36
20431	698365.040	665857.261	75.30
20432	698364.606	665856.159	75.27
20433	698359.385	665850.883	76.70
20434	698360.156	665849.994	76.62
20435	698361.173	665848.725	76.64
20436	698365.046	665852.260	76.03
20437	698367.971	665855.983	75.36
20438	698368.481	665858.697	75.36
20439	698367.936	665862.170	75.41
20440	698366.184	665857.033	75.36
20441	698392.760	665854.855	75.77
20442	698391.972	665856.159	75.53
20443	698392.017	665856.579	74.89
20444	698391.991	665857.355	75.42
20445	698392.445	665858.587	75.44
20446	698408.092	665855.319	75.45
20447	698408.099	665856.186	75.37
20448	698408.057	665855.816	74.94
20449	698408.053	665857.384	75.51
20450	698408.348	665860.382	75.60
20451	698419.989	665855.751	75.53
20452	698419.944	665854.798	75.35
20453	698419.965	665854.260	75.08
20454	698419.820	665853.566	75.45
20455	698419.290	665851.589	76.41
20456	698434.278	665849.512	75.94
20457	698432.630	665851.086	75.69
20458	698432.725	665851.330	75.11
20459	698432.894	665852.285	75.51
20460	698433.193	665853.124	75.61
20461	698433.913	665856.231	75.74
20462	698448.417	665852.359	75.88
20463	698447.826	665849.633	75.77
20464	698448.586	665847.349	75.75
20465	698448.451	665846.866	75.61
20466	698448.292	665847.320	75.34
20467	698445.103	665842.234	76.89
20468	698445.784	665841.887	76.87
20469	698449.598	665840.661	77.06
20470	698451.140	665846.420	75.84
20471	698451.070	665845.746	75.93
20472	698451.598	665846.027	75.43
20473	698462.135	665836.793	77.01
20474	698463.224	665836.641	77.09
20475	698462.652	665838.124	76.97
20476	698463.466	665837.892	77.06
20477	698462.944	665838.904	76.93
20478	698463.668	665838.795	76.76
20479	698463.211	665839.982	76.45
20480	698464.042	665839.786	76.49
20481	698463.638	665840.580	76.23
20482	698464.278	665840.634	76.20
20483	698463.667	665841.133	76.04
20484	698464.370	665840.987	76.06
20485	698464.042	665841.339	75.88
20486	698464.137	665842.146	75.44
20487	698464.396	665842.402	75.82
20488	698461.688	665845.212	75.90
20489	698462.199	665847.876	75.85
20490	698463.006	665850.976	75.85
20491	698469.837	665834.530	77.39
20492	698471.236	665836.149	77.13
20493	698480.658	665830.997	77.27
20494	698481.137	665833.725	77.35
20495	698482.430	665835.282	76.17
20496	698482.584	665835.785	75.88
20497	698482.814	665836.310	76.04
20498	698483.473	665837.886	76.05
20499	698484.463	665840.808	76.12
20500	698490.406	665833.955	76.05
20501	698490.134	665833.244	76.12
20502	698490.019	665833.603	75.76
20503	698492.389	665832.685	75.78
20504	698492.208	665832.929	76.15
20505	698491.924	665832.397	76.12
20506	698488.029	665828.659	77.01
20507	698491.156	665827.564	77.20
20508	698496.326	665828.194	77.50
20509	698498.616	665825.231	77.19
20510	698497.994	665825.335	77.19
20511	698499.200	665828.133	77.06
20512	698499.627	665827.995	77.08
20513	698499.853	665828.478	76.88
20514	698499.361	665828.730	76.91
20515	698499.418	665829.119	76.67
20516	698500.056	665828.999	76.70
20517	698500.289	665829.453	76.44
20518	698499.544	665829.757	76.46
20519	698499.809	665829.901	76.29
20520	698499.949	665830.625	76.20
20521	698499.580	665830.332	75.95
20522	698500.863	665830.035	75.87
20523	698500.511	665829.784	76.26
20524	698500.643	665830.396	76.21
20525	698506.201	665827.888	76.26
20526	698505.541	665826.711	76.86
20527	698506.343	665828.309	75.90
20528	698506.317	665828.556	76.11
20529	698504.038	665831.257	76.21
20530	698511.590	665823.336	77.52
20531	698515.303	665822.326	77.66
20532	698516.815	665819.612	77.58
20533	698518.403	665818.900	77.43
20534	698522.325	665818.045	77.27
20535	698523.252	665817.486	77.53
20536	698520.061	665822.764	76.82
20537	698520.258	665823.472	76.71
20538	698519.949	665823.330	75.99
20539	698523.337	665822.025	76.06
20540	698523.355	665822.435	76.51
20541	698523.113	665821.701	76.57
20542	698535.992	665817.333	76.64
20543	698550.220	665814.402	76.58
20544	698550.088	665813.364	76.39
20545	698549.880	665813.088	76.64
20546	698550.378	665808.163	78.19
20547	698550.228	665809.960	78.17
20548	698575.215	665805.694	77.02
20549	698575.268	665805.174	76.61
20550	698575.147	665804.723	77.10
20551	698574.496	665803.215	77.98
20552	698590.443	665796.493	78.65
20553	698589.941	665797.365	78.41
20554	698602.839	665796.856	77.22
20555	698602.870	665796.033	76.72
20556	698602.671	665795.543	77.10
20557	698629.919	665783.572	78.59
20558	698631.316	665786.078	77.18
20559	698631.554	665786.500	76.74
20560	698631.740	665787.194	77.05
20561	698632.472	665787.963	77.23
20562	698632.921	665791.027	77.36
20563	698648.237	665785.996	77.30
20564	698647.516	665783.494	77.16
20565	698647.103	665782.420	77.02
20566	698647.030	665781.917	76.70
20567	698646.740	665781.290	77.00
20568	698645.884	665779.746	78.11
20569	698666.494	665773.544	77.56
20570	698666.776	665774.760	76.78
20571	698666.918	665775.060	76.37
20572	698667.257	665775.982	76.80
20573	698667.575	665776.504	76.91
20574	698668.495	665779.460	77.11
20575	698669.358	665770.089	78.74
20576	698690.477	665763.996	78.31
20577	698690.747	665764.967	77.52
20578	698694.819	665759.904	78.59
20579	698703.119	665757.136	78.22
20580	698703.760	665754.032	78.23
20581	698706.342	665752.380	78.24
20582	698709.632	665754.964	77.89
20583	698706.407	665752.993	78.22
20584	698704.352	665754.138	78.18
20585	698711.669	665755.936	77.97
20586	698713.176	665754.667	77.99
20587	698712.726	665753.898	78.00
20588	698707.690	665760.277	76.94
20589	698710.166	665759.441	76.90
20590	698707.323	665761.601	76.59
20591	698707.231	665762.358	76.51
20592	698706.776	665762.144	76.17
20593	698712.209	665760.598	76.10
20594	698711.213	665760.351	76.57
20595	698711.943	665760.994	76.45
20596	698720.030	665758.377	76.22
20597	698719.863	665757.708	76.37
20598	698719.664	665758.084	76.06
20599	698718.078	665752.005	77.67
20600	698717.401	665749.523	77.84
20601	698721.053	665747.929	77.85
20602	698723.218	665750.350	77.75
20603	698725.676	665756.404	76.46
20604	698725.716	665756.195	76.58
20605	698726.085	665756.086	75.94
20606	698735.954	665746.423	77.82
20607	698736.756	665748.550	77.80
20608	698738.049	665750.047	76.87
20609	698752.245	665743.172	77.85
20610	698752.574	665742.955	77.99
20611	698754.645	665742.123	77.99
20612	698757.011	665743.208	76.98
20613	698767.890	665737.093	77.88
20614	698768.276	665738.138	77.48
20615	698769.888	665736.843	77.30
20616	698771.806	665736.855	77.61
20617	698769.654	665741.266	75.97
20618	698769.568	665742.080	75.92
20619	698769.082	665741.792	75.83
20620	698773.040	665740.555	75.77
20621	698772.668	665740.908	75.95
20622	698772.474	665740.402	76.02
20623	698786.452	665736.566	75.86
20624	698786.600	665736.117	75.49
20625	698786.116	665735.663	76.03
20626	698785.661	665736.730	75.87
20627	698785.351	665736.175	76.00
20628	698785.265	665736.265	75.52
20629	698785.296	665735.891	76.16
20630	698786.094	665735.574	76.11
20631	698785.020	665734.997	76.49
20632	698785.745	665734.638	76.47
20633	698785.397	665733.863	76.75
20634	698784.732	665734.110	76.79
20635	698784.259	665733.085	77.09
20636	698785.090	665732.874	77.08
20637	698784.914	665732.296	77.31
20638	698784.310	665732.398	77.28
20639	698783.827	665731.945	77.30

20640	698784.654	665731.930	77.31
20641	698785.489	665731.557	77.32
20642	698798.412	665732.724	75.83
20643	698798.351	665731.967	75.88
20644	698798.085	665732.381	75.46
20645	698796.833	665728.269	76.82
20646	698799.407	665727.159	76.31
20647	698799.929	665727.031	76.49
20648	698800.231	665730.590	75.36
20649	698801.572	665731.770	75.73
20650	698801.740	665731.280	75.42
20651	698809.794	665724.498	77.03
20652	698830.844	665722.558	75.11
20653	698830.739	665721.529	75.36
20654	698830.836	665721.917	75.02
20655	698833.755	665717.382	76.71
20656	698860.315	665714.196	75.10
20657	698860.080	665713.041	74.92
20658	698859.692	665712.182	74.78
20659	698859.887	665712.677	74.48
20660	698875.226	665703.696	76.50
20661	698887.871	665704.157	74.69
20662	698887.337	665703.256	74.72
20663	698886.764	665701.936	75.46
20664	698887.372	665703.494	74.33
20665	698911.656	665703.846	74.41
20666	698910.828	665701.207	74.51
20667	698910.039	665698.168	74.42
20668	698909.713	665697.271	74.27
20669	698909.714	665696.751	73.89
20670	698909.390	665696.491	74.28
20671	698910.006	665696.554	73.89
20672	698909.147	665692.550	76.53
20673	698913.814	665691.058	76.40
20674	698931.969	665684.377	76.17
20675	698932.315	665685.705	75.34
20676	698954.144	665677.973	75.72
20677	698953.924	665679.240	74.87
20678	698959.058	665674.964	76.06
20679	698970.283	665672.358	75.83
20680	698970.981	665673.449	74.95
20681	698974.679	665667.759	75.58
20682	698974.193	665665.505	75.01
20683	698974.952	665664.258	74.73
20684	698975.835	665662.710	74.76
20685	698981.569	665667.340	74.34
20686	698980.622	665668.263	74.08
20687	698979.427	665669.116	74.18
20688	698981.461	665671.631	73.73
20689	698984.304	665671.158	73.68
20690	698984.980	665671.804	73.41
20691	698985.318	665672.350	73.53
20692	698985.505	665672.129	73.19
20693	698981.479	665673.335	73.29
20694	698981.784	665673.038	73.46
20695	698982.144	665673.565	73.43
20696	698983.981	665673.284	73.58
20697	698984.123	665673.433	73.58
20698	698982.653	665674.775	73.58
20699	698985.788	665673.669	73.48
20700	698993.916	665665.624	75.02
20701	699004.373	665666.730	73.38
20702	699004.214	665666.338	73.06
20703	699003.949	665665.529	73.44
20704	699031.834	665651.404	74.29
20705	699033.670	665652.522	74.23
20706	699041.721	665654.637	73.14
20707	699041.587	665654.221	72.86
20708	699041.234	665653.751	73.15
20709	699069.753	665645.236	73.05
20710	699069.739	665644.472	73.03
20711	699069.431	665644.737	72.69
20712	699067.346	665640.482	73.92
20713	699070.997	665639.352	73.87
20714	699072.915	665639.782	74.01
20715	699071.449	665643.727	72.91
20716	699071.728	665644.266	72.93
20717	699071.927	665643.934	72.69
20718	699085.245	665639.834	73.17
20719	699085.135	665639.214	73.01
20720	699085.004	665639.648	72.70
20721	699083.517	665635.268	74.01
20722	699084.025	665634.926	73.98
20723	699088.702	665633.533	74.01
20724	699089.761	665633.119	73.98
20725	699089.985	665638.204	73.11
20726	699089.759	665637.593	73.07
20727	699090.194	665637.785	72.55
20728	699105.686	665631.271	73.19
20729	699111.046	665630.354	73.02
20730	699111.745	665631.432	72.91
20731	699111.702	665631.415	72.89
20732	699113.548	665625.240	73.97
20733	699120.745	665627.614	72.92
20734	699120.821	665628.038	72.51
20735	699120.960	665628.354	72.88
20736	699121.421	665629.652	72.95
20737	699152.304	665616.945	72.92
20738	699152.362	665617.511	72.51
20739	699152.600	665617.867	72.87
20740	699152.947	665619.304	72.92
20741	699153.961	665622.307	72.99
20742	699166.512	665610.565	73.69
20743	699175.235	665606.771	74.14
20744	699175.439	665608.939	73.21
20745	699175.833	665609.378	72.83
20746	699175.750	665609.670	72.50
20747	699175.697	665610.538	73.01
20748	699174.065	665612.488	73.01
20749	699174.996	665615.400	73.11
20750	699181.150	665609.083	73.10
20751	699184.273	665608.026	73.03
20752	699183.059	665607.711	72.37
20753	699181.198	665608.190	72.43
20754	699187.900	665606.504	72.92
20755	699187.783	665605.722	72.81
20756	699187.576	665606.200	72.77
20757	699188.218	665607.706	73.10
20758	699186.618	665598.587	73.38
20759	699187.668	665598.079	73.43
20760	699188.799	665597.932	73.55
20761	699189.760	665598.075	74.01
20762	699189.815	665602.985	72.98
20763	699189.243	665605.241	72.92
20764	699191.044	665605.619	72.86
20765	699190.802	665604.926	72.76
20766	699191.774	665605.050	72.51
20767	699191.296	665605.030	72.66
20768	699192.321	665606.644	73.05
20769	699191.004	665605.868	72.86
20770	699191.558	665610.112	73.14
20771	699192.461	665612.885	73.00
20772	699214.633	665597.094	72.80
20773	699214.793	665597.714	72.30
20774	699214.890	665598.246	72.73
20775	699214.955	665594.368	73.96
20776	699240.937	665584.022	74.28
20777	699241.905	665586.794	73.26
20778	699242.404	665587.990	72.62
20779	699242.546	665588.406	72.21
20780	699242.645	665588.975	72.61
20781	699262.604	665581.641	72.69
20782	699262.775	665582.122	72.25
20783	699262.952	665582.554	72.71
20784	699294.284	665569.686	73.40
20785	699294.944	665570.846	72.74
20786	699294.955	665571.431	72.13
20787	699295.226	665571.985	72.59
20788	699295.778	665573.064	72.75
20789	699313.607	665564.024	73.15
20790	699313.712	665564.798	72.66
20791	699313.795	665565.284	72.18
20792	699314.014	665565.927	72.63
20793	699314.398	665566.809	72.75
20794	699314.978	665569.801	72.85
20795	699315.702	665572.715	72.74
20796	699340.939	665554.236	73.34
20797	699341.405	665555.609	72.58
20798	699341.421	665556.113	72.19
20799	699341.577	665556.635	72.61
20800	699341.922	665557.843	72.70
20801	699342.803	665560.616	72.80
20802	699344.313	665563.642	72.70
20803	699370.321	665555.173	72.82
20804	699369.580	665552.083	72.85
20805	699368.901	665549.242	72.70
20806	699368.476	665547.885	72.63
20807	699368.412	665547.434	72.29
20808	699368.311	665546.780	72.65
20809	699368.011	665545.694	73.17
20810	699367.397	665544.175	73.86
20811	699389.639	665536.750	74.04
20812	699390.152	665538.586	73.11
20813	699390.170	665539.796	72.52
20814	699390.476	665540.288	72.24
20815	699390.596	665540.660	72.55
20816	699390.732	665541.874	72.72
20817	699391.714	665544.994	72.83
20818	699392.529	665547.816	72.80
20819	699410.321	665542.022	72.76
20820	699409.397	665539.299	72.82
20821	699408.576	665536.633	72.60
20822	699408.168	665535.206	72.54
20823	699408.078	665534.783	72.20
20824	699407.754	665534.043	72.56
20825	699407.401	665532.314	73.69
20826	699417.182	665533.363	72.65
20827	699417.889	665536.375	72.82
20828	699438.063	665521.423	73.72
20829	699439.586	665523.739	72.61
20830	699439.816	665524.079	72.18
20831	699440.039	665524.804	72.61
20832	699441.915	665525.212	72.70
20833	699463.712	665514.566	73.22
20834	699463.898	665515.826	72.67
20835	699464.134	665516.355	72.16
20836	699464.390	665517.250	72.46
20837	699464.673	665517.969	72.58
20838	699465.527	665520.902	72.75
20839	699466.609	665523.653	72.68
20840	699488.883	665516.779	72.61
20841	699488.316	665514.093	72.66
20842	699487.457	665510.888	72.58
20843	699487.001	665509.846	72.50
20844	699487.035	665509.422	72.19
20845	699486.693	665508.671	72.54
20846	699485.678	665507.985	72.96
20847	699501.389	665501.163	73.31
20848	699513.496	665497.274	73.20
20849	699514.658	665498.812	72.64
20850	699515.036	665499.701	72.33
20851	699515.184	665500.522	72.51
20852	699516.015	665501.705	72.59
20853	699517.063	665504.627	72.68
20854	699535.152	665493.987	72.54
20855	699535.026	665493.470	72.55
20856	699535.679	665493.102	72.56
20857	699535.724	665493.651	72.55
20858	699535.580	665492.965	72.64
20859	699534.929	665493.212	72.65
20860	699534.656	665492.660	72.87
20861	699535.514	665492.424	72.89
20862	699535.422	665491.897	73.06
20863	699534.502	665492.176	73.08
20864	699534.222	665491.657	73.24
20865	699535.384	665491.202	73.20
20866	699534.931	665490.443	73.25
20867	699534.029	665490.667	73.24
20868	699535.607	665490.602	73.23
20869	699535.736	665489.989	73.24
20870	699537.001	665490.748	73.23
20871	699540.664	665493.588	72.87
20872	699541.441	665496.660	72.96
20873	699544.614	665491.066	72.58
20874	699544.348	665490.290	72.60
20875	699544.062	665490.713	72.10
20876	699549.000	665489.069	72.07
20877	699548.711	665489.545	72.51
20878	699548.502	665488.968	72.59
20879	699543.430	665487.371	73.08

20880	699547.231	665486.254	73.07
20881	699554.520	665484.115	73.08
20882	699571.635	665482.152	72.26
20883	699571.445	665481.351	72.19
20884	699571.240	665481.595	71.97
20885	699573.348	665480.906	71.90
20886	699573.122	665481.273	72.26
20887	699572.946	665480.689	72.32
20888	699569.305	665479.286	72.91
20889	699572.486	665478.502	72.86
20890	699573.234	665478.198	72.90
20891	699594.925	665474.477	72.14
20892	699594.572	665473.585	72.24
20893	699594.393	665474.112	71.69
20894	699593.782	665471.304	72.50
20895	699592.129	665471.991	72.76
20896	699597.271	665470.278	72.49
20897	699597.033	665470.742	72.29
20898	699594.327	665472.091	72.42
20899	699598.372	665473.607	72.14
20900	699598.484	665473.141	72.16
20901	699598.154	665472.261	72.23
20902	699598.647	665472.581	71.81
20903	699603.187	665471.748	72.04
20904	699603.190	665471.512	72.06
20905	699602.909	665471.206	71.81
20906	699604.269	665470.862	71.65
20907	699604.203	665471.105	72.04
20908	699604.019	665470.608	72.03
20909	699602.167	665468.793	72.51
20910	699603.023	665468.286	72.51
20911	699603.974	665467.953	72.51
20912	699612.170	665465.303	72.58
20913	699612.685	665465.212	72.46
20914	699613.898	665466.911	72.16
20915	699614.322	665467.738	72.05
20916	699613.888	665467.484	71.72
20917	699616.882	665463.741	72.34
20918	699617.339	665463.983	72.47
20919	699617.606	665465.706	72.15
20920	699617.896	665466.407	72.08
20921	699618.054	665466.039	71.69
20922	699632.579	665463.525	72.28
20923	699632.308	665461.960	72.23
20924	699632.192	665461.518	71.86
20925	699632.268	665460.886	72.14
20926	699632.589	665458.290	72.56
20927	699634.543	665457.565	72.42
20928	699652.071	665452.119	72.07
20929	699652.406	665451.905	72.15
20930	699655.416	665450.998	72.21
20931	699656.161	665450.783	72.16
20932	699656.662	665450.659	72.31
20933	699657.624	665450.325	72.30
20934	699654.078	665453.927	71.85
20935	699654.253	665454.632	71.83
20936	699653.818	665454.382	71.61
20937	699658.117	665453.119	71.55
20938	699657.925	665452.741	71.89
20939	699658.116	665453.535	71.91
20940	699658.967	665450.523	72.30
20941	699672.718	665445.287	72.28
20942	699664.515	665450.725	71.91
20943	699664.641	665451.208	71.41
20944	699664.751	665451.630	71.82
20945	699664.043	665453.247	71.93
20946	699664.791	665456.211	72.00
20947	699681.001	665446.285	71.88
20948	699680.913	665445.844	71.38
20949	699680.644	665445.154	71.82
20950	699679.339	665442.992	72.24
20951	699680.124	665442.620	72.18
20952	699680.967	665442.318	72.15
20953	699689.265	665439.567	72.12
20954	699690.489	665441.215	71.91
20955	699691.421	665442.946	71.84
20956	699691.073	665442.427	71.44
20957	699692.144	665441.976	71.40
20958	699691.668	665441.563	71.99
20959	699691.925	665442.590	71.92
20960	699692.569	665438.351	72.19
20961	699694.414	665437.869	72.29
20962	699695.759	665438.017	72.02
20963	699700.252	665435.666	72.07
20964	699701.063	665438.529	71.92
20965	699701.284	665439.452	71.69
20966	699700.967	665439.202	71.37
20967	699702.293	665438.756	71.38
20968	699701.922	665438.473	71.67
20969	699702.158	665439.073	71.74
20970	699705.973	665433.108	72.19
20971	699711.014	665431.081	72.19
20972	699728.233	665428.039	72.08
20973	699731.770	665426.092	72.16
20974	699729.139	665428.009	71.84
20975	699729.485	665428.549	71.37
20976	699729.740	665429.099	71.76
20977	699739.299	665427.067	71.90
20978	699734.815	665428.910	71.87
20979	699741.385	665424.163	71.74
20980	699741.232	665423.840	71.41
20981	699741.071	665423.022	71.87
20982	699743.600	665425.076	71.87
20983	699756.905	665419.145	71.90
20984	699755.672	665418.097	71.72
20985	699755.068	665418.211	71.67
20986	699755.233	665417.219	71.63
20987	699754.496	665417.537	71.70
20988	699754.600	665417.933	71.38
20989	699755.462	665417.305	71.45
20990	699753.313	665413.592	72.10
20991	699754.377	665412.902	72.14
20992	699745.535	665417.237	72.33
20993	699766.541	665407.029	72.40
20994	699769.729	665406.856	72.54
20995	699772.079	665404.235	72.43
20996	699773.048	665403.866	72.46
20997	699774.184	665403.283	72.44
20998	699774.962	665402.986	72.34
20999	699778.900	665401.017	72.33
21000	699779.653	665400.638	72.34
21001	699777.739	665405.937	71.95
21002	699777.908	665406.520	71.97
21003	699777.335	665406.629	71.40
21004	699780.488	665404.939	71.52
21005	699780.349	665405.494	71.90
21006	699779.861	665404.739	71.97
21007	699778.299	665408.430	72.00
21008	699779.730	665410.798	71.98
21009	699782.591	665404.774	71.77
21010	699785.462	665403.344	71.80
21011	699783.894	665403.532	71.25
21012	699784.533	665402.999	71.26
21013	699786.003	665397.502	72.26
21014	699799.814	665391.327	72.28
21015	699799.196	665390.862	72.20
21016	699800.459	665390.310	72.01
21017	699803.702	665389.021	71.98
21018	699803.965	665388.965	72.02
21019	699803.676	665392.313	71.80
21020	699803.965	665393.034	71.80
21021	699803.596	665392.903	71.51
21022	699806.391	665391.435	71.39
21023	699805.953	665391.254	71.88
21024	699806.322	665391.872	71.88
21025	699806.766	665392.862	71.89
21026	699808.288	665396.002	72.02
21027	699822.785	665378.907	72.50
21028	699824.165	665380.610	72.29
21029	699824.304	665381.538	71.70
21030	699824.757	665381.906	71.31
21031	699824.971	665382.242	71.67
21032	699825.488	665383.586	71.99
21033	699826.955	665386.276	72.04
21034	699828.530	665388.834	71.99
21035	699838.440	665371.764	72.48
21036	699840.465	665369.727	72.40
21037	699846.422	665366.591	72.40
21038	699847.155	665367.997	72.40
21039	699847.807	665369.038	71.64
21040	699848.115	665369.440	71.29
21041	699848.530	665369.870	71.71
21042	699849.244	665371.317	71.98
21043	699850.513	665373.959	72.10
21044	699851.767	665376.544	72.01
21045	699859.342	665364.321	72.08
21046	699858.942	665363.563	72.11
21047	699856.865	665361.345	72.30
21048	699861.634	665358.683	72.30
21049	699862.518	665358.154	72.28
21050	699862.648	665361.102	72.37
21051	699863.113	665361.760	72.05
21052	699863.348	665361.452	71.41
21053	699869.782	665360.750	72.09
21054	699870.969	665363.353	72.15
21055	699872.432	665365.952	72.12
21056	699874.617	665356.314	71.88
21057	699874.390	665355.902	71.48
21058	699874.257	665355.393	71.89
21059	699873.143	665353.793	72.51
21060	699873.080	665352.592	72.37
21061	699877.886	665350.097	72.51
21062	699879.234	665349.665	72.42
21063	699882.996	665347.915	72.33
21064	699884.419	665346.881	72.35
21065	699884.364	665346.943	72.40
21066	699883.473	665347.356	72.40
21067	699885.061	665349.612	72.25
21068	699885.691	665349.248	72.28
21069	699885.090	665349.831	72.28
21070	699885.787	665349.571	72.27
21071	699886.302	665349.683	71.70
21072	699886.363	665350.321	72.20
21073	699885.564	665350.789	72.19
21074	699885.067	665350.476	71.67
21075	699887.980	665344.923	72.44
21076	699891.542	665343.189	72.53
21077	699894.312	665341.702	72.53
21078	699897.620	665340.122	72.52
21079	699892.722	665345.824	72.39
21080	699892.965	665346.588	72.29
21081	699892.553	665346.375	71.75
21082	699896.527	665344.252	71.78
21083	699896.428	665344.898	72.33
21084	699895.973	665344.094	72.43
21085	699895.410	665347.391	72.22
21086	699896.895	665350.152	72.22
21087	699898.260	665352.734	72.14
21088	699899.892	665342.722	72.22
21089	699899.620	665342.138	72.19
21090	699899.566	665342.576	71.80
21091	699903.343	665340.444	71.54
21092	699902.891	665340.361	72.28
21093	699903.088	665341.056	72.13
21094	699908.229	665341.002	72.29
21095	699915.823	665337.491	72.21
21096	699916.601	665334.842	72.20
21097	699916.534	665334.532	71.73
21098	699916.439	665334.133	72.17
21099	699915.501	665332.085	72.67
21100	699925.689	665329.989	72.22
21101	699925.843	665330.410	71.76
21102	699926.166	665330.882	72.12
21103	699934.513	665327.686	71.94
21104	699934.825	665327.839	71.90
21105	699934.445	665326.797	71.92
21106	699933.022	665325.366	71.98
21107	699931.711	665323.619	72.01
21108	699932.052	665323.581	71.64
21109	699932.610	665323.251	72.04
21110	699934.462	665323.206	72.22
21111	699934.228	665325.087	71.94
21112	699936.532	665326.470	71.82
21113	699936.886	665326.850	71.79
21114	699937.385	665327.155	71.82
21115	699936.342	665327.344	71.52
21116	699937.597	665327.211	72.11
21117	699934.675	665328.367	72.10
21118	699940.412	665326.267	72.26
21119	699940.135	665324.969	72.38

21120	699939.807	665325.401	71.82
21121	699938.922	665321.925	72.21
21122	699942.782	665320.644	72.24
21123	699943.207	665320.626	72.17
21124	699943.575	665323.364	72.35
21125	699943.827	665324.317	72.26
21126	699944.163	665323.790	71.80
21127	699952.437	665324.041	71.87
21128	699952.735	665326.718	72.02
21129	699950.404	665322.574	71.97
21130	699949.878	665321.551	72.07
21131	699949.683	665322.019	71.65
21132	699951.102	665321.599	71.64
21133	699950.557	665321.250	72.06
21134	699950.898	665321.997	72.07
21135	699947.581	665319.149	72.16
21136	699948.778	665318.857	72.16
21137	699949.609	665318.564	72.17
21138	699950.862	665318.083	72.19
21139	699954.885	665317.058	72.15
21140	699962.652	665314.719	72.33
21141	699963.475	665314.515	72.28
21142	699964.427	665314.244	72.22
21143	699963.397	665314.877	72.26
21144	699962.856	665314.974	72.25
21145	699963.476	665316.919	71.97
21146	699964.152	665316.772	71.99
21147	699964.284	665317.079	71.93
21148	699964.480	665317.621	71.86
21149	699964.569	665317.158	71.59
21150	699963.491	665317.455	71.54
21151	699963.489	665317.153	71.92
21152	699967.886	665313.297	72.27
21153	699968.625	665315.323	71.78
21154	699968.862	665315.828	71.56
21155	699969.931	665318.164	71.83
21156	699970.312	665320.677	71.80
21157	699971.178	665323.747	71.73
21158	699971.600	665325.245	71.68
21159	699971.640	665325.872	71.40
21160	699971.943	665326.440	71.73
21161	699972.028	665330.218	71.68
21162	699970.034	665328.057	71.94
21163	699962.358	665329.646	72.01
21164	699961.669	665329.232	71.77
21165	699961.337	665328.785	71.76
21166	699958.590	665331.211	71.82
21167	699958.868	665331.866	71.43
21168	699959.369	665332.274	71.62
21169	699958.577	665335.167	71.68
21170	699958.182	665335.829	71.34
21171	696074.900	667436.346	70.92
21172	696072.687	667433.344	70.94
21173	696072.242	667432.573	71.04
21174	696075.553	667436.868	70.97
21175	696076.202	667437.638	70.83
21176	696076.802	667438.747	70.52
21177	696087.139	667426.952	70.99
21178	696087.663	667427.702	70.97
21179	696087.689	667430.318	70.51
21180	696089.943	667428.530	70.50
21181	696091.809	667425.102	71.06
21182	696093.890	667425.467	70.49
21183	696102.392	667414.879	71.21
21184	696102.897	667415.605	71.18
21185	696103.398	667415.361	71.14
21186	696104.152	667414.843	71.13
21187	696104.618	667415.391	70.93
21188	696103.918	667416.026	70.90
21189	696104.142	667416.464	70.65
21190	696104.983	667415.721	70.66
21191	696105.246	667416.236	70.61
21192	696104.459	667416.750	70.63
21193	696100.015	667412.679	71.29
21194	696099.326	667412.048	71.37
21195	696112.521	667410.483	70.56
21196	696113.677	667409.553	70.54
21197	696116.135	667407.571	70.61
21198	696121.346	667399.488	71.35
21199	696121.941	667400.210	71.36
21200	696123.033	667401.655	70.83
21201	696123.268	667400.386	70.98
21202	696131.870	667393.962	70.97
21203	696132.458	667393.396	70.96
21204	696131.792	667392.013	71.44
21205	696131.267	667391.292	71.38
21206	696128.506	667389.460	71.62
21207	696128.163	667388.601	71.73
21208	696134.969	667389.818	71.50
21209	696141.235	667382.915	71.44
21210	696141.813	667383.494	71.35
21211	696142.504	667384.651	71.19
21212	696142.651	667383.447	71.34
21213	696143.124	667383.244	71.08
21214	696143.285	667382.779	71.39
21215	696143.438	667384.753	71.11
21216	696138.065	667379.859	71.75
21217	696145.284	667373.441	71.94
21218	696139.988	667374.151	71.99
21219	696137.994	667371.830	71.94
21220	696146.419	667377.768	71.70
21221	696144.651	667379.578	71.63
21222	696142.968	667381.667	71.55
21223	696145.764	667387.421	70.82
21224	696146.317	667387.112	70.84
21225	696146.675	667386.779	70.48
21226	696146.971	667386.308	70.90
21227	696147.504	667386.099	70.93
21228	696149.110	667384.864	70.97
21229	696150.590	667383.464	71.04
21230	696151.006	667383.027	70.96
21231	696151.431	667382.579	70.64
21232	696151.746	667382.284	70.86
21233	696152.565	667381.537	70.90
21234	696157.905	667387.474	70.51
21235	696157.216	667388.453	70.35
21236	696156.888	667388.764	70.03
21237	696156.445	667389.135	70.38
21238	696156.025	667389.461	70.40
21239	696154.471	667390.696	70.33
21240	696152.927	667392.089	70.27
21241	696152.529	667392.293	70.19
21242	696152.135	667392.754	69.81
21243	696151.756	667392.989	70.10
21244	696151.365	667393.415	70.36
21245	696148.182	667389.173	70.62
21246	696150.813	667380.774	71.36
21247	696149.240	667379.240	71.20
21248	696148.803	667379.282	70.93
21249	696148.338	667379.597	71.34
21250	696148.107	667376.723	71.63
21251	696148.918	667377.192	70.99
21252	696149.365	667377.459	71.27
21253	696149.884	667378.228	71.19
21254	696148.945	667376.264	70.94
21255	696147.270	667375.699	71.77
21256	696146.817	667374.966	71.81
21257	696148.960	667373.349	71.90
21258	696149.367	667374.031	71.87
21259	696150.229	667372.723	71.90
21260	696150.443	667373.581	71.83
21261	696152.203	667373.088	71.89
21262	696151.943	667372.166	71.90
21263	696153.653	667371.151	71.99
21264	696154.263	667371.831	71.99
21265	696155.824	667369.714	72.08
21266	696156.401	667370.366	72.07
21267	696156.774	667371.851	71.49
21268	696156.062	667372.436	71.52
21269	696151.613	667371.948	71.66
21270	696150.737	667371.793	71.10
21271	696150.507	667372.354	71.70
21272	696151.766	667373.547	71.60
21273	696151.320	667374.068	71.08
21274	696150.673	667373.860	71.54
21275	696139.043	667380.543	72.16
21276	696149.777	667370.794	71.93
21277	696150.730	667370.122	71.94
21278	696150.479	667370.866	71.28
21279	696161.525	667366.017	72.10
21280	696163.108	667365.929	71.95
21281	696159.491	667364.002	72.06
21282	696159.103	667363.598	71.92
21283	696158.376	667362.968	72.14
21284	696173.176	667349.170	72.25
21285	696173.659	667349.547	72.09
21286	696174.274	667350.262	72.37
21287	696175.098	667351.226	72.40
21288	696175.614	667351.917	72.36
21289	696176.777	667353.080	72.06
21290	696171.223	667348.594	72.55
21291	696168.958	667346.611	72.61
21292	696166.838	667344.501	72.58
21293	696195.851	667332.909	72.45
21294	696195.919	667333.910	72.25
21295	696194.871	667333.210	72.64
21296	696194.322	667332.496	72.67
21297	696193.228	667331.521	72.63
21298	696192.784	667331.059	72.42
21299	696192.041	667330.436	72.68
21300	696190.823	667329.471	72.89
21301	696188.720	667327.437	73.02
21302	696186.548	667325.358	72.96
21303	696185.686	667324.517	72.84
21304	696185.190	667324.210	72.56
21305	696184.723	667323.653	73.17
21306	696183.461	667322.185	73.91
21307	696180.975	667319.044	74.47
21308	696178.579	667321.173	74.35
21309	696175.186	667324.497	74.30
21310	696182.082	667326.454	73.09
21311	696182.610	667326.375	72.70
21312	696182.844	667327.034	73.10
21313	696180.539	667329.364	72.91
21314	696179.970	667329.171	72.42
21315	696179.754	667328.549	72.95
21316	696200.307	667322.642	72.69
21317	696200.763	667323.034	72.58
21318	696201.439	667323.568	72.65
21319	696204.108	667325.690	72.40
21320	696207.662	667322.482	72.35
21321	696206.868	667321.492	72.70
21322	696206.268	667320.875	72.74
21323	696213.381	667313.873	72.51
21324	696214.019	667314.472	72.50
21325	696215.507	667315.819	72.00
21326	696214.967	667312.464	72.40
21327	696217.117	667310.627	72.45
21328	696218.627	667309.291	72.38
21329	696215.819	667305.191	73.17
21330	696211.494	667309.725	73.08
21331	696221.993	667311.126	71.84
21332	696228.225	667318.163	71.12
21333	696226.633	667319.875	70.84
21334	696225.505	667321.153	70.83
21335	696224.330	667322.072	70.79
21336	696222.734	667323.503	71.01
21337	696220.023	667307.362	72.62
21338	696220.566	667308.051	72.62
21339	696222.639	667308.269	72.20
21340	696224.912	667308.293	71.84
21341	696225.495	667307.558	71.92
21342	696230.989	667298.903	72.85
21343	696229.532	667298.053	73.09
21344	696230.121	667298.656	73.10
21345	696232.249	667300.776	72.12
21346	696232.746	667297.233	72.71
21347	696234.028	667298.848	72.14
21348	696234.573	667298.484	72.03
21349	696237.761	667292.519	72.86
21350	696239.509	667294.112	72.25
21351	696236.916	667292.109	73.23
21352	696236.268	667291.485	73.24
21353	696235.088	667289.868	73.08
21354	696233.612	667287.859	73.42
21355	696231.742	667285.677	73.56
21356	696229.968	667283.258	73.63
21357	696243.786	667285.305	73.39
21358	696243.178	667284.681	73.38
21359	696245.155	667286.665	73.01

21360	696245.854	667281.989	73.46
21361	696244.401	667283.448	73.42
21362	696246.514	667282.619	73.46
21363	696247.791	667283.891	73.08
21364	696246.401	667285.285	73.07
21365	696246.260	667287.122	72.54
21366	696248.532	667284.722	72.68
21367	696247.431	667280.484	73.37
21368	696248.056	667281.114	73.37
21369	696249.795	667283.360	72.74
21370	696249.906	667282.997	73.19
21371	696253.963	667278.944	73.19
21372	696253.698	667278.792	73.24
21373	696252.790	667278.456	73.27
21374	696250.367	667276.015	73.52
21375	696248.932	667273.859	73.63
21376	696245.050	667278.047	73.54
21377	696246.852	667279.418	73.46
21378	696249.351	667281.850	73.31
21379	696249.637	667282.807	73.24
21380	696251.511	667276.538	73.46
21381	696252.112	667277.166	73.43
21382	696250.302	667275.277	73.49
21383	696250.187	667274.774	73.28
21384	696249.680	667274.663	73.57
21385	696246.280	667279.426	73.38
21386	696245.950	667279.229	73.25
21387	696245.756	667278.914	73.39
21388	696252.965	667275.046	73.64
21389	696253.562	667275.696	73.64
21390	696255.428	667277.249	73.02
21391	696262.618	667265.576	73.71
21392	696263.269	667266.136	73.69
21393	696265.514	667267.651	73.22
21394	696270.185	667263.121	73.26
21395	696268.069	667261.313	73.59
21396	696267.492	667260.710	73.70
21397	696269.990	667263.007	73.22
21398	696268.754	667262.380	73.39
21399	696266.955	667260.468	73.77
21400	696266.262	667259.176	73.94
21401	696261.159	667264.291	73.81
21402	696260.570	667264.422	73.68
21403	696260.765	667264.724	73.65
21404	696261.186	667265.014	73.65
21405	696263.139	667265.547	73.62
21406	696265.305	667267.145	73.26
21407	696266.439	667258.875	73.80
21408	696269.724	667261.052	73.81
21409	696270.729	667257.502	73.99
21410	696271.312	667258.121	73.98
21411	696272.249	667259.090	73.80
21412	696273.150	667260.185	73.19
21413	696277.324	667251.107	74.11
21414	696277.721	667251.913	74.09
21415	696281.549	667251.608	73.77
21416	696280.273	667249.655	74.11
21417	696283.285	667246.888	74.01
21418	696284.450	667245.522	74.01
21419	696285.657	667244.166	74.23
21420	696285.022	667243.591	74.25
21421	696287.536	667242.615	74.12
21422	696289.223	667244.059	73.74
21423	696292.159	667241.284	73.74
21424	696291.675	667240.861	73.79
21425	696293.002	667239.599	73.77
21426	696294.180	667238.450	73.73
21427	696295.341	667238.251	73.70
21428	696293.000	667237.084	74.24
21429	696292.358	667236.453	74.31
21430	696291.163	667237.570	74.30
21431	696289.780	667238.912	74.28
21432	696290.395	667239.527	74.18
21433	696297.957	667235.796	73.78
21434	696298.732	667234.990	73.79
21435	696301.480	667232.442	73.74
21436	696299.192	667229.843	74.40
21437	696299.746	667230.604	74.39
21438	696303.536	667228.307	74.25
21439	696307.370	667226.876	73.68
21440	696298.546	667228.250	74.41
21441	696298.297	667227.840	74.32
21442	696297.976	667227.485	74.41
21443	696310.299	667217.009	74.36
21444	696309.916	667216.496	74.26
21445	696309.495	667215.928	74.54
21446	696310.994	667218.539	74.40
21447	696311.573	667219.245	74.41
21448	696312.099	667219.091	74.20
21449	696311.438	667219.777	74.20
21450	696311.728	667220.069	74.07
21451	696312.373	667219.453	74.06
21452	696312.822	667219.872	73.94
21453	696312.205	667220.559	73.94
21454	696312.617	667220.992	73.76
21455	696313.295	667220.355	73.74
21456	696313.614	667220.768	73.78
21457	696313.041	667221.337	73.77
21458	696316.579	667217.936	73.73
21459	696327.730	667207.491	73.74
21460	696331.801	667203.563	73.76
21461	696334.714	667200.742	73.92
21462	696332.942	667198.749	74.48
21463	696332.397	667198.098	74.45
21464	696331.643	667196.919	74.40
21465	696331.187	667196.342	74.39
21466	696330.621	667195.506	74.56
21467	696339.264	667193.608	74.66
21468	696341.013	667194.816	74.02
21469	696342.484	667193.756	73.98
21470	696344.449	667191.851	74.01
21471	696341.972	667190.108	74.51
21472	696341.387	667189.472	74.48
21473	696339.362	667186.658	74.57
21474	696348.966	667182.263	74.54
21475	696349.552	667182.934	74.55
21476	696350.388	667185.726	73.97
21477	696353.563	667182.480	74.06
21478	696356.551	667179.781	74.01
21479	696356.901	667179.579	73.93
21480	696359.305	667176.798	73.97
21481	696368.123	667163.573	74.58
21482	696368.862	667164.182	74.58
21483	696370.380	667165.539	73.92
21484	696366.936	667161.934	74.33
21485	696365.981	667160.656	74.66
21486	696375.510	667158.213	74.46
21487	696381.010	667151.074	74.58
21488	696381.656	667151.657	74.51
21489	696382.504	667153.186	73.92
21490	696383.090	667152.885	73.95
21491	696389.083	667146.764	74.00
21492	696396.456	667130.585	74.66
21493	696419.136	667113.747	74.49
21494	696419.701	667114.372	74.46
21495	696420.523	667115.018	74.47
21496	696427.645	667105.401	74.49
21497	696428.226	667106.101	74.47
21498	696428.917	667107.473	74.09
21499	696428.365	667108.041	74.11
21500	696424.665	667103.692	74.57
21501	696424.360	667102.642	74.71
21502	696422.684	667100.104	74.83
21503	696435.767	667101.128	74.11
21504	696445.265	667091.753	74.26
21505	696446.070	667091.177	74.25
21506	696444.207	667090.507	74.53
21507	696443.649	667089.889	74.53
21508	696446.442	667089.265	74.50
21509	696453.207	667081.816	74.61
21510	696452.630	667081.241	74.67
21511	696453.841	667080.584	74.43
21512	696455.220	667079.311	74.39
21513	696456.235	667078.286	74.41
21514	696454.016	667073.577	74.72
21515	696450.263	667077.356	74.69
21516	696450.422	667073.194	74.84
21517	696454.029	667083.806	74.29
21518	696460.179	667090.064	73.86
21519	696461.848	667088.515	73.77
21520	696462.767	667087.675	73.78
21521	696463.557	667086.722	73.77
21522	696463.928	667086.442	73.67
21523	696464.521	667085.916	73.22
21524	696465.089	667085.406	73.54
21525	696465.579	667085.030	73.67
21526	696457.774	667079.153	74.08
21527	696458.415	667078.545	73.62
21528	696459.308	667078.018	73.86
21529	696459.163	667078.194	73.70
21530	696456.222	667073.412	74.74
21531	696456.528	667074.062	74.62
21532	696456.904	667075.174	74.39
21533	696458.337	667071.128	74.45
21534	696458.500	667070.123	74.73
21535	696459.142	667072.051	74.46
21536	696459.296	667073.724	74.36
21537	696457.669	667072.761	73.61
21538	696457.773	667073.815	73.62
21539	696458.086	667074.870	73.66
21540	696457.838	667075.742	74.36
21541	696458.920	667074.723	74.46
21542	696458.500	667076.944	74.34
21543	696458.333	667077.462	73.75
21544	696457.669	667077.787	74.41
21545	696457.439	667077.644	74.40
21546	696456.887	667077.106	74.59
21547	696459.898	667074.108	74.63
21548	696460.357	667074.644	74.66
21549	696461.342	667074.135	74.53
21550	696467.350	667070.602	74.23
21551	696467.969	667069.973	74.15
21552	696476.092	667062.271	74.28
21553	696474.648	667061.009	74.55
21554	696473.931	667060.522	74.59
21555	696472.821	667058.923	74.42
21556	696471.928	667057.619	74.65
21557	696482.178	667054.489	74.69
21558	696491.249	667043.784	74.53
21559	696491.825	667044.447	74.58
21560	696493.149	667045.670	74.20
21561	696489.985	667042.605	74.50
21562	696488.687	667041.163	74.66
21563	696501.580	667037.514	74.31
21564	696506.042	667033.390	74.20
21565	696504.726	667031.930	74.57
21566	696504.195	667031.238	74.46
21567	696505.856	667032.920	74.28
21568	696503.929	667034.836	74.27
21569	696502.172	667033.210	74.54
21570	696499.552	667035.748	74.51
21571	696500.174	667036.407	74.54
21572	696501.251	667037.315	74.28
21573	696499.297	667030.893	74.64
21574	696516.177	667023.324	74.26
21575	696514.747	667022.255	74.53
21576	696514.087	667021.648	74.58
21577	696517.934	667019.879	74.47
21578	696525.712	667010.311	74.61
21579	696526.331	667010.976	74.63
21580	696527.468	667012.180	74.51
21581	696527.827	667012.253	74.58
21582	696529.312	667010.634	74.52
21583	696530.743	667009.490	74.52
21584	696530.683	667009.252	74.55
21585	696529.469	667007.998	74.63
21586	696528.876	667007.281	74.60
21587	696527.499	667008.665	74.68
21588	696524.772	667006.050	74.71
21589	696532.565	667007.738	74.13
21590	696533.990	667006.476	74.18
21591	696536.950	667003.774	74.15
21592	696533.684	666999.539	74.62
21593	696533.296	666999.245	74.53
21594	696532.925	666998.845	74.68
21595	696531.702	666999.166	74.77
21596	696548.724	666992.367	74.20
21597	696547.264	666990.690	74.71
21598	696546.703	666989.970	74.68
21599	696545.522	666988.216	74.57

21600	696545.295	666987.849	74.51
21601	696544.929	666987.347	74.63
21602	696553.969	666984.599	74.74
21603	696563.089	666974.068	74.77
21604	696563.691	666974.709	74.76
21605	696565.242	666976.850	74.29
21606	696570.718	666963.597	74.70
21607	696570.316	666963.345	74.62
21608	696570.019	666963.036	74.74
21609	696571.362	666962.143	74.67
21610	696573.262	666964.189	74.79
21611	696575.560	666966.047	74.37
21612	696573.895	666967.622	74.34
21613	696572.479	666966.208	74.77
21614	696571.780	666965.704	74.74
21615	696573.801	666968.697	74.24
21616	696577.215	666965.522	74.21
21617	696577.343	666965.337	74.20
21618	696578.535	666964.151	74.19
21619	696579.672	666963.111	74.22
21620	696579.229	666962.537	74.44
21621	696577.883	666960.955	74.83
21622	696577.352	666960.221	74.86
21623	696576.386	666958.621	74.86
21624	696576.172	666958.092	74.65
21625	696575.595	666957.905	74.75
21626	696574.954	666959.041	74.94
21627	696581.268	666961.381	74.35
21628	696582.676	666960.093	74.35
21629	696583.299	666959.497	74.37
21630	696587.671	666955.354	74.30
21631	696585.540	666953.545	74.94
21632	696585.024	666952.790	74.96
21633	696583.953	666951.326	74.79
21634	696583.643	666950.942	74.55
21635	696583.197	666950.485	74.75
21636	696591.719	666946.316	75.06
21637	696592.307	666946.844	75.07
21638	696594.261	666948.740	74.45
21639	696594.901	666948.047	74.43
21640	696594.458	666947.775	74.44
21641	696593.962	666948.364	74.44
21642	696593.640	666948.056	74.60
21643	696594.127	666947.501	74.59
21644	696593.246	666947.707	74.76
21645	696593.728	666947.119	74.76
21646	696592.760	666947.250	74.91
21647	696593.252	666946.687	74.92
21648	696590.281	666944.930	75.06
21649	696589.673	666944.386	75.07
21650	696590.180	666943.837	75.08
21651	696590.760	666944.400	75.08
21652	696590.577	666943.954	74.53
21653	696589.830	666944.865	74.61
21654	696598.381	666944.501	74.53
21655	696597.320	666943.032	74.83
21656	696598.960	666941.394	74.86
21657	696599.901	666940.424	74.86
21658	696598.985	666940.421	75.01
21659	696598.338	666939.779	75.01
21660	696596.894	666938.778	75.09
21661	696597.341	666938.413	75.01
21662	696596.296	666938.094	75.05
21663	696596.601	666937.711	74.98
21664	696597.109	666937.929	74.59
21665	696596.374	666938.619	74.66
21666	696601.557	666938.863	74.84
21667	696602.660	666939.666	74.45
21668	696601.388	666935.344	74.76
21669	696601.191	666934.893	74.72
21670	696600.898	666934.244	74.89
21671	696604.071	666934.126	74.63
21672	696604.731	666934.782	74.57
21673	696606.215	666936.163	74.31
21674	696605.877	666933.375	74.53
21675	696607.233	666931.751	74.53
21676	696608.649	666930.329	74.51
21677	696606.527	666925.365	75.10
21678	696601.793	666930.011	75.06
21679	696610.601	666940.660	74.06
21680	696612.086	666939.133	73.99
21681	696613.202	666938.102	73.99
21682	696614.274	666937.028	73.87
21683	696617.043	666935.676	73.96
21684	696609.399	666928.612	74.59
21685	696609.979	666928.276	74.19
21686	696610.267	666928.201	74.60
21687	696610.758	666929.283	74.46
21688	696610.573	666929.667	74.09
21689	696610.155	666929.834	74.48
21690	696612.684	666929.229	74.57
21691	696611.207	666928.456	74.67
21692	696610.729	666927.802	74.64
21693	696610.797	666927.045	74.51
21694	696610.440	666926.668	74.24
21695	696609.611	666926.471	74.80
21696	696609.235	666927.621	74.77
21697	696615.883	666926.450	74.58
21698	696614.611	666925.190	75.00
21699	696614.150	666924.439	75.00
21700	696619.111	666916.748	75.08
21701	696618.705	666916.469	74.70
21702	696618.327	666916.053	75.01
21703	696621.652	666912.950	75.21
21704	696622.259	666912.383	75.33
21705	696622.868	666913.108	75.20
21706	696622.194	666913.490	75.15
21707	696621.730	666913.441	74.71
21708	696622.781	666912.580	74.62
21709	696623.979	666914.845	75.12
21710	696624.518	666915.501	75.25
21711	696625.242	666915.185	75.00
21712	696625.259	666916.724	75.05
21713	696626.027	666916.353	74.77
21714	696625.451	666908.855	75.06
21715	696626.762	666908.769	74.12
21716	696626.840	666907.529	74.94
21717	696627.910	666906.555	74.97
21718	696628.410	666907.063	74.60
21719	696629.218	666907.583	75.23
21720	696628.308	666908.327	74.97
21721	696629.196	666908.980	74.93
21722	696629.422	666909.434	74.93
21723	696628.230	666910.097	74.08
21724	696627.798	666911.038	74.98
21725	696627.088	666910.814	74.98
21726	696626.352	666910.339	74.95
21727	696625.598	666910.794	75.23
21728	696627.319	666911.634	75.17
21729	696627.920	666912.217	75.10
21730	696628.911	666911.546	74.96
21731	696629.534	666911.121	73.93
21732	696629.820	666910.605	74.98
21733	696630.103	666908.929	75.12
21734	696630.715	666909.446	75.20
21735	696631.992	666910.561	74.61
21736	696640.432	666902.374	74.89
21737	696639.480	666901.000	75.07
21738	696638.947	666900.316	75.08
21739	696637.877	666899.013	75.07
21740	696637.484	666898.670	74.72
21741	696637.035	666898.002	75.01
21742	696644.145	666891.561	75.03
21743	696644.265	666892.063	74.63
21744	696644.687	666892.025	75.00
21745	696645.685	666893.767	74.94
21746	696646.279	666894.344	74.89
21747	696647.700	666895.395	74.45
21748	696647.626	666892.920	74.73
21749	696650.546	666892.713	74.47
21750	696649.514	666891.213	74.90
21751	696648.997	666890.564	74.81
21752	696646.932	666888.711	75.00
21753	696647.491	666888.917	74.55
21754	696647.601	666889.462	74.96
21755	696654.574	666881.942	74.76
21756	696654.937	666882.081	74.49
21757	696655.601	666882.436	74.84
21758	696656.656	666882.992	75.00
21759	696657.264	666883.573	74.99
21760	696658.984	666884.520	74.70
21761	696660.079	666879.635	74.93
21762	696660.654	666880.264	74.93
21763	696661.214	666880.125	74.82
21764	696660.489	666878.110	74.67
21765	696660.343	666877.759	74.44
21766	696660.445	666877.364	74.68
21767	696662.748	666877.042	74.65
21768	696662.750	666877.515	74.40
21769	696662.510	666877.991	74.63
21770	696664.137	666877.903	74.93
21771	696663.983	666877.241	74.38
21772	696663.864	666876.801	74.64
21773	696663.156	666875.938	74.70
21774	696662.330	666875.049	74.68
21775	696666.773	666873.760	74.67
21776	696667.007	666874.334	74.24
21777	696667.494	666874.520	74.70
21778	696668.224	666875.415	74.76
21779	696668.423	666875.337	74.69
21780	696671.205	666872.657	74.58
21781	696670.072	666871.399	74.67
21782	696669.930	666870.937	74.46
21783	696669.338	666870.751	74.60
21784	696670.738	666871.049	74.65
21785	696672.987	666870.924	74.50
21786	696674.954	666868.998	74.61
21787	696674.332	666869.591	74.66
21788	696672.497	666866.797	74.57
21789	696671.677	666865.850	74.53
21790	696679.302	666858.389	74.49
21791	696680.157	666859.171	74.56
21792	696681.088	666859.375	74.54
21793	696682.129	666860.345	74.57
21794	696685.022	666857.536	74.51
21795	696684.142	666856.575	74.52
21796	696683.479	666855.430	74.50
21797	696684.132	666856.047	74.50
21798	696681.804	666856.859	74.47
21799	696682.502	666854.145	74.36
21800	696688.479	666855.523	74.40
21801	696687.239	666854.372	74.54
21802	696688.679	666852.503	74.52
21803	696689.174	666853.194	74.52
21804	696692.607	666851.689	74.25
21805	696692.085	666852.277	74.24
21806	696685.104	666849.447	74.34
21807	696696.543	666846.236	74.26
21808	696698.707	666845.923	74.15
21809	696701.699	666843.027	74.05
21810	696704.137	666840.729	74.04
21811	696703.320	666839.524	74.14
21812	696702.737	666838.989	74.19
21813	696687.817	666828.426	74.57
21814	696687.294	666828.833	74.53
21815	696685.516	666830.732	74.56
21816	696707.834	666836.807	74.05
21817	696709.278	666833.754	74.09
21818	696708.678	666833.194	74.10
21819	696714.786	666822.057	73.79
21820	696714.215	666821.121	73.76
21821	696712.216	666819.013	73.89
21822	696710.348	666816.817	73.84
21823	696711.509	666823.485	73.87
21824	696712.755	666822.000	73.86
21825	696714.715	666819.777	73.84
21826	696725.662	666819.889	73.57
21827	696728.517	666817.269	73.59
21828	696732.587	666811.828	73.53
21829	696734.075	666808.775	73.24
21830	696734.614	666809.396	73.25
21831	696735.888	666810.073	73.29
21832	696736.126	666807.263	73.07
21833	696738.297	666805.069	73.11
21834	696740.111	666803.240	73.06
21835	696737.903	666798.130	73.43
21836	696732.137	666804.039	73.56
21837	696732.861	666799.084	73.66
21838	696730.980	666796.722	73.60
21839	696742.706	666803.890	73.07

21840	696745.361	666806.918	72.89
21841	696743.781	666808.524	72.82
21842	696742.601	666810.030	72.80
21843	696741.308	666811.525	72.82
21844	696739.146	666813.523	73.16
21845	696743.269	666818.565	72.97
21846	696745.554	666816.298	72.71
21847	696747.190	666814.844	72.73
21848	696748.606	666813.684	72.67
21849	696750.049	666812.252	72.69
21850	696741.030	666801.644	73.22
21851	696741.696	666802.347	73.25
21852	696729.258	666808.842	73.46
21853	696740.799	666796.985	73.43
21854	696758.637	666784.538	73.46
21855	696759.206	666785.220	73.31
21856	696759.676	666787.086	73.08
21857	696761.424	666785.514	73.05
21858	696757.090	666781.057	73.43
21859	696761.455	666775.324	73.45
21860	696762.419	666776.073	73.48
21861	696765.920	666775.046	73.52
21862	696768.342	666776.702	73.40
21863	696779.749	666763.780	73.38
21864	696780.531	666764.306	73.33
21865	696780.886	666767.139	72.99
21866	696783.695	666764.462	72.99
21867	696773.523	666773.292	72.90
21868	696778.696	666760.110	73.35
21869	696800.670	666738.493	73.37
21870	696801.857	666738.211	73.37
21871	696801.589	666739.264	72.44
21872	696800.570	666739.691	73.36
21873	696800.426	666741.156	73.09
21874	696801.675	666742.299	73.27
21875	696802.294	666742.873	73.29
21876	696802.391	666741.184	72.95
21877	696803.288	666742.236	73.06
21878	696803.483	666740.172	73.02
21879	696804.454	666741.079	73.06
21880	696804.231	666741.735	72.13
21881	696802.458	666740.424	72.27
21882	696803.490	666738.343	73.08
21883	696806.683	666739.735	73.32
21884	696809.152	666739.619	73.00
21885	696812.200	666736.384	72.91
21886	696812.677	666735.898	72.87
21887	696814.057	666731.383	73.34
21888	696813.599	666730.685	73.33
21889	696816.282	666732.607	73.03
21890	696814.273	666729.147	73.41
21891	696813.066	666726.815	73.40
21892	696828.748	666720.339	73.01
21893	696829.469	666719.706	73.00
21894	696829.833	666718.136	73.22
21895	696828.484	666717.329	73.35
21896	696827.940	666716.686	73.34
21897	696826.416	666713.678	73.43
21898	696840.250	666704.633	73.34
21899	696841.189	666704.981	73.29
21900	696841.068	666706.787	73.25
21901	696843.373	666705.696	73.16
21902	696843.586	666705.756	73.18
21903	696845.836	666703.380	73.11
21904	696847.952	666701.867	73.13
21905	696847.822	666701.439	73.13
21906	696847.199	666699.139	73.25
21907	696846.908	666698.115	73.37
21908	696846.454	666696.859	73.38
21909	696845.869	666694.327	73.50
21910	696843.152	666696.788	73.54
21911	696841.051	666698.884	73.53
21912	696838.717	666701.218	73.52
21913	696836.568	666703.383	73.52
21914	696838.281	666704.044	73.44
21915	696836.968	666705.610	73.34
21916	696849.305	666695.725	73.45
21917	696849.943	666696.267	73.41
21918	696850.976	666697.295	73.52
21919	696851.884	666698.032	73.38
21920	696853.511	666694.997	73.50
21921	696851.825	666693.394	73.43
21922	696849.785	666691.561	73.50
21923	696855.916	666689.332	73.41
21924	696856.578	666689.939	73.39
21925	696857.490	666691.031	73.40
21926	696858.215	666691.127	73.38
21927	696857.357	666689.972	73.50
21928	696858.810	666687.426	73.47
21929	696859.443	666688.025	73.47
21930	696860.802	666688.829	73.24
21931	696863.106	666677.280	73.66
21932	696872.402	666677.638	73.34
21933	696875.454	666674.870	73.46
21934	696875.417	666674.337	73.46
21935	696874.002	666675.653	73.42
21936	696872.854	666676.761	73.40
21937	696872.089	666675.987	73.59
21938	696871.442	666675.411	73.60
21939	696872.696	666674.168	73.60
21940	696874.026	666672.916	73.66
21941	696874.647	666673.526	73.61
21942	696876.192	666672.887	73.65
21943	696875.961	666672.277	73.65
21944	696875.368	666671.616	73.67
21945	696876.678	666670.383	73.65
21946	696878.059	666671.763	73.54
21947	696878.280	666672.068	73.52
21948	696878.428	666671.950	73.52
21949	696881.090	666669.420	73.40
21950	696880.427	666669.594	73.46
21951	696879.301	666670.611	73.52
21952	696879.611	666668.784	73.61
21953	696879.068	666668.129	73.65
21954	696889.498	666659.303	73.73
21955	696886.862	666655.916	73.82
21956	696889.254	666658.368	73.73
21957	696891.559	666657.777	73.55
21958	696898.655	666652.951	73.48
21959	696896.100	666647.143	73.92
21960	696895.375	666646.138	74.02
21961	696893.571	666643.973	74.14
21962	696891.538	666641.405	74.08
21963	696897.735	666650.304	73.77
21964	696898.296	666650.946	73.74
21965	696899.170	666651.686	73.50
21966	696899.503	666652.071	73.36
21967	696900.327	666650.587	73.55
21968	696901.780	666649.880	73.44
21969	696901.317	666649.491	73.53
21970	696900.625	666648.661	73.74
21971	696900.134	666648.046	73.83
21972	696904.924	666642.967	73.83
21973	696907.321	666644.443	73.43
21974	696908.901	666639.668	73.81
21975	696909.528	666640.195	73.87
21976	696912.586	666637.721	73.62
21977	696913.352	666635.348	73.82
21978	696913.935	666635.996	73.82
21979	696914.417	666637.759	73.36
21980	696915.025	666636.965	73.46
21981	696916.104	666635.957	73.50
21982	696917.425	666634.987	73.48
21983	696917.250	666634.732	73.52
21984	696916.377	666633.565	73.81
21985	696915.819	666632.980	73.81
21986	696914.478	666634.284	73.82
21987	696920.853	666628.152	73.84
21988	696921.446	666628.696	73.84
21989	696922.732	666629.946	73.57
21990	696925.718	666619.800	74.01
21991	696927.264	666621.918	73.88
21992	696925.877	666623.235	73.89
21993	696926.511	666624.017	73.84
21994	696927.334	666624.887	73.61
21995	696927.577	666625.096	73.60
21996	696928.590	666623.568	73.60
21997	696930.297	666622.379	73.77
21998	696930.079	666622.129	73.85
21999	696929.299	666621.230	73.88
22000	696928.606	666620.612	73.83
22001	696942.754	666601.400	74.27
22002	696944.040	666603.001	74.14
22003	696945.186	666604.285	73.96
22004	696946.130	666605.129	73.96
22005	696947.055	666605.908	73.81
22006	696947.598	666605.539	73.85
22007	696944.813	666608.390	73.82
22008	696944.951	666607.099	73.91
22009	696943.717	666608.273	73.88
22010	696943.206	666607.878	73.96
22011	696939.890	666604.263	74.22
22012	696936.666	666607.324	74.17
22013	696939.872	666610.964	73.94
22014	696935.200	666614.309	73.90
22015	696935.730	666614.943	73.94
22016	696933.874	666613.086	74.02
22017	696932.300	666611.505	74.15
22018	696944.372	666600.814	74.21
22019	696948.318	666603.291	73.95
22020	696950.534	666599.552	74.00
22021	696950.961	666600.243	74.01
22022	696949.452	666601.745	73.96
22023	696948.921	666601.147	74.00
22024	696951.866	666600.941	73.77
22025	696952.068	666601.024	73.72
22026	696952.828	666600.141	73.76
22027	696951.472	666598.669	73.99
22028	696952.735	666597.427	74.00
22029	696953.328	666598.039	74.00
22030	696954.075	666598.780	73.74
22031	696954.850	666598.376	73.69
22032	696959.114	666591.292	74.02
22033	696959.791	666591.791	74.01
22034	696963.968	666581.695	74.50
22035	696966.269	666584.413	74.01
22036	696966.766	666585.006	73.98
22037	696967.094	666586.637	73.68
22038	696967.640	666583.091	73.79
22039	696968.180	666583.746	73.67
22040	696969.042	666584.550	73.52
22041	696969.169	666584.615	73.52
22042	696972.140	666581.980	73.56
22043	696971.981	666581.640	73.57
22044	696971.281	666580.794	73.78
22045	696970.864	666580.141	73.94
22046	696969.220	666581.621	73.90
22047	696970.553	666583.108	73.59
22048	696975.001	666579.274	73.76
22049	696977.562	666576.830	73.62
22050	696977.049	666577.416	73.68
22051	696977.398	666576.533	73.69
22052	696976.727	666577.151	73.69
22053	696976.373	666576.826	73.85
22054	696977.065	666576.148	73.85
22055	696976.724	666575.846	73.99
22056	696976.054	666576.479	73.99
22057	696984.078	666569.023	73.92
22058	696986.689	666568.365	73.64
22059	696988.194	666564.901	74.04
22060	696987.663	666564.245	74.04
22061	696985.343	666561.376	74.26
22062	696995.339	666560.311	73.46
22063	696996.065	666559.557	73.36
22064	696995.739	666559.159	73.45
22065	696994.995	666559.846	73.46
22066	696994.695	666559.517	73.72
22067	696995.531	666558.850	73.71
22068	697000.825	666551.817	73.94
22069	697001.390	666552.408	73.84
22070	697001.905	666554.052	73.35
22071	697002.548	666553.546	73.36
22072	697002.332	666553.184	73.50
22073	697003.602	666552.077	73.56
22074	697005.079	666550.575	73.53
22075	697005.146	666550.997	73.48
22076	697004.359	666549.546	73.83
22077	697003.838	666548.904	73.95
22078	697002.452	666550.217	73.93
22079	697005.852	666550.295	73.45

22080	697000.261	666546.871	74.20
22081	697008.671	666543.987	74.00
22082	697009.228	666544.493	73.97
22083	697012.450	666540.227	73.91
22084	697013.832	666538.786	73.95
22085	697013.010	666540.749	73.93
22086	697014.066	666541.678	73.60
22087	697014.658	666542.147	73.44
22088	697015.281	666540.387	73.54
22089	697017.059	666539.866	73.39
22090	697017.220	666539.678	73.41
22091	697016.645	666539.119	73.50
22092	697015.788	666538.034	73.76
22093	697015.255	666537.442	73.86
22094	697016.735	666537.409	73.70
22095	697017.404	666536.710	73.71
22096	697018.126	666537.355	73.45
22097	697017.524	666538.005	73.45
22098	697018.268	666538.673	73.40
22099	697021.451	666535.723	73.15
22100	697020.749	666533.841	73.78
22101	697020.063	666533.927	73.80
22102	697019.471	666533.274	73.86
22103	697017.461	666530.375	74.05
22104	697030.737	666522.113	73.91
22105	697031.436	666522.604	73.90
22106	697035.438	666521.367	73.29
22107	697043.825	666504.348	74.12
22108	697045.916	666506.823	73.84
22109	697044.712	666508.133	73.81
22110	697045.395	666508.610	73.82
22111	697045.396	666510.463	73.62
22112	697046.155	666509.427	73.60
22113	697046.702	666508.882	73.47
22114	697048.658	666506.864	73.60
22115	697048.074	666505.916	73.81
22116	697047.507	666505.260	73.86
22117	697048.828	666506.741	73.61
22118	697056.128	666499.060	73.71
22119	697056.966	666497.008	73.93
22120	697056.529	666496.371	73.95
22121	697061.638	666493.479	73.06
22122	697060.901	666493.411	73.73
22123	697061.576	666492.688	73.75
22124	697060.823	666491.703	73.70
22125	697061.025	666490.821	73.16
22126	697061.832	666490.651	73.78
22127	697059.186	666491.642	73.82
22128	697059.185	666489.033	74.30
22129	697060.142	666489.189	73.36
22130	697060.175	666488.113	74.37
22131	697063.389	666489.512	73.91
22132	697064.026	666490.102	73.92
22133	697070.019	666484.634	73.80
22134	697071.007	666482.017	73.87
22135	697071.591	666482.578	73.80
22136	697072.331	666481.369	73.74
22137	697073.838	666479.840	73.87
22138	697075.044	666478.552	73.86
22139	697073.262	666483.544	73.46
22140	697079.546	666486.024	72.96
22141	697078.670	666487.205	72.92
22142	697077.699	666488.732	72.87
22143	697077.370	666487.871	72.92
22144	697080.748	666485.511	72.90
22145	697081.981	666484.548	72.79
22146	697077.303	666479.002	73.55
22147	697076.563	666477.665	73.81
22148	697076.106	666477.086	73.92
22149	697075.966	666473.939	74.20
22150	697085.841	666470.504	73.62
22151	697084.899	666469.666	74.18
22152	697084.320	666469.043	74.19
22153	697083.613	666468.032	74.06
22154	697082.756	666467.014	74.44
22155	697100.091	666451.504	74.60
22156	697102.219	666451.746	74.44
22157	697102.760	666452.368	74.42
22158	697103.375	666453.285	73.91
22159	697107.474	666443.998	74.68
22160	697109.428	666444.754	74.41
22161	697110.036	666445.280	74.40
22162	697110.655	666446.161	74.14
22163	697110.725	666443.938	74.31
22164	697112.148	666442.948	74.24
22165	697113.645	666441.698	74.26
22166	697116.269	666443.054	73.80
22167	697116.879	666444.808	73.48
22168	697121.134	666448.732	72.58
22169	697119.817	666450.243	72.75
22170	697118.899	666450.894	72.75
22171	697117.968	666451.857	72.74
22172	697117.125	666452.885	72.74
22173	697115.345	666440.742	74.56
22174	697114.877	666440.038	74.32
22175	697114.652	666436.568	74.62
22176	697124.649	666430.589	74.52
22177	697125.273	666431.122	74.51
22178	697125.553	666432.728	74.17
22179	697126.287	666433.567	73.72
22180	697127.894	666430.171	74.10
22181	697127.253	666424.573	74.66
22182	697127.943	666424.467	73.60
22183	697128.223	666423.830	74.39
22184	697127.720	666425.763	74.43
22185	697128.751	666426.335	74.34
22186	697129.746	666427.226	74.28
22187	697129.666	666425.269	74.26
22188	697130.890	666426.291	74.20
22189	697130.978	666427.145	73.27
22190	697128.920	666425.411	73.72
22191	697129.592	666424.363	74.44
22192	697138.933	666413.237	74.61
22193	697140.525	666415.439	74.58
22194	697140.952	666416.171	74.57
22195	697142.461	666417.815	73.76
22196	697146.986	666413.429	73.49
22197	697146.330	666413.965	73.43
22198	697150.288	666410.378	73.42
22199	697151.871	666404.592	74.42
22200	697152.462	666405.191	74.40
22201	697154.658	666403.740	74.02
22202	697155.253	666403.163	73.99
22203	697155.519	666403.420	73.86
22204	697154.934	666404.009	73.86
22205	697155.231	666404.324	73.70
22206	697155.842	666403.734	73.70
22207	697155.512	666404.651	73.50
22208	697155.935	666404.809	73.26
22209	697156.476	666404.474	73.29
22210	697152.589	666400.334	74.71
22211	697161.292	666391.671	74.82
22212	697164.152	666395.433	73.83
22213	697166.302	666390.720	74.08
22214	697166.873	666391.322	74.04
22215	697168.638	666392.512	73.61
22216	697168.241	666389.498	74.09
22217	697170.573	666387.136	74.19
22218	697172.268	666385.486	74.18
22219	697173.640	666383.645	74.37
22220	697174.201	666384.164	74.37
22221	697174.772	666386.405	73.80
22222	697174.574	666390.610	73.26
22223	697173.497	666391.794	73.25
22224	697172.575	666392.930	73.15
22225	697176.074	666400.195	72.42
22226	697177.262	666398.420	72.36
22227	697178.309	666397.699	72.37
22228	697179.159	666396.671	72.34
22229	697183.250	666396.174	72.42
22230	697174.784	666381.269	74.57
22231	697175.102	666378.970	74.72
22232	697188.182	666366.011	74.96
22233	697189.962	666367.784	74.77
22234	697190.562	666368.265	74.74
22235	697191.094	666368.193	74.56
22236	697190.415	666368.862	74.58
22237	697190.774	666369.218	74.36
22238	697191.390	666368.544	74.35
22239	697191.683	666368.881	74.16
22240	697191.040	666369.487	74.15
22241	697191.390	666369.832	73.94
22242	697192.030	666369.185	73.94
22243	697192.420	666369.550	73.84
22244	697191.733	666370.164	73.83
22245	697192.046	666370.434	73.83
22246	697192.478	666369.811	73.83
22247	697200.693	666360.292	74.44
22248	697202.551	666355.574	74.85
22249	697203.074	666356.156	74.80
22250	697200.777	666353.809	75.07
22251	697205.112	666358.226	73.79
22252	697204.941	666350.288	74.98
22253	697213.514	666344.523	74.94
22254	697214.008	666345.181	74.97
22255	697214.159	666345.329	74.82
22256	697214.849	666344.739	74.84
22257	697215.109	666345.066	74.57
22258	697214.484	666345.763	74.57
22259	697215.603	666345.615	74.31
22260	697215.001	666346.219	74.30
22261	697215.514	666346.850	73.98
22262	697216.060	666346.274	73.95
22263	697215.956	666347.245	73.93
22264	697216.504	666346.736	73.85
22265	697219.161	666339.154	74.79
22266	697219.617	666339.685	74.80
22267	697222.653	666340.646	74.18
22268	697221.592	666337.786	74.64
22269	697223.112	666336.234	74.61
22270	697224.302	666335.077	74.52
22271	697222.209	666331.438	75.25
22272	697218.321	666335.501	75.27
22273	697218.425	666330.943	75.40
22274	697225.771	666333.166	74.61
22275	697226.324	666333.683	74.59
22276	697228.007	666336.361	73.97
22277	697229.437	666338.885	73.62
22278	697232.969	666341.937	72.95
22279	697231.087	666343.475	73.18
22280	697230.087	666344.354	73.23
22281	697229.208	666345.192	73.20
22282	697227.934	666346.282	73.25
22283	697225.384	666330.057	75.12
22284	697217.131	666338.046	75.19
22285	697230.767	666328.266	75.08
22286	697231.435	666328.755	75.10
22287	697235.789	666326.526	74.82
22288	697239.611	666325.241	74.16
22289	697237.567	666322.800	75.10
22290	697236.921	666322.273	75.10
22291	697235.273	666320.702	75.26
22292	697246.244	666314.736	74.94
22293	697245.725	666315.198	74.95
22294	697246.742	666315.348	74.49
22295	697247.466	666315.993	74.32
22296	697246.332	666315.728	74.50
22297	697247.023	666316.447	74.34
22298	697248.453	666316.874	74.09
22299	697247.785	666317.405	74.10
22300	697251.815	666313.230	74.31
22301	697253.300	666311.747	74.16
22302	697256.324	666308.588	74.16
22303	697255.225	666308.748	74.36
22304	697254.026	666309.929	74.40
22305	697252.811	666311.409	74.38
22306	697250.877	666309.690	74.97
22307	697250.261	666309.138	75.07
22308	697248.773	666307.311	75.39
22309	697251.492	666307.838	75.07
22310	697252.993	666306.278	75.07
22311	697253.577	666306.933	74.99
22312	697262.316	666296.987	75.27
22313	697262.923	666297.559	75.27
22314	697265.326	666299.492	74.58
22315	697271.785	666291.472	74.89
22316	697272.729	666286.337	75.31
22317	697273.377	666286.971	75.27
22318	697273.866	666285.287	75.32
22319	697274.914	666284.208	75.27

22320	697275.564	666284.722	75.24
22321	697277.163	666286.230	74.88
22322	697277.803	666286.485	74.80
22323	697276.114	666287.296	75.01
22324	697275.091	666288.548	74.97
22325	697275.300	666289.092	74.76
22326	697278.869	666285.447	74.73
22327	697274.669	666280.259	75.65
22328	697282.765	666275.945	75.47
22329	697283.358	666276.491	75.47
22330	697285.130	666278.548	74.62
22331	697284.117	666277.529	75.14
22332	697280.324	666274.026	75.73
22333	697291.500	666265.956	75.49
22334	697292.103	666266.483	75.49
22335	697292.585	666264.661	75.45
22336	697293.790	666263.117	75.51
22337	697294.472	666263.610	75.50
22338	697296.536	666265.446	74.87
22339	697296.738	666265.702	74.83
22340	697295.347	666266.878	74.83
22341	697294.272	666268.021	74.81
22342	697294.409	666268.262	74.86
22343	697290.934	666260.699	75.96
22344	697298.213	666257.475	75.70
22345	697298.829	666258.070	75.70
22346	697300.234	666259.387	75.15
22347	697303.584	666252.118	75.81
22348	697305.370	666254.247	74.86
22349	697307.172	666241.367	75.93
22350	697306.023	666240.212	76.11
22351	697309.671	666241.754	75.86
22352	697313.865	666241.828	74.96
22353	697309.819	666242.966	75.84
22354	697318.320	666223.863	76.13
22355	697321.841	666224.600	75.75
22356	697322.463	666225.113	75.74
22357	697324.305	666226.155	75.20
22358	697323.145	666223.462	75.69
22359	697324.135	666222.091	75.69
22360	697325.105	666220.641	75.73
22361	697325.782	666219.142	75.81
22362	697326.387	666219.549	75.81
22363	697327.458	666221.060	75.47
22364	697329.364	666224.462	74.99
22365	697332.081	666226.046	74.70
22366	697331.074	666227.426	74.60
22367	697330.263	666228.569	74.61
22368	697329.258	666229.375	74.66
22369	697328.084	666229.911	74.81
22370	697323.538	666216.144	76.24
22371	697333.867	666212.800	75.48
22372	697333.479	666213.489	75.47
22373	697333.227	666213.288	75.63
22374	697333.338	666212.435	75.75
22375	697332.910	666213.049	75.75
22376	697332.424	666212.814	75.88
22377	697332.877	666212.085	75.93
22378	697333.612	666212.611	75.65
22379	697333.162	666211.007	76.05
22380	697329.523	666207.580	76.32
22381	697340.145	666193.931	76.54
22382	697343.101	666195.774	76.41
22383	697343.809	666196.294	76.40
22384	697345.665	666197.398	75.72
22385	697348.689	666188.660	76.53
22386	697349.364	666189.166	76.55
22387	697346.652	666186.249	76.64
22388	697355.442	666185.453	75.88
22389	697354.964	666185.919	75.92
22390	697354.721	666185.755	76.07
22391	697355.182	666185.182	76.06
22392	697354.807	666184.880	76.19
22393	697354.371	666185.352	76.21
22394	697353.967	666185.085	76.32
22395	697354.336	666184.620	76.32
22396	697358.315	666178.164	76.69
22397	697359.038	666178.591	76.64
22398	697361.234	666179.891	76.02
22399	697362.360	666173.398	76.77
22400	697367.809	666173.772	76.00
22401	697368.079	666173.495	75.96
22402	697367.662	666173.215	76.08
22403	697369.349	666171.880	76.01
22404	697370.404	666170.991	75.96
22405	697371.154	666170.675	75.93
22406	697369.251	666169.417	76.40
22407	697368.753	666168.803	76.43
22408	697367.432	666169.872	76.47
22409	697365.885	666171.138	76.54
22410	697366.617	666171.795	76.51
22411	697365.512	666167.244	76.78
22412	697373.275	666169.019	75.92
22413	697375.743	666163.067	76.38
22414	697373.463	666160.223	76.65
22415	697376.274	666163.687	76.36
22416	697377.985	666165.145	75.83
22417	697377.364	666165.658	75.83
22418	697383.375	666160.839	75.87
22419	697382.717	666161.387	75.87
22420	697382.193	666161.811	75.78
22421	697392.099	666153.885	75.83
22422	697390.435	666152.255	76.39
22423	697390.118	666151.546	76.38
22424	697388.552	666148.877	76.61
22425	697397.047	666146.350	76.17
22426	697397.550	666146.922	76.12
22427	697398.689	666148.265	75.76
22428	697398.998	666148.686	75.70
22429	697400.411	666147.369	75.68
22430	697402.400	666145.856	75.66
22431	697402.535	666146.335	75.56
22432	697401.378	666144.314	76.10
22433	697400.978	666143.520	76.14
22434	697399.323	666141.394	76.54
22435	697403.431	666143.601	76.04
22436	697410.759	666136.551	76.03
22437	697408.985	666137.725	76.03
22438	697409.618	666138.441	76.03
22439	697410.706	666140.037	75.61
22440	697410.901	666140.441	75.54
22441	697411.059	666140.347	75.48
22442	697412.305	666138.898	75.59
22443	697413.991	666137.539	75.62
22444	697414.553	666138.170	75.41
22445	697415.016	666137.851	75.42
22446	697412.957	666136.065	75.97
22447	697412.426	666135.311	75.98
22448	697418.049	666135.545	75.41
22449	697418.927	666134.964	75.40
22450	697418.556	666134.331	75.68
22451	697417.745	666134.932	75.58
22452	697417.370	666134.451	75.80
22453	697418.204	666133.883	75.84
22454	697417.970	666133.404	75.98
22455	697417.028	666134.012	75.97
22456	697414.880	666130.204	76.59
22457	697428.663	666123.890	76.39
22458	697429.172	666124.535	76.31
22459	697429.691	666127.126	75.66
22460	697431.005	666126.483	75.99
22461	697435.158	666123.528	76.03
22462	697435.164	666123.072	76.06
22463	697432.357	666118.892	76.68
22464	697429.734	666120.052	76.71
22465	697427.637	666122.139	76.69
22466	697430.467	666126.315	76.03
22467	697433.639	666120.537	76.40
22468	697434.119	666121.173	76.31
22469	697443.895	666115.588	76.45
22470	697446.977	666111.088	76.61
22471	697445.546	666108.847	76.76
22472	697447.203	666110.909	76.60
22473	697451.425	666112.169	76.13
22474	697452.287	666110.641	76.26
22475	697452.856	666111.165	76.13
22476	697451.226	666109.095	76.58
22477	697450.638	666108.417	76.65
22478	697452.089	666107.460	76.66
22479	697453.894	666109.602	76.28
22480	697456.316	666108.628	76.19
22481	697455.171	666108.657	76.26
22482	697454.263	666107.050	76.53
22483	697453.746	666106.268	76.67
22484	697469.439	666092.550	76.87
22485	697470.605	666094.271	76.83
22486	697471.132	666094.888	76.84
22487	697472.747	666097.308	76.38
22488	697476.802	666089.850	76.86
22489	697477.478	666090.396	76.85
22490	697478.101	666089.973	76.88
22491	697478.983	666089.333	76.90
22492	697479.476	666089.957	76.76
22493	697478.727	666090.531	76.74
22494	697479.570	666091.475	76.51
22495	697480.267	666090.943	76.51
22496	697480.717	666091.560	76.46
22497	697479.963	666092.154	76.47
22498	697482.985	666083.274	77.03
22499	697483.504	666083.891	77.03
22500	697484.308	666083.929	77.04
22501	697485.082	666085.056	77.05
22502	697488.568	666082.912	77.01
22503	697487.892	666081.741	77.03
22504	697519.950	666083.914	75.33
22505	696068.648	667427.702	71.18
22506	696070.647	667429.944	71.21
22507	696068.913	667426.444	71.16
22508	696068.360	667425.922	70.97
22509	696067.997	667424.999	71.50
22510	696066.788	667423.998	72.13
22511	696064.687	667422.470	72.49
22512	696064.996	667421.462	72.53
22513	696072.869	667415.188	72.24
22514	696076.440	667412.325	72.11
22515	696077.250	667411.840	72.16
22516	696077.257	667418.095	71.40
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22518	696077.108	667419.358	71.06
22519	696080.646	667416.538	71.11
22520	696080.500	667417.268	71.26
22521	696079.665	667416.456	71.51
22522	696080.403	667409.502	72.46
22523	696087.148	667403.957	72.43
22524	696090.774	667401.026	72.45
22525	696092.025	667399.972	72.52
22526	696093.063	667402.879	72.35
22527	696093.252	667405.480	71.73
22528	696094.454	667406.971	71.47
22529	696094.426	667406.102	71.26
22530	696091.182	667408.702	71.24
22531	696091.951	667409.061	71.59
22532	696090.764	667407.752	71.56
22533	696095.093	667407.751	71.43
22534	696097.433	667409.567	71.47
22535	696103.187	667400.350	71.43
22536	696102.617	667399.770	71.37
22537	696101.320	667399.027	71.88
22538	696100.018	667397.594	72.75
22539	696099.547	667395.733	72.85
22540	696101.905	667392.282	73.05
22541	696112.509	667383.317	72.98
22542	696115.452	667380.980	73.00
22543	696116.464	667380.172	72.95
22544	696117.740	667382.008	72.86
22545	696118.896	667383.727	72.38
22546	696118.089	667387.963	71.55
22547	696117.447	667387.161	71.70
22548	696117.300	667387.828	71.47
22549	696120.127	667385.485	71.53
22550	696119.393	667385.316	71.84
22551	696120.032	667386.005	71.68
22552	696124.073	667384.166	71.70
22553	696126.171	667386.210	71.73
22554	696127.959	667379.521	71.72
22555	696127.148	667378.776	71.77
22556	696127.376	667379.306	71.58
22557	696124.221	667373.694	73.21
22558	696123.517	667374.182	73.19
22559	696122.880	667374.761	73.18

22560	696130.972	667370.415	73.26
22561	696134.603	667364.951	73.41
22562	696136.063	667363.472	72.53
22563	696136.555	667362.171	72.67
22564	696137.099	667361.707	72.68
22565	696131.731	667360.621	73.57
22566	696134.331	667357.024	73.21
22567	696138.686	667360.681	72.48
22568	696134.077	667375.949	71.81
22569	696135.954	667374.259	71.90
22570	696137.631	667372.836	72.00
22571	696138.464	667371.855	71.88
22572	696140.740	667369.141	71.98
22573	696143.102	667367.133	72.11
22574	696144.102	667370.435	72.09
22575	696143.384	667365.411	72.01
22576	696142.300	667364.629	72.00
22577	696143.265	667364.535	71.49
22578	696145.685	667354.228	73.24
22579	696146.489	667353.426	73.24
22580	696153.341	667346.664	73.91
22581	696156.091	667344.078	74.02
22582	696158.666	667341.562	73.99
22583	696159.051	667341.109	74.06
22584	696162.796	667345.068	72.78
22585	696163.624	667345.903	72.57
22586	696163.649	667345.010	72.21
22587	696160.418	667348.470	72.05
22588	696160.983	667348.377	72.61
22589	696160.379	667347.758	72.68
22590	696160.572	667348.965	72.57
22591	696159.763	667348.311	72.81
22592	696159.123	667348.956	72.82
22593	696159.926	667349.747	72.59
22594	696158.867	667349.688	71.98
22595	696162.154	667348.817	72.47
22596	696164.125	667350.954	72.50
22597	696168.365	667341.563	72.67
22598	696168.939	667341.004	72.66
22599	696168.055	667340.090	72.72
22600	696167.485	667340.645	72.66
22601	696167.528	667341.428	72.24
22602	696168.800	667340.253	72.30
22603	696164.808	667338.765	73.57
22604	696163.517	667336.482	74.29
22605	696164.085	667335.793	74.27
22606	696165.268	667334.817	74.37
22607	696169.375	667330.830	74.48
22608	696195.689	667308.848	73.94
22609	696195.334	667304.711	74.53
22610	696198.739	667301.481	74.53
22611	696199.431	667300.916	74.62
22612	696203.443	667305.694	73.30
22613	696204.354	667306.515	73.16
22614	696204.504	667305.722	73.00
22615	696201.598	667308.590	72.94
22616	696202.320	667308.455	73.14
22617	696201.562	667307.911	73.27
22618	696208.884	667303.515	73.27
22619	696211.133	667305.429	73.31
22620	696212.872	667298.847	73.25
22621	696212.306	667297.985	73.31
22622	696212.140	667298.725	72.98
22623	696214.589	667295.920	73.00
22624	696213.784	667295.974	73.41
22625	696214.546	667296.611	73.32
22626	696209.250	667294.923	74.70
22627	696207.476	667293.181	74.88
22628	696210.647	667290.019	74.90
22629	696211.657	667289.084	75.01
22630	696225.446	667280.039	74.51
22631	696225.283	667276.589	74.90
22632	696228.194	667273.876	74.87
22633	696228.923	667273.216	75.10
22634	696230.013	667281.492	73.53
22635	696229.153	667280.718	73.65
22636	696229.214	667281.519	73.39
22637	696232.593	667278.296	73.41
22638	696231.756	667278.252	73.56
22639	696232.420	667278.978	73.56
22640	696262.176	667260.159	73.97
22641	696260.073	667258.335	74.06
22642	696258.127	667256.479	73.96
22643	696257.357	667255.688	73.94
22644	696256.714	667255.136	73.63
22645	696256.374	667254.167	74.20
22646	696255.827	667253.358	74.73
22647	696254.703	667252.423	75.23
22648	696254.662	667251.503	75.35
22649	696262.267	667242.626	74.91
22650	696265.515	667239.371	75.12
22651	696267.640	667243.269	74.33
22652	696268.580	667244.091	74.20
22653	696268.741	667243.350	74.07
22654	696265.077	667246.975	74.02
22655	696265.881	667246.995	74.16
22656	696265.091	667246.354	74.22
22657	696286.373	667236.610	74.56
22658	696284.779	667234.439	74.72
22659	696282.935	667232.202	74.65
22660	696281.836	667231.675	74.50
22661	696281.292	667231.241	74.08
22662	696280.896	667230.619	74.55
22663	696279.235	667229.709	75.02
22664	696277.261	667227.997	75.95
22665	696286.386	667220.506	75.76
22666	696289.913	667215.534	75.80
22667	696290.599	667214.851	75.80
22668	696291.316	667214.071	75.73
22669	696293.503	667217.865	74.71
22670	696292.942	667218.576	74.77
22671	696293.767	667219.381	74.60
22672	696294.498	667218.766	74.55
22673	696294.511	667217.962	74.34
22674	696293.170	667219.431	74.21
22675	696304.108	667211.133	74.76
22676	696306.146	667213.134	74.87
22677	696308.349	667215.091	74.72
22678	696303.872	667210.279	74.70
22679	696302.812	667209.375	74.72
22680	696302.815	667210.231	74.50
22681	696306.224	667206.770	74.54
22682	696305.421	667206.953	74.83
22683	696306.266	667207.304	74.71
22684	696298.783	667206.782	75.83
22685	696302.133	667203.406	75.67
22686	696302.915	667202.520	75.77
22687	696306.188	667199.265	75.57
22688	696306.922	667198.510	75.64
22689	696307.494	667197.982	75.77
22690	696310.313	667201.692	74.76
22691	696309.580	667202.258	74.82
22692	696310.632	667203.153	74.67
22693	696311.101	667202.672	74.72
22694	696311.039	667202.044	74.44
22695	696309.882	667203.050	74.42
22696	696324.200	667191.699	74.77
22697	696326.205	667193.639	74.82
22698	696328.471	667195.667	74.72
22699	696324.051	667190.810	74.62
22700	696323.492	667190.344	74.39
22701	696322.931	667189.891	74.80
22702	696321.669	667188.905	75.35
22703	696321.848	667187.495	75.98
22704	696320.044	667187.345	75.96
22705	696321.351	667184.523	75.90
22706	696325.899	667179.485	75.84
22707	696330.740	667174.760	76.27
22708	696333.583	667178.675	74.92
22709	696334.778	667179.861	74.80
22710	696334.673	667179.068	74.52
22711	696330.545	667183.321	74.45
22712	696331.331	667183.591	74.80
22713	696330.230	667182.545	74.89
22714	696343.639	667172.662	74.76
22715	696345.891	667174.683	74.79
22716	696348.071	667176.520	74.69
22717	696351.721	667163.530	74.81
22718	696350.845	667162.452	74.76
22719	696350.826	667163.208	74.34
22720	696350.121	667161.755	75.58
22721	696348.445	667160.306	76.45
22722	696347.735	667157.929	76.01
22723	696347.309	667158.270	76.26
22724	696351.496	667154.007	76.10
22725	696352.050	667153.603	75.97
22726	696357.242	667158.166	74.82
22727	696356.095	667157.229	74.87
22728	696356.920	667157.297	74.30
22729	696358.699	667157.801	74.75
22730	696361.400	667159.338	74.90
22731	696363.705	667161.342	74.76
22732	696362.808	667152.796	74.68
22733	696361.927	667151.624	74.80
22734	696361.794	667152.275	74.45
22735	696358.013	667147.994	75.96
22736	696357.443	667148.572	75.89
22737	696360.761	667145.189	75.83
22738	696361.391	667144.663	75.84
22739	696363.763	667148.932	74.92
22740	696364.825	667149.951	74.75
22741	696364.899	667149.155	74.59
22742	696375.602	667139.251	74.45
22743	696376.314	667139.235	74.93
22744	696375.679	667138.225	75.01
22745	696371.834	667134.502	75.89
22746	696379.100	667136.824	74.92
22747	696378.104	667135.633	74.99
22748	696378.998	667135.640	74.44
22749	696374.601	667131.588	75.80
22750	696375.318	667131.036	75.74
22751	696379.109	667127.005	75.81
22752	696381.521	667124.606	75.82
22753	696382.240	667123.920	75.93
22754	696383.137	667130.596	74.96
22755	696384.363	667131.620	74.89
22756	696383.286	667131.646	74.45
22757	696385.510	667128.567	75.07
22758	696386.373	667129.251	74.92
22759	696386.519	667128.325	74.43
22760	696387.107	667129.906	74.83
22761	696389.040	667132.107	74.90
22762	696391.687	667133.870	74.81
22763	696400.623	667125.718	74.78
22764	696403.920	667122.386	74.73
22765	696400.538	667121.356	74.90
22766	696398.401	667119.663	74.81
22767	696396.612	667120.065	74.65
22768	696395.927	667120.442	74.67
22769	696394.983	667119.855	74.67
22770	696395.367	667119.153	74.68
22771	696396.088	667119.022	74.40
22772	696394.887	667120.229	74.51
22773	696388.027	667120.628	75.78
22774	696390.618	667115.674	75.64
22775	696391.347	667114.961	75.51
22776	696391.838	667114.410	75.47
22777	696408.440	667123.968	74.22
22778	696409.164	667124.599	74.21
22779	696409.835	667125.468	73.99
22780	696413.433	667129.958	73.70
22781	696412.822	667131.424	73.39
22782	696411.628	667133.114	73.38
22783	696411.027	667133.923	73.31
22784	696409.525	667134.826	73.39
22785	696403.290	667132.694	74.07
22786	696402.652	667131.531	74.18
22787	696401.647	667130.763	74.27
22788	696398.540	667133.947	74.40
22789	696399.034	667134.564	74.44
22790	696399.157	667136.411	74.04
22791	696411.014	667123.142	74.27
22792	696407.834	667120.233	74.63
22793	696408.834	667107.573	74.65
22794	696409.444	667106.832	74.64
22795	696408.887	667106.113	74.74
22796	696408.192	667106.547	74.68
22797	696408.172	667107.367	74.46
22798	696409.367	667106.027	74.40
22799	696404.037	667102.584	75.42

22800	696404.706	667101.975	75.41
22801	696406.128	667100.645	75.52
22802	696412.365	667094.620	75.52
22803	696414.939	667092.047	75.54
22804	696416.685	667091.636	75.46
22805	696418.091	667095.743	75.39
22806	696419.709	667096.829	74.76
22807	696419.587	667095.994	74.65
22808	696416.898	667098.599	74.65
22809	696417.547	667099.041	74.84
22810	696416.489	667098.050	74.94
22811	696420.051	667098.020	74.70
22812	696423.098	667093.605	74.72
22813	696422.500	667092.407	74.75
22814	696422.403	667093.224	74.57
22815	696424.711	667090.931	74.44
22816	696423.859	667090.868	74.83
22817	696424.597	667091.640	74.71
22818	696432.645	667084.301	74.65
22819	696431.768	667083.339	74.63
22820	696431.848	667084.087	74.35
22821	696434.070	667081.689	74.27
22822	696433.153	667081.668	74.81
22823	696433.901	667082.560	74.77
22824	696428.048	667080.015	75.52
22825	696430.128	667078.039	75.31
22826	696431.701	667076.713	75.27
22827	696443.251	667065.955	75.38
22828	696445.516	667064.377	75.41
22829	696446.426	667063.135	75.56
22830	696447.411	667062.084	75.49
22831	696448.279	667066.862	75.00
22832	696449.260	667067.917	74.87
22833	696449.266	667067.045	74.43
22834	696446.462	667069.761	74.47
22835	696447.193	667069.939	74.72
22836	696446.397	667069.037	74.95
22837	696448.187	667070.816	74.76
22838	696449.959	667067.386	74.66
22839	696452.264	667065.099	74.55
22840	696450.833	667065.758	73.46
22841	696459.064	667058.645	74.72
22842	696457.941	667057.712	74.86
22843	696458.035	667058.574	74.32
22844	696454.961	667054.777	75.31
22845	696452.432	667057.265	75.62
22846	696459.170	667050.554	75.32
22847	696459.990	667049.844	75.27
22848	696462.075	667053.244	74.85
22849	696463.370	667054.346	74.62
22850	696463.115	667053.460	74.43
22851	696465.075	667052.037	74.24
22852	696466.357	667050.612	74.38
22853	696466.520	667051.292	74.67
22854	696466.107	667051.930	74.59
22855	696465.181	667051.071	74.60
22856	696465.740	667050.450	74.63
22857	696465.741	667050.263	74.76
22858	696462.057	667047.742	75.32
22859	696462.790	667047.075	75.33
22860	696461.673	667048.297	75.31
22861	696466.559	667043.415	75.33
22862	696472.468	667037.645	75.27
22863	696475.321	667034.869	75.13
22864	696476.420	667033.882	75.24
22865	696477.456	667033.242	75.25
22866	696477.352	667038.331	74.90
22867	696477.986	667039.005	74.46
22868	696478.320	667039.487	74.73
22869	696479.568	667040.222	74.70
22870	696481.482	667042.532	74.74
22871	696483.773	667044.290	74.72
22872	696498.436	667030.330	74.71
22873	696496.478	667028.429	74.77
22874	696494.209	667026.580	74.65
22875	696492.262	667026.659	74.61
22876	696491.226	667025.969	74.63
22877	696491.164	667026.612	74.38
22878	696494.244	667023.670	74.37
22879	696493.533	667023.631	74.80
22880	696494.365	667024.319	74.61
22881	696491.078	667024.360	74.87
22882	696487.157	667022.708	74.97
22883	696487.469	667022.531	75.10
22884	696490.686	667019.508	75.17
22885	696491.568	667018.660	75.30
22886	696507.952	667003.817	75.26
22887	696508.849	667002.042	75.19
22888	696511.720	666999.269	75.16
22889	696512.121	666998.799	75.10
22890	696513.414	667000.329	75.06
22891	696513.400	667004.208	74.78
22892	696514.230	667004.989	74.72
22893	696513.281	667005.055	74.49
22894	696515.561	667002.759	74.67
22895	696514.793	667002.757	74.88
22896	696515.376	667003.461	74.69
22897	696516.285	667003.985	74.71
22898	696518.664	667006.287	74.83
22899	696520.774	667008.277	74.70
22900	696527.370	666992.019	74.74
22901	696526.788	666991.424	74.77
22902	696526.577	666992.092	74.40
22903	696530.218	666988.266	74.47
22904	696529.510	666988.467	74.76
22905	696530.149	666989.066	74.82
22906	696523.290	666988.005	75.14
22907	696522.637	666988.647	75.14
22908	696526.613	666984.816	75.04
22909	696529.855	666981.940	75.19
22910	696534.138	666978.532	75.24
22911	696534.434	666977.212	75.27
22912	696535.464	666976.426	75.22
22913	696536.720	666975.116	75.22
22914	696540.565	666976.756	75.06
22915	696541.160	666977.384	74.41
22916	696541.716	666977.848	74.74
22917	696543.050	666978.601	74.85
22918	696544.967	666980.718	74.92
22919	696546.967	666982.793	74.83
22920	696551.127	666969.129	74.89
22921	696550.504	666968.430	74.83
22922	696550.493	666969.110	74.68
22923	696552.541	666966.595	74.60
22924	696552.457	666967.218	74.75
22925	696551.742	666966.687	75.05
22926	696544.211	666967.638	75.39
22927	696543.062	666968.716	75.38
22928	696542.682	666968.993	75.34
22929	696552.586	666959.323	75.52
22930	696553.679	666958.200	75.51
22931	696554.386	666957.419	75.50
22932	696555.308	666956.425	75.49
22933	696557.160	666961.322	74.96
22934	696557.949	666962.167	74.81
22935	696557.296	666962.234	74.61
22936	696559.988	666959.806	74.76
22937	696559.128	666959.894	75.01
22938	696559.790	666960.506	74.86
22939	696562.499	666959.800	74.92
22940	696564.659	666961.069	74.90
22941	696566.959	666963.005	74.85
22942	696568.439	666951.644	74.75
22943	696567.218	666950.444	75.21
22944	696566.093	666947.993	75.31
22945	696564.797	666947.077	75.45
22946	696564.224	666947.777	75.42
22947	696562.756	666949.049	75.67
22948	696566.706	666945.504	75.78
22949	696572.617	666945.025	74.84
22950	696573.392	666945.762	74.83
22951	696572.467	666945.870	74.74
22952	696575.755	666941.960	74.58
22953	696582.058	666936.450	74.77
22954	696581.273	666936.057	74.99
22955	696581.220	666936.956	74.56
22956	696583.837	666934.194	74.59
22957	696583.684	666934.817	74.86
22958	696583.133	666934.255	74.91
22959	696589.357	666933.767	74.98
22960	696591.405	666935.520	75.00
22961	696593.427	666937.703	74.99
22962	696592.344	666928.249	74.82
22963	696591.704	666927.284	74.94
22964	696592.144	666927.651	74.58
22965	696592.030	666922.832	76.06
22966	696592.704	666919.424	75.75
22967	696594.893	666918.536	76.45
22968	696598.860	666914.939	76.08
22969	696600.358	666919.381	75.30
22970	696599.765	666919.993	75.26
22971	696600.465	666920.963	75.09
22972	696601.215	666920.117	75.11
22973	696599.767	666920.966	74.69
22974	696601.079	666919.550	74.73
22975	696599.567	666923.641	75.11
22976	696601.662	666925.827	75.15
22977	696610.896	666917.163	75.26
22978	696610.002	666913.914	75.19
22979	696607.403	666916.410	75.16
22980	696603.882	666917.854	75.06
22981	696604.013	666916.911	75.14
22982	696603.617	666915.705	75.29
22983	696602.083	666914.075	75.37
22984	696601.191	666915.071	75.52
22985	696601.792	666915.986	75.64
22986	696602.727	666917.236	75.39
22987	696596.878	666912.294	75.73
22988	696595.180	666908.547	75.83
22989	696596.342	666906.777	75.86
22990	696596.558	666905.912	75.81
22991	696597.096	666904.306	75.80
22992	696597.590	666903.515	75.56
22993	696597.214	666903.747	75.28
22994	696597.754	666903.036	75.77
22995	696604.990	666909.123	75.63
22996	696605.405	666908.460	75.53
22997	696605.491	666908.803	75.25
22998	696605.516	666907.838	75.73
22999	696608.813	666910.191	75.50
23000	696608.914	666909.399	75.60
23001	696609.172	666909.810	75.16
23002	696611.681	666909.545	74.99
23003	696611.134	666909.224	75.44
23004	696611.982	666909.871	75.17
23005	696614.481	666907.760	75.28
23006	696613.674	666906.978	75.29
23007	696613.570	666907.682	74.89
23008	696615.081	666906.083	74.85
23009	696614.364	666906.073	75.30
23010	696615.248	666906.770	75.24
23011	696609.944	666903.866	75.98
23012	696610.665	666903.130	76.01
23013	696612.344	666901.609	75.60
23014	696616.159	666898.433	74.90
23015	696616.679	666897.714	74.53
23016	696617.285	666897.282	74.74
23017	696618.242	666895.731	75.14
23018	696618.971	666896.027	75.05
23019	696624.437	666899.631	75.12
23020	696626.411	666897.760	75.12
23021	696629.198	666902.986	75.17
23022	696627.724	666900.690	75.15
23023	696616.155	666885.874	75.64
23024	696615.576	666886.447	75.13
23025	696614.655	666887.580	75.30
23026	696613.965	666888.171	75.24
23027	696612.940	666889.239	75.29
23028	696621.902	666892.088	75.17
23029	696622.702	666891.715	75.15
23030	696623.498	666890.821	75.13
23031	696624.443	666892.027	74.89
23032	696624.147	666892.575	74.89
23033	696624.591	666893.287	74.87
23034	696625.075	666892.698	74.86
23035	696624.013	666893.190	74.97
23036	696625.175	666892.132	74.76
23037	696626.209	666890.347	74.94
23038	696630.445	666884.619	75.38
23039	696632.672	666882.650	75.08

23040	696634.004	666881.377	75.08
23041	696634.546	666880.933	75.16
23042	696635.800	666883.204	74.89
23043	696636.444	666883.909	74.94
23044	696636.446	666883.329	74.51
23045	696634.375	666884.843	74.54
23046	696635.110	666884.895	74.87
23047	696634.635	666884.385	74.86
23048	696639.381	666881.513	74.85
23049	696638.907	666880.902	74.97
23050	696638.833	666881.498	74.51
23051	696641.648	666879.255	74.49
23052	696641.415	666879.833	74.86
23053	696640.937	666879.358	75.01
23054	696636.454	666879.283	75.38
23055	696636.560	666878.992	75.46
23056	696639.098	666876.551	75.86
23057	696647.734	666875.140	74.72
23058	696647.175	666874.539	74.79
23059	696647.560	666874.708	74.46
23060	696648.701	666875.823	74.79
23061	696650.928	666877.944	74.92
23062	696652.904	666880.406	74.87
23063	696648.329	666874.378	74.39
23064	696647.222	666873.226	75.22
23065	696646.011	666871.106	75.37
23066	696644.079	666871.770	75.48
23067	696644.612	666871.016	75.47
23068	696644.876	666870.547	75.44
23069	696650.084	666865.483	75.15
23070	696652.926	666862.715	75.17
23071	696654.528	666861.481	75.04
23072	696655.326	666866.544	74.65
23073	696655.900	666866.994	74.65
23074	696656.044	666866.476	74.34
23075	696653.263	666869.278	74.44
23076	696653.877	666869.251	74.72
23077	696653.184	666868.775	74.72
23078	696666.788	666858.894	74.56
23079	696668.529	666860.944	74.81
23080	696671.211	666863.692	74.54
23081	696666.604	666857.337	74.39
23082	696666.032	666856.925	74.15
23083	696665.223	666856.447	74.67
23084	696664.583	666851.549	74.85
23085	696668.421	666847.747	74.94
23086	696669.033	666846.964	74.82
23087	696672.042	666846.094	74.85
23088	696670.733	666845.967	74.93
23089	696673.334	666850.806	74.38
23090	696672.772	666851.458	74.36
23091	696671.564	666850.634	74.41
23092	696672.077	666849.834	74.58
23093	696673.027	666850.191	74.21
23094	696671.846	666851.315	74.23
23095	696680.722	666845.481	74.37
23096	696682.710	666847.428	74.45
23097	696680.151	666844.452	74.40
23098	696679.081	666843.349	74.48
23099	696679.173	666844.244	74.01
23100	696677.555	666838.659	74.90
23101	696677.845	666838.348	74.76
23102	696680.292	666835.978	74.68
23103	696681.033	666835.346	74.83
23104	696682.922	666839.272	74.48
23105	696684.569	666840.230	74.37
23106	696683.655	666839.287	74.35
23107	696685.805	666838.165	74.02
23108	696699.855	666825.218	73.94
23109	696698.939	666824.500	73.99
23110	696699.678	666824.387	73.69
23111	696697.592	666826.541	73.71
23112	696698.276	666826.689	73.91
23113	696697.755	666826.001	74.09
23114	696693.635	666822.727	74.48
23115	696696.081	666820.723	74.33
23116	696696.692	666819.996	74.34
23117	696697.588	666820.164	74.25
23118	696703.591	666813.678	74.30
23119	696704.342	666812.789	74.22
23120	696707.711	666814.727	73.79
23121	696708.691	666815.716	73.52
23122	696709.273	666816.177	73.78
23123	696709.487	666807.758	74.28
23124	696717.576	666800.005	74.11
23125	696718.281	666799.301	74.25
23126	696719.402	666798.270	74.18
23127	696721.557	666802.346	73.69
23128	696722.348	666803.158	73.69
23129	696721.873	666803.831	73.67
23130	696721.081	666803.081	73.69
23131	696720.967	666804.092	73.29
23132	696722.332	666802.557	73.42
23133	696729.230	666798.518	73.65
23134	696726.597	666796.008	74.06
23135	696724.168	666795.706	74.17
23136	696727.119	666790.810	74.15
23137	696729.107	666788.810	74.13
23138	696729.604	666788.374	74.16
23139	696730.658	666787.231	74.07
23140	696733.543	666790.655	73.63
23141	696734.321	666791.775	73.52
23142	696733.758	666791.533	73.35
23143	696738.710	666786.760	73.37
23144	696737.708	666786.809	73.53
23145	696738.682	666787.243	73.33
23146	696737.705	666790.103	73.58
23147	696748.423	666779.736	73.56
23148	696750.328	666781.555	73.66
23149	696752.693	666783.623	73.45
23150	696747.197	666780.134	73.66
23151	696746.083	666779.216	73.71
23152	696745.917	666780.060	73.21
23153	696748.165	666777.596	73.32
23154	696747.159	666777.281	73.81
23155	696748.218	666778.261	73.52
23156	696740.931	666777.408	74.30
23157	696744.417	666774.106	74.16
23158	696746.014	666772.533	74.16
23159	696747.475	666771.314	74.04
23160	696748.263	666770.467	74.12
23161	696751.458	666773.235	74.00
23162	696750.873	666773.869	73.91
23163	696751.645	666774.878	73.77
23164	696752.549	666774.250	73.72
23165	696751.046	666774.786	73.31
23166	696752.371	666773.368	73.35
23167	696754.280	666771.794	73.27
23168	696755.122	666771.468	73.65
23169	696754.397	666770.755	73.96
23170	696757.521	666767.337	73.73
23171	696758.522	666768.001	73.67
23172	696758.692	666767.130	73.26
23173	696758.709	666770.030	73.58
23174	696756.820	666771.960	73.57
23175	696759.783	666772.943	73.68
23176	696754.326	666764.625	74.03
23177	696751.703	666767.039	74.12
23178	696751.446	666768.685	74.37
23179	696749.599	666759.413	74.13
23180	696749.240	666759.841	74.16
23181	696748.481	666760.773	74.21
23182	696748.001	666761.334	74.18
23183	696747.184	666762.109	74.19
23184	696757.503	666761.827	73.80
23185	696760.062	666759.317	73.78
23186	696761.875	666762.646	73.58
23187	696762.966	666763.623	73.53
23188	696762.921	666762.711	73.26
23189	696760.115	666765.561	73.20
23190	696761.005	666765.597	73.49
23191	696760.270	666764.836	73.67
23192	696768.826	666750.673	73.95
23193	696775.323	666744.289	73.88
23194	696778.471	666741.118	73.82
23195	696779.049	666741.932	73.83
23196	696780.755	666744.247	73.61
23197	696781.955	666745.398	73.49
23198	696781.958	666744.633	73.15
23199	696778.884	666747.607	73.14
23200	696779.838	666747.609	73.52
23201	696778.913	666746.723	73.56
23202	696781.833	666746.846	73.36
23203	696784.202	666748.934	73.56
23204	696786.461	666750.889	73.44
23205	696782.436	666737.616	73.83
23206	696785.591	666734.498	73.68
23207	696788.982	666731.020	73.77
23208	696790.437	666734.303	73.48
23209	696788.837	666736.278	73.55
23210	696790.117	666737.682	73.46
23211	696789.205	666737.772	72.97
23212	696791.634	666736.072	73.40
23213	696791.628	666735.035	72.96
23214	696794.180	666733.807	72.98
23215	696795.740	666732.302	73.08
23216	696794.553	666732.533	72.67
23217	696801.894	666725.497	73.12
23218	696802.713	666725.656	73.59
23219	696802.168	666724.693	73.54
23220	696797.871	666722.431	74.11
23221	696799.064	666721.080	74.00
23222	696801.522	666718.923	73.98
23223	696802.806	666717.696	74.05
23224	696802.580	666719.192	74.10
23225	696804.402	666722.116	73.68
23226	696805.304	666723.001	73.39
23227	696805.295	666722.210	73.18
23228	696806.893	666723.270	73.55
23229	696809.590	666724.493	73.60
23230	696811.751	666726.373	73.45
23231	696811.634	666717.353	73.44
23232	696812.143	666716.665	73.49
23233	696811.076	666715.466	73.58
23234	696810.509	666716.195	73.50
23235	696811.860	666715.565	73.16
23236	696810.653	666717.071	73.13
23237	696806.859	666714.042	74.11
23238	696807.452	666713.426	74.15
23239	696808.362	666712.666	74.13
23240	696809.431	666711.576	74.27
23241	696814.005	666707.283	74.41
23242	696817.839	666703.632	74.27
23243	696818.592	666702.781	74.33
23244	696819.644	666701.730	74.37
23245	696820.835	666703.115	74.16
23246	696822.024	666704.566	74.06
23247	696822.601	666705.107	73.38
23248	696823.405	666706.058	73.47
23249	696824.027	666706.449	73.54
23250	696826.302	666708.040	73.53
23251	696828.967	666709.908	73.48
23252	696837.815	666701.739	73.57
23253	696835.854	666699.586	73.68
23254	696832.873	666698.387	73.67
23255	696834.661	666696.628	73.69
23256	696831.308	666698.295	73.72
23257	696830.542	666697.658	73.79
23258	696830.362	666698.479	73.38
23259	696834.809	666694.184	73.34
23260	696833.927	666694.164	73.78
23261	696834.662	666694.865	73.61
23262	696827.790	666695.554	74.38
23263	696827.076	666694.647	74.46
23264	696822.949	666690.197	74.42
23265	696823.554	666689.071	74.34
23266	696824.459	666687.945	74.35
23267	696825.201	666687.170	74.28
23268	696826.148	666685.907	74.44
23269	696830.839	666690.977	74.29
23270	696842.475	666687.688	73.67
23271	696841.501	666686.841	73.86
23272	696842.030	666686.167	73.86
23273	696842.896	666686.902	73.61
23274	696842.748	666686.115	73.36
23275	696841.601	666687.612	73.24
23276	696839.644	666688.329	73.88
23277	696838.622	666684.110	74.32
23278	696839.177	666683.519	74.28
23279	696841.000	666681.797	74.30

23280	696852.875	666671.347	74.44
23281	696855.157	666667.752	74.50
23282	696856.657	666671.462	73.87
23283	696857.418	666672.102	73.44
23284	696858.005	666672.593	73.49
23285	696858.740	666672.815	73.58
23286	696861.120	666675.054	73.74
23287	696865.543	666665.509	73.78
23288	696866.177	666664.849	73.86
23289	696865.362	666663.652	73.85
23290	696864.778	666664.190	73.86
23291	696864.727	666664.988	73.51
23292	696865.929	666663.779	73.28
23293	696861.433	666661.835	74.48
23294	696861.853	666661.476	74.36
23295	696862.477	666660.868	74.45
23296	696863.395	666660.023	74.52
23297	696867.180	666656.390	74.51
23298	696869.729	666653.585	74.51
23299	696870.307	666653.078	74.41
23300	696872.597	666656.761	73.89
23301	696873.728	666657.508	74.02
23302	696873.710	666656.701	73.65
23303	696870.062	666660.213	73.54
23304	696870.994	666660.101	73.95
23305	696870.256	666659.399	74.12
23306	696881.739	666650.937	73.91
23307	696883.772	666652.884	74.04
23308	696885.929	666655.072	73.94
23309	696879.723	666649.147	74.35
23310	696878.689	666648.249	74.68
23311	696881.441	666643.949	74.66
23312	696886.518	666637.065	74.87
23313	696889.826	666633.713	74.96
23314	696890.665	666632.821	74.93
23315	696891.979	666637.466	74.25
23316	696892.746	666638.361	74.13
23317	696892.863	666637.543	73.76
23318	696890.297	666640.107	73.79
23319	696891.200	666640.145	74.11
23320	696890.561	666639.465	74.27
23321	696896.933	666626.786	75.14
23322	696895.929	666625.377	75.08
23323	696898.066	666625.092	75.21
23324	696899.671	666623.734	75.23
23325	696898.779	666622.985	75.34
23326	696900.673	666622.786	75.25
23327	696911.019	666612.517	75.36
23328	696912.342	666611.387	75.43
23329	696915.067	666610.865	75.54
23330	696915.238	666616.554	74.18
23331	696914.419	666615.803	74.31
23332	696914.385	666616.725	73.74
23333	696916.517	666614.781	73.99
23334	696915.699	666614.707	74.24
23335	696916.391	666615.349	74.16
23336	696918.447	666615.318	74.21
23337	696920.859	666616.980	74.27
23338	696923.006	666618.891	74.12
23339	696930.736	666611.979	74.18
23340	696928.683	666609.742	74.35
23341	696925.731	666608.594	74.31
23342	696927.186	666606.984	74.34
23343	696924.522	666608.552	74.39
23344	696923.491	666607.415	74.56
23345	696923.261	666608.357	74.00
23346	696919.959	666604.172	75.18
23347	696917.281	666601.128	75.30
23348	696917.473	666600.281	75.25
23349	696917.862	666599.212	75.39
23350	696918.473	666598.378	75.32
23351	696919.805	666597.254	75.61
23352	696923.327	666600.745	75.23
23353	696927.056	666603.495	74.57
23354	696928.209	666604.529	74.22
23355	696928.268	666603.645	74.04
23356	696925.299	666598.794	75.41
23357	696928.176	666596.216	75.41
23358	696933.634	666590.764	75.51
23359	696936.466	666587.954	75.37
23360	696937.241	666587.238	75.34
23361	696937.863	666586.761	75.58
23362	696943.634	666583.556	75.51
23363	696943.744	666581.278	75.74
23364	696950.069	666580.667	74.97
23365	696950.840	666581.752	74.44
23366	696951.351	666582.323	74.51
23367	696951.762	666583.165	74.54
23368	696953.640	666585.557	74.67
23369	696955.600	666588.038	74.53
23370	696961.584	666572.445	74.66
23371	696960.582	666571.526	74.79
23372	696960.606	666572.369	74.47
23373	696960.153	666571.165	75.23
23374	696958.228	666570.324	75.69
23375	696956.544	666568.311	75.86
23376	696960.016	666565.106	75.87
23377	696961.246	666563.678	75.90
23378	696961.881	666565.897	75.78
23379	696963.350	666568.668	74.92
23380	696964.161	666569.468	74.71
23381	696964.379	666568.553	74.47
23382	696973.692	666560.893	74.60
23383	696972.736	666559.979	74.70
23384	696972.843	666560.735	74.42
23385	696968.450	666556.427	75.84
23386	696967.968	666556.978	75.92
23387	696971.429	666553.498	75.84
23388	696972.089	666552.953	75.98
23389	696973.227	666553.579	75.98
23390	696974.999	666557.440	74.77
23391	696975.928	666558.150	74.62
23392	696975.786	666557.543	74.57
23393	696979.215	666556.693	74.54
23394	696981.427	666558.382	74.52
23395	696983.993	666560.638	74.40
23396	696984.675	666550.354	74.35
23397	696984.049	666549.786	74.24
23398	696983.402	666549.371	74.62
23399	696990.997	666543.840	74.67
23400	696990.258	666542.783	74.57
23401	696990.257	666543.508	74.25
23402	696989.281	666541.978	75.15
23403	696987.825	666540.823	75.55
23404	696986.063	666539.368	75.58
23405	696989.289	666536.152	75.48
23406	696990.825	666534.998	75.61
23407	697004.594	666532.460	74.27
23408	697006.952	666533.993	74.41
23409	697009.225	666536.579	74.33
23410	697005.855	666529.506	74.21
23411	697005.207	666528.708	74.55
23412	697005.269	666529.338	73.89
23413	697001.348	666526.562	76.32
23414	697001.351	666524.238	75.66
23415	697001.654	666524.025	75.62
23416	697004.351	666521.528	75.58
23417	697009.100	666526.048	74.20
23418	697008.478	666525.207	74.34
23419	697009.411	666525.252	74.02
23420	697010.405	666526.706	74.35
23421	697012.308	666528.533	74.64
23422	697014.938	666530.917	74.32
23423	697022.568	666513.620	74.20
23424	697022.212	666513.421	74.11
23425	697021.054	666512.837	74.45
23426	697015.259	666512.040	75.85
23427	697029.121	666498.801	75.38
23428	697029.823	666498.069	75.37
23429	697028.676	666499.078	75.43
23430	697030.380	666497.569	75.37
23431	697031.575	666497.360	75.30
23432	697033.226	666501.547	74.26
23433	697032.490	666502.132	74.32
23434	697033.397	666503.025	74.24
23435	697033.951	666502.426	74.29
23436	697032.635	666503.059	74.00
23437	697033.655	666501.891	74.06
23438	697041.682	666494.083	74.00
23439	697043.017	666493.514	74.31
23440	697042.380	666492.751	74.32
23441	697044.214	666490.789	74.33
23442	697045.121	666491.267	74.36
23443	697045.275	666490.408	74.02
23444	697037.833	666490.165	75.15
23445	697038.484	666489.773	75.18
23446	697040.963	666487.052	74.87
23447	697041.495	666486.599	74.93
23448	697044.208	666483.983	74.68
23449	697044.908	666483.087	74.65
23450	697045.587	666482.449	74.66
23451	697048.480	666486.363	74.39
23452	697048.009	666486.985	74.39
23453	697049.003	666487.947	74.26
23454	697049.553	666487.298	74.25
23455	697049.314	666486.454	73.95
23456	697048.056	666487.881	73.98
23457	697049.562	666488.679	74.39
23458	697051.571	666490.794	74.47
23459	697053.596	666493.076	74.40
23460	697053.773	666483.652	74.10
23461	697054.725	666482.580	74.16
23462	697053.835	666482.745	73.51
23463	697057.334	666479.699	74.28
23464	697056.303	666478.830	74.19
23465	697056.167	666479.752	73.83
23466	697051.729	666475.830	74.34
23467	697051.399	666476.327	74.47
23468	697054.206	666473.253	74.45
23469	697055.152	666472.437	74.42
23470	697059.533	666477.351	74.34
23471	697058.645	666476.629	74.24
23472	697060.428	666476.251	74.15
23473	697060.439	666470.556	74.85
23474	697066.677	666472.246	74.57
23475	697068.693	666474.330	74.67
23476	697072.155	666475.333	74.51
23477	697069.961	666477.705	74.50
23478	697079.554	666458.536	74.63
23479	697078.512	666457.529	74.63
23480	697078.550	666458.392	74.44
23481	697075.075	666453.835	75.16
23482	697077.669	666451.206	75.18
23483	697079.875	666450.633	75.10
23484	697082.612	666455.365	74.63
23485	697081.696	666454.417	74.72
23486	697082.559	666454.581	74.43
23487	697094.286	666445.936	74.71
23488	697096.059	666448.212	74.76
23489	697098.397	666450.338	74.69
23490	697093.457	666445.060	74.55
23491	697093.013	666444.565	74.44
23492	697092.257	666443.716	74.90
23493	697090.983	666442.748	75.37
23494	697088.798	666440.283	75.38
23495	697103.620	666426.407	75.68
23496	697104.339	666425.762	75.71
23497	697104.969	666424.953	75.64
23498	697106.083	666425.890	75.74
23499	697107.334	666426.600	75.81
23500	697109.445	666428.682	74.80
23501	697108.170	666430.623	74.83
23502	697107.202	666430.107	74.99
23503	697107.474	666430.475	74.92
23504	697105.349	666435.474	74.80
23505	697107.012	666437.870	74.86
23506	697110.150	666439.436	74.73
23507	697108.363	666441.303	74.72
23508	697121.469	666428.656	74.75
23509	697119.471	666426.492	74.83
23510	697118.122	666423.436	74.82
23511	697116.160	666425.234	74.84
23512	697110.088	666419.934	75.43
23513	697106.190	666414.896	75.96
23514	697107.250	666413.977	75.73
23515	697107.821	666413.127	75.77
23516	697108.556	666412.366	75.70
23517	697110.205	666411.223	75.98
23518	697111.610	666412.624	75.91
23519	697112.478	666413.285	75.92

23520	697114.427	666414.798	75.29
23521	697117.014	666419.697	75.02
23522	697117.875	666420.926	74.89
23523	697117.734	666420.443	74.77
23524	697120.969	666418.575	74.62
23525	697121.875	666417.934	74.45
23526	697121.024	666417.761	74.08
23527	697137.661	666404.527	74.77
23528	697139.698	666406.445	74.84
23529	697142.009	666408.715	74.72
23530	697136.852	666404.109	74.66
23531	697136.456	666403.610	74.31
23532	697135.775	666402.941	74.82
23533	697135.337	666402.234	75.40
23534	697134.629	666401.341	76.13
23535	697133.274	666400.305	76.50
23536	697132.783	666400.118	76.53
23537	697131.391	666398.542	76.60
23538	697143.222	666387.420	76.68
23539	697147.829	666388.226	75.71
23540	697148.424	666390.914	74.88
23541	697149.110	666391.815	74.78
23542	697148.533	666391.801	74.56
23543	697151.025	666389.135	74.65
23544	697150.329	666389.213	74.84
23545	697151.078	666389.802	74.82
23546	697152.587	666389.845	74.89
23547	697154.566	666392.091	74.92
23548	697156.911	666394.296	74.87
23549	697165.690	666385.924	74.85
23550	697168.088	666383.634	74.88
23551	697164.739	666382.482	75.00
23552	697162.904	666380.811	74.93
23553	697167.898	666374.346	75.07
23554	697167.407	666372.793	75.14
23555	697167.152	666373.673	74.71
23556	697166.843	666371.069	75.54
23557	697164.767	666370.101	76.36
23558	697161.810	666371.245	76.60
23559	697159.447	666371.277	76.73
23560	697167.780	666365.672	75.99
23561	697170.110	666367.467	75.48
23562	697171.549	666368.349	75.32
23563	697172.815	666368.828	75.25
23564	697172.639	666367.868	74.75
23565	697176.950	666364.085	74.79
23566	697177.762	666364.082	75.22
23567	697177.189	666363.286	75.35
23568	697179.163	666361.241	75.35
23569	697180.041	666361.776	75.26
23570	697180.041	666360.910	74.91
23571	697172.427	666358.535	76.53
23572	697172.971	666358.203	76.54
23573	697176.148	666355.127	76.63
23574	697177.371	666354.148	76.73
23575	697187.496	666344.914	76.91
23576	697188.414	666345.401	76.67
23577	697190.519	666342.387	76.39
23578	697191.071	666341.681	76.63
23579	697192.915	666347.451	75.43
23580	697193.923	666348.523	75.27
23581	697193.164	666348.527	74.96
23582	697195.282	666345.989	75.06
23583	697194.549	666346.098	75.49
23584	697195.107	666346.640	75.34
23585	697196.918	666347.437	75.23
23586	697198.805	666349.437	75.21
23587	697201.109	666351.507	75.12
23588	697206.684	666336.365	75.22
23589	697205.820	666335.845	74.96
23590	697205.151	666335.065	75.50
23591	697202.985	666333.568	76.36
23592	697199.305	666333.298	76.93
23593	697199.903	666332.548	76.95
23594	697204.496	666328.215	76.82
23595	697206.551	666326.213	76.60
23596	697208.829	666324.074	76.51
23597	697210.097	666322.914	76.29
23598	697212.046	666329.112	75.41
23599	697212.747	666329.577	75.44
23600	697211.882	666329.947	75.06
23601	697217.303	666324.983	75.23
23602	697216.392	666325.052	75.61
23603	697217.054	666325.653	75.42
23604	697216.187	666328.378	75.39
23605	697217.834	666331.368	75.41
23606	697219.159	666334.525	75.30
23607	697221.206	666332.439	75.26
23608	697212.576	666320.865	76.14
23609	697213.956	666321.091	76.43
23610	697214.611	666319.174	76.64
23611	697217.562	666316.571	76.72
23612	697217.993	666315.903	76.72
23613	697218.628	666315.046	76.66
23614	697219.436	666314.326	76.68
23615	697220.233	666313.748	76.71
23616	697222.649	666318.848	75.67
23617	697222.106	666319.348	75.62
23618	697223.192	666320.525	75.40
23619	697223.700	666320.017	75.35
23620	697222.405	666320.444	75.15
23621	697223.435	666319.262	75.19
23622	697233.467	666310.494	75.42
23623	697232.359	666309.448	75.49
23624	697232.479	666310.453	75.24
23625	697235.346	666307.329	75.06
23626	697234.391	666307.387	75.61
23627	697235.338	666308.102	75.27
23628	697228.545	666305.945	76.68
23629	697228.695	666305.682	76.62
23630	697231.388	666303.057	76.60
23631	697231.820	666302.505	76.61
23632	697237.112	666296.914	76.92
23633	697237.439	666296.195	76.98
23634	697239.924	666293.470	77.04
23635	697241.920	666291.631	77.16
23636	697243.380	666292.138	77.07
23637	697243.357	666289.954	77.22
23638	697244.268	666289.113	77.16
23639	697244.787	666288.461	77.24
23640	697242.929	666299.011	75.49
23641	697243.891	666300.002	75.34
23642	697243.174	666299.937	75.25
23643	697245.174	666297.482	75.25
23644	697244.382	666297.342	75.54
23645	697245.060	666298.114	75.36
23646	697246.639	666298.673	75.44
23647	697249.016	666300.853	75.57
23648	697251.198	666302.588	75.49
23649	697266.610	666287.222	75.62
23650	697264.597	666285.212	75.65
23651	697262.135	666283.028	75.55
23652	697261.170	666282.100	75.40
23653	697260.759	666281.835	75.18
23654	697259.907	666281.340	75.74
23655	697258.664	666280.492	76.63
23656	697257.343	666279.464	76.93
23657	697256.095	666276.449	77.16
23658	697257.528	666276.570	77.10
23659	697269.898	666266.168	77.18
23660	697271.663	666260.442	77.28
23661	697274.654	666260.720	77.07
23662	697276.655	666262.184	75.97
23663	697277.087	666262.770	75.49
23664	697277.902	666263.467	75.75
23665	697278.454	666264.017	75.86
23666	697280.354	666266.238	75.94
23667	697283.054	666268.397	75.95
23668	697292.747	666256.328	76.14
23669	697290.538	666254.496	76.12
23670	697288.005	666252.666	76.05
23671	697286.005	666252.882	76.14
23672	697284.926	666252.262	76.29
23673	697285.071	666253.029	75.75
23674	697287.417	666249.993	75.75
23675	697286.636	666250.013	76.24
23676	697287.589	666250.549	76.08
23677	697280.808	666251.399	77.51
23678	697279.255	666254.120	77.36
23679	697276.248	666254.467	77.51
23680	697276.842	666253.702	77.45
23681	697278.488	666251.606	77.60
23682	697280.348	666249.203	77.38
23683	697282.590	666246.095	77.51
23684	697287.543	666239.587	77.77
23685	697291.227	666234.845	77.89
23686	697291.536	666233.993	77.79
23687	697291.954	666233.747	77.80
23688	697292.606	666234.661	77.62
23689	697293.017	666232.151	77.56
23690	697294.678	666229.598	77.63
23691	697295.246	666228.949	77.63
23692	697297.276	666235.513	76.44
23693	697298.018	666236.350	76.18
23694	697297.327	666236.410	75.87
23695	697299.759	666233.129	75.94
23696	697298.927	666233.069	76.40
23697	697299.820	666233.658	76.13
23698	697300.901	666234.434	76.23
23699	697303.370	666236.068	76.27
23700	697306.199	666237.932	76.26
23701	697297.795	666225.227	77.85
23702	697298.284	666224.529	77.90
23703	697298.987	666223.446	77.94
23704	697305.545	666213.735	78.09
23705	697310.604	666210.944	78.11
23706	697310.363	666206.638	78.21
23707	697313.731	666206.900	77.94
23708	697313.776	666208.910	77.79
23709	697314.770	666210.589	76.67
23710	697315.397	666211.642	76.17
23711	697315.887	666211.971	76.35
23712	697315.481	666213.869	76.38
23713	697317.771	666216.154	76.46
23714	697321.191	666216.944	76.34
23715	697319.579	666219.402	76.31
23716	697332.318	666202.020	76.55
23717	697329.691	666200.297	76.72
23718	697327.376	666198.568	76.67
23719	697325.460	666199.025	76.79
23720	697323.825	666198.230	77.02
23721	697324.166	666199.047	76.70
23722	697326.710	666195.551	76.44
23723	697325.810	666195.581	77.05
23724	697326.946	666196.447	76.82
23725	697316.579	666199.221	78.34
23726	697318.709	666195.081	78.24
23727	697321.343	666191.396	78.31
23728	697322.334	666189.883	78.28
23729	697330.739	666179.276	78.17
23730	697331.287	666178.276	78.14
23731	697332.815	666176.279	78.17
23732	697335.299	666176.891	77.86
23733	697335.865	666172.061	78.24
23734	697336.513	666171.563	78.19
23735	697338.845	666168.985	78.20
23736	697340.786	666167.266	78.06
23737	697342.111	666169.047	77.86
23738	697342.860	666171.339	77.83
23739	697343.415	666173.317	77.16
23740	697344.366	666174.213	77.03
23741	697344.440	666173.430	76.66
23742	697341.619	666176.386	76.78
23743	697342.524	666176.360	77.01
23744	697341.612	666175.679	77.01
23745	697344.023	666176.675	76.90
23746	697346.553	666178.928	76.88
23747	697348.938	666180.884	76.73
23748	697360.897	666169.126	76.88
23749	697359.985	666166.096	76.98
23750	697357.550	666163.886	77.06
23751	697356.356	666163.041	76.89
23752	697355.322	666161.893	77.17
23753	697355.399	666162.792	76.62
23754	697358.663	666159.752	76.60
23755	697357.984	666159.503	77.22
23756	697358.963	666160.382	77.09
23757	697355.409	666160.438	77.53
23758	697353.061	666160.034	77.95
23759	697349.985	666159.621	78.31

23760	697351.663	666158.274	78.18
23761	697354.158	666155.863	78.01
23762	697358.822	666151.660	78.24
23763	697364.506	666149.861	78.03
23764	697363.602	666147.822	78.14
23765	697366.546	666145.514	78.02
23766	697369.996	666149.675	77.17
23767	697370.856	666150.625	76.89
23768	697370.976	666149.947	76.45
23769	697367.918	666152.425	76.49
23770	697368.751	666152.636	76.92
23771	697367.937	666151.801	77.10
23772	697370.434	666152.876	76.95
23773	697372.690	666155.230	76.91
23774	697374.686	666157.271	76.71
23775	697381.191	666143.758	76.76
23776	697380.474	666142.674	76.85
23777	697380.335	666143.375	76.53
23778	697383.050	666141.503	76.53
23779	697382.207	666141.325	76.87
23780	697382.854	666142.116	76.81
23781	697380.994	666140.986	77.22
23782	697378.759	666140.129	77.70
23783	697374.844	666139.682	77.93
23784	697376.995	666138.269	77.83
23785	697380.737	666135.681	77.84
23786	697393.399	666126.694	77.71
23787	697392.355	666126.953	77.78
23788	697392.242	666127.303	77.88
23789	697396.813	666127.653	77.73
23790	697397.249	666130.061	77.04
23791	697397.774	666130.844	76.52
23792	697398.038	666131.367	76.65
23793	697398.930	666132.321	76.72
23794	697400.725	666134.782	76.80
23795	697402.385	666137.305	76.65
23796	697413.334	666121.574	76.66
23797	697412.588	666120.199	76.83
23798	697412.588	666120.982	76.64
23799	697415.066	666119.074	76.66
23800	697415.201	666119.469	76.71
23801	697414.185	666118.699	76.96
23802	697412.415	666113.767	77.95
23803	697415.698	666112.038	77.79
23804	697419.699	666109.867	77.59
23805	697424.196	666108.510	77.46
23806	697428.328	666106.323	77.66
23807	697431.808	666103.708	77.81
23808	697436.717	666102.855	77.19
23809	697437.373	666103.447	76.54
23810	697437.983	666104.128	76.72
23811	697438.796	666104.821	76.84
23812	697440.587	666107.030	76.90
23813	697442.652	666109.657	76.79
23814	697444.026	666096.213	77.68
23815	697464.701	666085.239	76.80
23816	697464.429	666084.642	76.62
23817	697464.088	666084.169	77.26
23818	697463.044	666083.006	77.42
23819	697463.974	666083.324	77.51
23820	697465.708	666086.349	76.91
23821	697467.404	666088.590	76.99
23822	697469.177	666091.043	76.88
23823	697472.367	666080.391	76.84
23824	697471.826	666079.008	77.01
23825	697471.591	666079.651	76.75
23826	697470.455	666077.008	77.64
23827	697475.269	666074.190	77.64
23828	697474.193	666076.973	77.24
23829	697474.822	666078.084	76.86
23830	697475.106	666077.272	76.67
23831	697477.923	666077.619	76.96
23832	697479.309	666079.934	76.95
23833	697481.560	666082.533	76.99
23834	697500.614	666062.030	77.27
23835	697502.229	666064.229	77.32
23836	697504.404	666066.721	77.30
23837	697505.010	666057.684	77.36
23838	697506.462	666056.683	77.34
23839	697505.397	666056.464	76.47
23840	697504.199	666056.959	77.08
23841	697503.651	666056.364	77.20
23842	697502.833	666055.754	77.54
23843	697507.602	666057.867	77.42
23844	697509.359	666056.826	77.39
23845	697510.768	666055.735	77.40
23846	697511.547	666053.347	77.26
23847	697511.138	666052.653	76.76
23848	697510.716	666051.884	77.23
23849	697510.048	666050.912	77.48
23850	697516.951	666046.098	77.56
23851	697523.273	666043.171	77.58
23852	697524.084	666044.047	77.56
23853	697522.820	666044.986	77.53
23854	697522.109	666044.172	77.50
23855	697521.883	666045.106	77.01
23856	697524.223	666043.470	76.97
23857	697521.984	666042.589	77.58
23858	697523.088	666041.796	77.54
23859	697523.520	666045.830	77.57
23860	697524.264	666049.187	77.56
23861	697534.929	666046.763	77.52
23862	697534.427	666048.369	77.44
23863	697535.620	666047.245	77.18
23864	697534.788	666048.681	77.04
23865	697535.330	666048.929	77.35
23866	697535.979	666047.822	77.38
23867	697535.770	666050.191	77.38
23868	697536.280	666050.976	77.31
23869	697535.500	666049.792	77.41
23870	697534.432	666050.091	77.37
23871	697534.722	666051.587	77.28
23872	697535.662	666051.447	77.24
23873	697533.595	666054.094	77.26
23874	697531.459	666048.338	77.52
23875	697531.279	666050.272	77.40
23876	697531.323	666052.885	77.31
23877	697531.830	666055.284	77.21
23878	697532.808	666057.561	77.13
23879	697534.372	666055.638	77.07
23880	697535.640	666055.355	77.03
23881	697535.258	666055.229	76.79
23882	697534.466	666057.311	77.02
23883	697535.583	666057.369	76.96
23884	697535.070	666057.544	76.67
23885	697535.495	666059.863	76.68
23886	697534.781	666060.060	77.00
23887	697536.026	666059.861	76.92
23888	697536.957	666059.582	76.91
23889	697539.775	666059.685	76.67
23890	697538.987	666059.875	76.73
23891	697535.841	666061.527	76.97
23892	697537.393	666065.587	76.73
23893	697538.363	666065.361	76.79
23894	697541.038	666064.236	76.61
23895	697542.021	666063.728	76.49
23896	697538.922	666065.604	76.26
23897	697537.434	666066.561	76.77
23898	697534.888	666068.414	76.79
23899	697533.071	666069.744	76.72
23900	697531.205	666070.019	76.35
23901	697531.336	666068.768	76.75
23902	697528.056	666070.598	76.71
23903	697525.682	666066.570	76.91
23904	697528.915	666064.479	76.93
23905	697528.268	666064.401	76.59
23906	697527.914	666063.375	76.63
23907	697526.532	666061.851	76.68
23908	697525.044	666060.828	76.78
23909	697525.438	666060.339	77.17
23910	697526.694	666061.259	77.07
23911	697528.201	666062.846	76.98
23912	697527.561	666063.649	76.91
23913	697526.018	666062.296	77.04
23914	697525.620	666062.628	77.08
23915	697528.117	666061.789	77.09
23916	697526.901	666060.362	77.13
23917	697524.363	666059.004	77.24
23918	697521.610	666057.817	77.41
23919	697518.645	666057.169	77.48
23920	697523.980	666059.643	77.24
23921	697523.609	666060.662	77.14
23922	697524.057	666060.322	76.89
23923	697523.497	666060.689	77.14
23924	697521.996	666059.836	77.17
23925	697522.415	666058.581	77.35
23926	697524.389	666059.152	77.26
23927	697522.414	666060.584	77.15
23928	697501.207	666069.688	77.15
23929	697502.431	666072.090	77.07
23930	697502.974	666073.404	77.03
23931	697503.283	666074.736	76.66
23932	697492.328	666080.837	76.92
23933	697491.856	666080.112	76.92
23934	697491.055	666079.387	76.98
23935	697487.719	666080.202	77.01
23936	697488.142	666080.735	77.00
23937	697489.287	666082.908	76.86
23938	697490.617	666084.450	76.60
23939	697489.857	666085.011	76.64
23940	697486.645	666086.281	76.84
23941	697493.128	666082.719	76.63
23942	697494.040	666082.008	76.70
23943	697521.048	666078.387	76.13
23944	697610.545	666000.303	77.85
23945	697613.137	666003.059	77.38
23946	697610.738	665999.033	78.14
23947	697610.299	665998.343	78.13
23948	697609.137	665996.797	77.94
23949	697608.914	665996.414	77.67
23950	697608.516	665995.451	77.98
23951	697609.151	665994.397	78.12
23952	697607.440	665991.761	78.21
23953	697624.173	665976.208	78.12
23954	697625.800	665978.701	78.15
23955	697627.825	665981.254	78.07
23956	697628.324	665981.682	77.98
23957	697628.823	665982.377	77.64
23958	697629.267	665982.837	77.95
23959	697630.234	665984.269	78.15
23960	697630.803	665984.914	78.14
23961	697631.886	665986.344	78.00
23962	697632.723	665988.297	77.38
23963	697633.786	665989.925	77.10
23964	697635.612	665990.402	77.02
23965	697654.131	665977.315	77.10
23966	697654.648	665972.930	77.68
23967	697654.239	665970.745	78.02
23968	697653.411	665969.340	78.17
23969	697652.840	665968.632	78.17
23970	697651.856	665967.200	77.97
23971	697651.689	665966.818	77.68
23972	697651.511	665965.806	78.04
23973	697650.778	665965.560	78.09
23974	697648.369	665962.230	78.21
23975	697647.163	665960.066	78.10
23976	697663.196	665948.986	78.20
23977	697664.606	665951.729	78.21
23978	697666.855	665954.211	78.06
23979	697667.278	665955.101	78.00
23980	697668.080	665956.142	78.05
23981	697667.274	665956.050	77.69
23982	697667.378	665958.331	78.11
23983	697667.951	665959.088	78.12
23984	697668.007	665961.165	77.99
23985	697667.997	665963.864	77.74
23986	697669.659	665963.956	77.75
23987	697673.667	665962.949	77.51
23988	697678.525	665958.172	77.51
23989	697675.598	665951.061	78.00
23990	697675.060	665949.782	78.02
23991	697676.150	665950.023	77.60
23992	697694.375	665936.366	77.84
23993	697694.863	665937.027	77.55
23994	697695.102	665937.474	77.80
23995	697695.638	665937.875	77.99
23996	697697.291	665941.561	77.79
23997	697698.296	665938.137	78.58
23998	697700.539	665935.388	77.87
23999	697697.822	665933.355	77.94

24000	697695.492	665930.261	78.03
24001	697693.749	665927.312	77.91
24002	697707.234	665917.811	77.75
24003	697709.525	665920.569	77.88
24004	697711.363	665923.461	77.75
24005	697712.619	665923.799	77.69
24006	697713.338	665925.028	77.66
24007	697713.879	665924.137	77.28
24008	697709.001	665927.413	77.42
24009	697709.189	665925.986	77.69
24010	697710.169	665927.158	77.71
24011	697707.197	665931.508	77.83
24012	697708.646	665933.432	77.47
24013	697710.649	665931.392	77.57
24014	697718.080	665925.933	77.45
24015	697723.163	665922.473	77.23
24016	697724.064	665921.784	77.24
24017	697722.220	665919.049	77.47
24018	697721.237	665919.651	77.50
24019	697720.546	665918.521	77.52
24020	697721.367	665917.849	77.49
24021	697722.240	665918.450	77.08
24022	697720.732	665919.372	77.17
24023	697721.246	665917.021	77.52
24024	697719.644	665913.652	77.63
24025	697718.005	665910.583	77.60
24026	697731.135	665901.095	77.29
24027	697732.757	665904.110	77.37
24028	697735.083	665907.324	77.22
24029	697735.085	665908.219	77.12
24030	697735.138	665909.425	76.81
24031	697735.420	665910.065	77.23
24032	697736.448	665913.140	77.12
24033	697738.109	665912.879	77.12
24034	697754.140	665899.842	77.15
24035	697754.823	665900.730	76.57
24036	697753.098	665897.770	77.03
24037	697752.782	665897.011	76.65
24038	697752.395	665896.246	77.01
24039	697752.219	665895.743	77.12
24040	697749.862	665892.388	77.23
24041	697748.089	665889.623	77.22
24042	697764.882	665877.817	77.02
24043	697766.491	665880.763	77.05
24044	697769.137	665883.941	76.96
24045	697769.549	665884.251	76.84
24046	697770.011	665884.997	76.47
24047	697770.306	665885.402	76.80
24048	697770.826	665886.221	77.29
24049	697771.596	665887.796	76.95
24050	697772.913	665889.932	76.47
24051	697786.929	665876.159	77.39
24052	697787.724	665878.126	76.99
24053	697786.664	665875.512	77.07
24054	697786.264	665874.922	76.56
24055	697785.750	665874.417	76.18
24056	697785.327	665873.792	76.46
24057	697785.013	665873.034	76.55
24058	697782.767	665869.569	76.70
24059	697780.887	665866.914	76.89
24060	697793.556	665859.463	76.47
24061	697794.961	665862.483	76.29
24062	697796.654	665866.054	76.09
24063	697796.662	665866.716	76.04
24064	697796.610	665867.421	75.82
24065	697796.969	665867.981	76.01
24066	697797.664	665869.287	76.93
24067	697799.987	665871.875	76.81
24068	697795.376	665870.941	77.04
24069	697801.566	665870.426	76.80
24070	697812.294	665865.381	76.10
24071	697812.181	665863.381	76.43
24072	697811.679	665861.383	76.15
24073	697811.477	665860.468	75.69
24074	697811.082	665859.984	75.35
24075	697810.995	665859.410	75.61
24076	697810.848	665858.932	75.71
24077	697809.325	665855.467	76.06
24078	697808.123	665852.248	76.20
24079	697819.762	665847.559	75.74
24080	697820.878	665851.123	75.56
24081	697822.015	665854.549	75.51
24082	697822.306	665855.267	75.35
24083	697822.595	665855.743	75.17
24084	697822.889	665856.471	75.51
24085	697823.258	665858.204	75.78
24086	697823.352	665859.856	75.23
24087	697836.538	665856.228	75.31
24088	697836.334	665854.446	75.73
24089	697835.767	665852.797	75.28
24090	697835.700	665852.291	74.97
24091	697835.470	665851.508	75.19
24092	697835.308	665850.813	75.37
24093	697834.388	665847.572	75.38
24094	697833.613	665843.719	75.47
24095	697849.560	665840.663	75.43
24096	697850.121	665844.303	75.38
24097	697850.751	665847.408	75.30
24098	697850.876	665848.016	75.18
24099	697851.155	665849.242	74.87
24100	697851.095	665849.316	75.16
24101	697851.877	665851.010	75.16
24102	697852.121	665852.353	74.78
24103	697855.387	665847.121	75.17
24104	697857.628	665846.922	74.96
24105	697858.940	665846.474	75.21
24106	697858.419	665846.363	75.28
24107	697855.880	665846.848	75.29
24108	697855.287	665846.988	75.25
24109	697855.207	665848.259	74.68
24110	697855.984	665848.278	74.05
24111	697855.113	665848.727	74.86
24112	697858.803	665847.369	74.70
24113	697857.155	665847.781	73.86
24114	697858.961	665848.183	74.88
24115	697859.865	665850.187	74.63
24116	697865.646	665845.667	75.12
24117	697865.907	665846.456	74.76
24118	697865.846	665847.018	75.09
24119	697865.900	665847.700	75.36
24120	697866.522	665850.727	75.17
24121	697869.960	665852.981	75.13
24122	697883.431	665851.068	75.33
24123	697883.537	665846.806	75.42
24124	697877.406	665845.505	75.20
24125	697877.165	665844.034	75.23
24126	697876.691	665845.081	74.81
24127	697877.219	665843.513	75.27
24128	697876.850	665840.075	75.34
24129	697884.268	665843.079	75.28
24130	697884.458	665844.532	75.23
24131	697885.135	665844.009	74.91
24132	697884.729	665845.084	75.49
24133	697904.230	665845.304	77.05
24134	697903.975	665843.695	76.32
24135	697903.381	665841.990	75.47
24136	697903.337	665841.529	75.23
24137	697903.349	665840.479	75.51
24138	697903.268	665839.768	75.60
24139	697902.606	665836.396	75.69
24140	697901.811	665833.154	75.63
24141	697901.400	665832.304	75.60
24142	697901.035	665831.525	75.24
24143	697900.844	665831.043	75.80
24144	697900.739	665830.353	76.47
24145	697920.967	665830.248	76.29
24146	697920.609	665829.459	76.23
24147	697920.649	665828.654	75.86
24148	697920.578	665828.241	76.39
24149	697920.335	665827.639	76.94
24150	697921.538	665833.791	76.33
24151	697921.892	665837.092	76.19
24152	697922.151	665837.724	76.15
24153	697922.101	665838.840	75.79
24154	697922.147	665839.348	76.12
24155	697922.574	665841.189	76.97
24156	697940.705	665835.199	76.94
24157	697941.041	665836.024	76.59
24158	697941.627	665836.520	76.90
24159	697943.017	665837.908	77.08
24160	697941.411	665834.386	77.13
24161	697940.424	665831.037	77.13
24162	697958.210	665828.776	77.90
24163	697958.730	665832.050	77.77
24164	697958.805	665832.736	77.66
24165	697958.818	665833.797	77.30
24166	697958.809	665834.429	77.64
24167	697959.634	665836.633	77.54
24168	697964.533	665835.230	78.02
24169	697968.017	665833.159	77.78
24170	697967.409	665832.787	77.60
24171	697967.644	665832.164	77.76
24172	697968.484	665833.991	77.87
24173	697969.949	665831.054	77.95
24174	697971.301	665834.712	77.76
24175	697971.500	665839.191	77.17
24176	697970.128	665843.788	76.89
24177	697968.037	665844.041	76.78
24178	697972.167	665844.558	76.98
24179	697974.129	665844.930	76.91
24180	697976.405	665845.214	77.22
24181	697976.940	665838.226	77.41
24182	697978.700	665838.274	77.32
24183	697975.080	665836.060	77.52
24184	697977.885	665833.496	77.70
24185	697979.347	665830.833	77.93
24186	697985.909	665832.058	77.80
24187	697990.493	665832.689	77.79
24188	697990.787	665830.358	77.85
24189	697990.715	665827.221	77.90
24190	698002.112	665833.081	77.69
24191	698002.188	665830.575	77.73
24192	698002.249	665827.645	78.05
24193	698002.196	665824.129	77.85
24194	698015.312	665825.008	77.61
24195	698015.075	665828.584	77.66
24196	698014.889	665831.299	77.62
24197	698014.278	665832.178	77.52
24198	698014.045	665834.590	77.28
24199	698039.011	665837.015	76.96
24200	698038.973	665834.536	77.15
24201	698039.101	665833.607	77.29
24202	698039.363	665830.746	77.29
24203	698039.442	665827.460	77.37
24204	698066.369	665830.137	76.99
24205	698066.157	665833.352	77.08
24206	698066.005	665836.345	76.93
24207	698064.062	665837.311	76.87
24208	698063.596	665838.839	76.52
24209	698063.966	665840.276	76.34
24210	698064.738	665842.701	75.65
24211	698088.811	665844.956	76.23
24212	698090.644	665842.685	76.08
24213	698091.072	665839.949	76.66
24214	698118.423	665844.154	76.21
24215	698117.531	665847.168	75.76
24216	698119.181	665842.703	76.43
24217	698119.455	665841.619	76.57
24218	698119.910	665838.569	76.71
24219	698120.240	665835.539	76.66
24220	698148.493	665841.661	76.45
24221	698148.004	665844.473	76.34
24222	698147.733	665845.399	76.15
24223	698147.087	665846.547	75.87
24224	698146.500	665849.662	75.50
24225	698169.103	665848.860	75.40
24226	698169.738	665850.684	75.19
24227	698170.159	665847.665	75.85
24228	698170.052	665846.846	75.98
24229	698170.469	665843.551	76.17
24230	698171.013	665840.634	76.08
24231	698189.135	665842.341	75.81
24232	698188.914	665845.459	75.92
24233	698189.012	665848.539	75.74
24234	698189.044	665849.425	75.63
24235	698189.257	665851.276	75.32
24236	698189.665	665853.171	75.08
24237	698204.217	665855.175	74.72
24238	698205.174	665853.307	75.37
24239	698207.417	665851.824	75.34

24240	698207.316	665850.634	75.65
24241	698207.574	665847.569	75.65
24242	698208.044	665844.459	75.63
24243	698228.437	665846.320	75.70
24244	698227.740	665849.255	75.70
24245	698227.342	665852.357	75.57
24246	698227.109	665853.561	75.38
24247	698226.980	665854.362	75.39
24248	698225.963	665855.507	74.98
24249	698225.696	665856.707	74.94
24250	698240.738	665858.328	74.68
24251	698244.865	665858.704	74.54
24252	698246.388	665858.898	74.88
24253	698246.787	665856.062	75.34
24254	698247.166	665854.518	75.52
24255	698247.575	665851.328	75.56
24256	698248.064	665848.354	75.50
24257	698265.922	665850.036	75.49
24258	698265.318	665853.162	75.48
24259	698264.841	665856.119	75.37
24260	698264.435	665857.590	75.21
24261	698263.348	665859.042	74.99
24262	698262.521	665860.640	74.73
24263	698271.017	665860.399	75.21
24264	698276.407	665862.182	74.78
24265	698277.340	665862.295	74.64
24266	698278.507	665861.087	75.05
24267	698281.774	665858.965	75.22
24268	698281.068	665862.651	74.65
24269	698281.823	665857.752	75.47
24270	698282.490	665854.628	75.49
24271	698282.689	665851.682	75.41
24272	698295.139	665852.933	75.40
24273	698294.810	665856.094	75.54
24274	698294.481	665859.028	75.34
24275	698294.071	665860.264	75.40
24276	698288.985	665863.521	74.71
24277	698291.971	665863.670	74.74
24278	698304.436	665865.226	74.56
24279	698309.709	665865.884	74.61
24280	698312.057	665863.876	75.12
24281	698313.509	665862.236	75.27
24282	698313.530	665860.927	75.34
24283	698313.897	665858.140	75.42
24284	698333.070	665859.864	75.44
24285	698333.091	665862.649	75.30
24286	698333.218	665864.160	75.29
24287	698332.544	665866.069	75.25
24288	698331.662	665868.341	74.99
24289	698339.898	665869.695	74.67
24290	698344.093	665866.483	75.21
24291	698346.531	665865.018	75.26
24292	698347.734	665864.105	75.29
24293	698348.716	665861.249	75.50
24294	698362.569	665862.045	75.47
24295	698362.512	665864.913	75.37
24296	698363.539	665866.573	75.16
24297	698361.443	665866.464	75.35
24298	698362.366	665867.213	74.33
24299	698360.547	665867.501	74.74
24300	698360.448	665868.569	75.06
24301	698369.656	665868.188	75.29
24302	698371.622	665869.239	75.35
24303	698373.185	665872.696	74.87
24304	698377.474	665870.384	75.42
24305	698378.458	665868.135	75.37
24306	698382.239	665868.722	75.12
24307	698380.459	665866.105	75.40
24308	698371.930	665865.363	75.45
24309	698372.005	665862.174	75.44
24310	698372.146	665859.075	75.38
24311	698383.551	665858.792	75.39
24312	698383.997	665862.173	75.57
24313	698384.608	665865.025	75.57
24314	698387.157	665867.845	75.21
24315	698389.968	665868.913	75.16
24316	698392.079	665870.738	75.07
24317	698392.667	665866.161	75.54
24318	698392.405	665865.012	75.58
24319	698392.303	665862.338	75.48
24320	698397.042	665867.578	75.40
24321	698404.602	665868.114	75.21
24322	698407.276	665870.557	75.04
24323	698408.130	665871.495	74.85
24324	698408.304	665864.762	75.55
24325	698408.369	665863.872	75.62
24326	698417.185	665865.925	75.46
24327	698418.959	665866.515	75.41
24328	698420.185	665870.852	74.85
24329	698419.722	665865.385	75.47
24330	698420.999	665863.236	75.62
24331	698421.580	665861.989	75.73
24332	698421.087	665859.035	75.67
24333	698428.293	665857.666	75.78
24334	698429.089	665860.509	75.83
24335	698429.298	665861.572	75.72
24336	698427.768	665863.977	75.71
24337	698430.516	665867.649	75.21
24338	698431.951	665866.922	75.27
24339	698434.236	665866.449	75.22
24340	698438.088	665865.535	75.28
24341	698438.602	665863.386	75.59
24342	698437.664	665862.090	75.81
24343	698436.128	665860.148	75.77
24344	698435.057	665859.154	75.83
24345	698448.955	665855.504	75.86
24346	698449.836	665856.215	75.80
24347	698451.402	665858.877	75.73
24348	698452.358	665860.912	75.88
24349	698456.164	665860.001	75.85
24350	698463.995	665858.903	75.57
24351	698468.486	665853.170	75.80
24352	698469.900	665852.194	76.00
24353	698474.100	665852.033	76.02
24354	698477.128	665854.046	75.69
24355	698477.693	665854.999	74.96
24356	698473.929	665849.009	75.94
24357	698485.593	665844.696	76.11
24358	698485.609	665843.728	76.02
24359	698486.781	665846.441	76.10
24360	698488.079	665848.250	76.14
24361	698490.046	665850.481	75.35
24362	698504.919	665842.999	76.24
24363	698506.419	665845.522	75.44
24364	698505.527	665838.739	76.26
24365	698505.432	665837.170	76.23
24366	698504.602	665834.320	76.29
24367	698524.604	665824.468	76.55
24368	698525.893	665826.939	76.60
24369	698527.336	665829.812	76.43
24370	698527.964	665830.720	76.34
24371	698529.450	665832.992	76.81
24372	698530.087	665835.344	76.47
24373	698530.926	665837.371	75.73
24374	698531.056	665835.912	76.15
24375	698533.226	665834.846	76.26
24376	698540.693	665832.336	76.36
24377	698544.794	665830.921	76.03
24378	698545.764	665830.682	76.08
24379	698546.376	665827.969	76.45
24380	698548.413	665827.233	76.80
24381	698549.315	665827.000	76.87
24382	698553.248	665828.162	76.67
24383	698552.568	665824.890	76.71
24384	698551.860	665822.863	76.71
24385	698551.375	665821.773	76.80
24386	698550.113	665818.773	76.95
24387	698549.211	665816.008	76.80
24388	698567.679	665812.732	77.19
24389	698567.851	665809.501	77.12
24390	698569.009	665812.390	77.22
24391	698570.556	665815.353	76.98
24392	698570.997	665816.161	76.88
24393	698571.423	665817.481	76.99
24394	698572.108	665819.469	76.88
24395	698573.149	665821.273	76.85
24396	698577.881	665819.641	76.85
24397	698578.835	665819.043	76.93
24398	698581.052	665818.595	76.98
24399	698589.588	665815.660	77.05
24400	698593.044	665814.378	77.24
24401	698595.207	665813.762	77.18
24402	698595.963	665815.940	76.91
24403	698597.836	665812.662	77.47
24404	698601.392	665810.171	77.41
24405	698603.423	665811.232	77.23
24406	698604.382	665811.060	76.75
24407	698604.924	665812.331	76.58
24408	698606.015	665812.060	76.66
24409	698605.793	665809.146	77.36
24410	698603.530	665805.439	77.11
24411	698602.921	665804.455	77.27
24412	698601.738	665801.569	77.47
24413	698600.649	665798.729	77.32
24414	698615.631	665793.582	77.29
24415	698616.307	665796.706	77.36
24416	698617.206	665799.666	77.28
24417	698617.679	665800.522	77.14
24418	698617.978	665801.696	77.00
24419	698618.051	665803.886	77.52
24420	698612.898	665809.717	76.96
24421	698613.457	665809.748	77.00
24422	698617.689	665807.966	77.01
24423	698619.596	665804.634	77.63
24424	698636.278	665801.678	76.94
24425	698635.767	665798.812	77.38
24426	698634.778	665796.251	77.13
24427	698634.053	665795.194	77.09
24428	698633.641	665794.227	77.27
24429	698649.247	665789.005	77.19
24430	698649.447	665790.026	77.10
24431	698650.168	665792.288	77.24
24432	698649.636	665796.962	76.90
24433	698647.230	665797.723	77.04
24434	698653.553	665795.721	76.81
24435	698654.521	665793.275	77.33
24436	698661.980	665787.676	77.07
24437	698669.316	665790.245	76.65
24438	698673.204	665789.005	76.60
24439	698673.403	665785.167	76.88
24440	698673.364	665783.659	76.68
24441	698671.540	665782.540	76.98
24442	698671.033	665781.991	76.98
24443	698690.997	665775.436	76.60
24444	698691.030	665772.171	76.69
24445	698690.794	665769.066	76.59
24446	698690.936	665768.091	76.47
24447	698690.847	665767.497	76.18
24448	698690.734	665766.738	76.56
24449	698692.090	665776.523	76.50
24450	698692.000	665779.770	76.73
24451	698692.617	665783.218	76.33
24452	698696.794	665781.934	76.42
24453	698698.136	665780.033	76.74
24454	698699.945	665777.391	76.74
24455	698704.296	665779.405	76.34
24456	698706.427	665772.948	76.22
24457	698706.196	665772.141	76.25
24458	698706.978	665772.403	75.97
24459	698724.914	665773.084	75.96
24460	698724.668	665770.870	76.55
24461	698723.162	665767.687	76.15
24462	698723.110	665767.162	75.54
24463	698722.808	665766.626	76.19
24464	698722.326	665765.423	76.14
24465	698721.352	665762.294	76.30
24466	698720.553	665759.478	76.21
24467	698738.725	665753.509	76.10
24468	698739.182	665756.261	76.14
24469	698740.050	665759.284	76.02
24470	698740.556	665760.605	75.90
24471	698740.634	665761.019	75.39
24472	698741.466	665761.487	76.05
24473	698740.468	665763.719	76.07
24474	698738.411	665768.747	75.87
24475	698742.751	665767.349	75.76
24476	698743.952	665765.323	76.15
24477	698746.490	665763.297	76.51
24478	698762.685	665761.003	75.59
24479	698763.801	665760.478	75.72

24480	698762.347	665758.557	76.23
24481	698762.619	665755.023	75.95
24482	698762.411	665754.344	75.34
24483	698762.328	665753.751	75.94
24484	698762.536	665752.339	75.98
24485	698761.781	665749.154	76.16
24486	698761.013	665746.450	76.00
24487	698761.330	665745.081	75.90
24488	698761.130	665744.442	75.78
24489	698761.013	665744.422	75.99
24490	698785.465	665738.306	75.79
24491	698786.657	665741.076	75.94
24492	698787.838	665744.015	75.78
24493	698786.554	665746.059	75.79
24494	698786.765	665746.963	75.76
24495	698786.413	665746.539	75.11
24496	698789.920	665745.489	75.17
24497	698789.483	665745.168	75.72
24498	698789.680	665745.914	75.70
24499	698788.900	665748.349	75.69
24500	698786.099	665750.328	76.02
24501	698784.404	665752.810	75.53
24502	698784.529	665754.095	75.32
24503	698783.956	665754.937	75.39
24504	698788.258	665752.909	75.23
24505	698792.331	665751.557	75.07
24506	698792.791	665750.147	75.53
24507	698793.525	665748.266	76.01
24508	698800.525	665748.949	75.21
24509	698800.948	665745.933	75.84
24510	698800.994	665742.199	75.62
24511	698800.835	665741.811	74.99
24512	698800.543	665741.321	75.63
24513	698809.817	665738.429	75.57
24514	698810.106	665739.198	75.59
24515	698809.653	665738.834	74.97
24516	698813.585	665737.653	74.97
24517	698813.151	665737.283	75.53
24518	698813.504	665738.068	75.56
24519	698814.411	665740.382	75.92
24520	698814.391	665741.663	75.81
24521	698814.982	665744.150	75.13
24522	698824.366	665738.880	75.71
24523	698826.507	665740.136	75.03
24524	698826.441	665738.751	75.54
24525	698829.072	665735.601	75.67
24526	698828.129	665731.138	75.46
24527	698826.961	665728.213	75.53
24528	698825.991	665725.479	75.43
24529	698841.128	665720.365	75.30
24530	698841.842	665723.271	75.42
24531	698843.014	665726.099	75.27
24532	698841.858	665728.072	75.31
24533	698842.176	665729.041	75.36
24534	698842.309	665728.513	74.59
24535	698838.739	665729.533	74.64
24536	698839.082	665729.970	75.41
24537	698838.855	665729.039	75.39
24538	698840.929	665735.145	75.01
24539	698845.131	665734.127	74.90
24540	698854.636	665727.833	75.27
24541	698855.723	665730.615	74.92
24542	698858.633	665729.636	74.77
24543	698863.052	665728.067	74.65
24544	698862.369	665725.638	74.92
24545	698858.755	665723.515	75.00
24546	698858.320	665722.599	74.87
24547	698858.018	665723.201	74.45
24548	698862.372	665721.805	74.46
24549	698862.009	665721.455	74.86
24550	698862.193	665722.206	74.80
24551	698863.148	665724.077	75.04
24552	698861.787	665720.344	75.03
24553	698861.069	665717.264	75.23
24554	698887.197	665705.804	74.84
24555	698888.084	665708.404	74.98
24556	698889.263	665711.452	74.71
24557	698889.910	665712.675	74.67
24558	698889.992	665713.047	74.15
24559	698890.206	665713.561	74.71
24560	698890.324	665715.007	74.98
24561	698891.177	665717.187	75.02
24562	698891.030	665718.579	74.52
24563	698913.932	665711.404	74.41
24564	698913.106	665708.178	74.59
24565	698911.859	665706.711	74.32
24566	698911.552	665705.905	74.36
24567	698911.252	665706.427	73.76
24568	698916.871	665704.438	73.59
24569	698916.412	665704.139	74.27
24570	698916.695	665704.974	74.24
24571	698917.404	665706.579	74.48
24572	698920.191	665706.789	74.63
24573	698919.367	665709.583	74.23
24574	698940.067	665702.789	74.03
24575	698938.961	665700.297	74.23
24576	698937.420	665698.090	73.88
24577	698937.215	665697.745	73.30
24578	698936.898	665697.339	73.90
24579	698936.081	665696.000	74.11
24580	698935.148	665693.359	74.19
24581	698934.144	665690.332	74.20
24582	698933.860	665689.390	74.08
24583	698933.851	665688.896	73.65
24584	698933.620	665688.235	74.02
24585	698955.264	665682.396	73.69
24586	698955.129	665681.910	73.40
24587	698954.902	665681.429	73.75
24588	698955.312	665683.167	73.83
24589	698958.467	665685.740	73.84
24590	698958.091	665688.750	73.82
24591	698958.452	665690.405	73.63
24592	698958.779	665691.153	73.78
24593	698958.068	665690.875	73.18
24594	698959.426	665691.092	73.82
24595	698958.813	665693.680	73.87
24596	698958.938	665696.524	73.83
24597	698960.920	665696.773	73.77
24598	698962.258	665698.621	73.49
24599	698962.873	665697.432	73.59
24600	698963.986	665696.018	73.36
24601	698965.210	665695.600	73.35
24602	698966.736	665695.371	73.79
24603	698968.529	665694.799	73.50
24604	698970.445	665702.775	72.76
24605	698969.130	665703.829	72.71
24606	698967.880	665704.598	72.79
24607	698966.412	665704.748	72.92
24608	698962.942	665690.329	73.68
24609	698963.235	665689.623	73.80
24610	698963.018	665688.740	73.68
24611	698963.588	665689.159	73.18
24612	698962.843	665689.871	73.70
24613	698962.011	665692.739	73.53
24614	698962.509	665687.316	73.78
24615	698973.597	665688.962	74.06
24616	698974.310	665690.225	73.71
24617	698972.949	665686.538	73.60
24618	698972.859	665685.919	73.17
24619	698972.362	665685.487	73.65
24620	698972.120	665684.421	73.71
24621	698971.382	665681.498	73.76
24622	698970.810	665678.314	73.66
24623	698971.215	665677.273	73.66
24624	698971.327	665676.752	73.26
24625	698971.217	665676.182	73.70
24626	698991.256	665671.822	73.53
24627	698992.458	665674.554	73.58
24628	698993.151	665677.300	73.55
24629	698993.197	665678.578	73.41
24630	698993.202	665679.038	73.15
24631	698993.162	665679.664	73.48
24632	698993.990	665680.725	73.63
24633	698994.642	665682.085	74.00
24634	698995.533	665683.484	73.60
24635	699022.656	665669.197	73.36
24636	699022.885	665669.624	72.95
24637	699023.223	665670.286	73.41
24638	699023.406	665671.595	73.69
24639	699024.873	665672.974	73.68
24640	699025.112	665673.976	73.11
24641	699050.456	665664.151	73.44
24642	699051.080	665665.581	73.16
24643	699050.141	665661.311	73.17
24644	699050.118	665660.879	72.67
24645	699049.684	665660.380	73.10
24646	699049.642	665659.416	73.18
24647	699048.437	665656.574	73.29
24648	699047.473	665653.675	73.25
24649	699072.195	665645.736	73.14
24650	699072.640	665648.723	73.25
24651	699073.534	665651.524	73.10
24652	699073.640	665652.466	72.98
24653	699073.834	665652.974	72.57
24654	699073.891	665653.556	73.11
24655	699074.160	665654.679	73.57
24656	699074.728	665657.005	73.17
24657	699075.553	665659.401	72.65
24658	699082.719	665652.721	73.24
24659	699083.617	665655.057	72.98
24660	699087.662	665654.821	72.80
24661	699086.615	665649.494	73.00
24662	699086.597	665649.068	72.50
24663	699086.211	665648.435	72.94
24664	699086.081	665647.614	73.07
24665	699085.381	665644.610	73.16
24666	699084.579	665641.865	73.07
24667	699101.744	665635.976	73.00
24668	699102.561	665639.183	73.12
24669	699103.155	665641.869	72.98
24670	699102.927	665643.192	72.89
24671	699103.141	665643.656	72.52
24672	699103.155	665644.401	72.97
24673	699103.208	665645.886	73.35
24674	699102.756	665647.902	73.33
24675	699112.042	665646.723	72.72
24676	699115.877	665645.508	72.50
24677	699116.491	665643.098	73.12
24678	699117.477	665642.001	73.52
24679	699120.247	665641.089	73.16
24680	699124.021	665642.659	72.60
24681	699123.972	665640.324	73.40
24682	699123.721	665638.860	73.36
24683	699123.593	665637.829	72.99
24684	699123.478	665637.373	72.40
24685	699123.236	665636.818	72.82
24686	699123.029	665635.629	72.94
24687	699122.466	665632.775	73.10
24688	699134.336	665633.160	72.94
24689	699134.709	665634.281	73.08
24690	699133.975	665633.779	72.47
24691	699135.418	665635.633	73.08
24692	699135.367	665639.294	72.58
24693	699137.786	665639.438	72.40
24694	699139.086	665641.156	72.01
24695	699138.501	665637.232	72.88
24696	699136.934	665633.497	72.99
24697	699136.656	665632.377	72.93
24698	699137.100	665632.988	72.41
24699	699154.960	665625.039	72.93
24700	699156.923	665625.895	72.81
24701	699157.118	665626.371	72.40
24702	699157.375	665626.956	72.93
24703	699157.669	665629.236	73.43
24704	699158.387	665630.743	72.63
24705	699172.189	665626.841	72.86
24706	699173.333	665622.088	72.98
24707	699173.207	665621.524	72.36
24708	699172.807	665620.951	72.83
24709	699175.181	665618.551	73.01
24710	699184.277	665617.080	72.90
24711	699187.415	665616.103	72.89
24712	699186.149	665617.299	72.04
24713	699188.977	665614.301	73.04
24714	699188.551	665611.244	73.17
24715	699188.022	665608.363	73.14
24716	699216.080	665599.000	72.88
24717	699217.093	665601.904	73.03
24718	699218.353	665604.583	72.87
24719	699218.925	665605.645	72.74

24720	699218.954	665606.067	72.34
24721	699219.124	665606.735	72.78
24722	699219.833	665608.247	73.10
24723	699220.252	665610.905	73.04
24724	699221.551	665611.042	72.76
24725	699222.846	665613.155	72.07
24726	699223.551	665614.008	71.86
24727	699236.214	665607.313	72.63
24728	699251.284	665599.133	73.24
24729	699252.241	665601.343	72.34
24730	699252.611	665597.474	72.86
24731	699252.489	665595.770	72.68
24732	699252.236	665595.324	72.29
24733	699252.039	665594.826	72.67
24734	699251.728	665593.621	72.90
24735	699250.965	665590.569	73.01
24736	699250.484	665587.799	72.75
24737	699266.156	665582.486	72.74
24738	699266.479	665585.734	72.97
24739	699267.164	665588.552	72.86
24740	699267.011	665589.970	72.69
24741	699266.933	665590.335	72.25
24742	699267.051	665591.026	72.65
24743	699266.722	665592.531	73.04
24744	699266.540	665594.612	73.08
24745	699266.508	665596.304	72.60
24746	699268.302	665596.928	72.15
24747	699298.033	665579.788	72.65
24748	699297.945	665580.112	72.27
24749	699297.897	665580.954	72.66
24750	699298.034	665582.300	73.13
24751	699299.327	665584.156	72.98
24752	699297.749	665578.888	72.82
24753	699296.625	665575.817	72.95
24754	699311.719	665574.268	72.74
24755	699312.090	665575.393	72.53
24756	699312.378	665576.194	72.11
24757	699312.498	665576.335	72.66
24758	699312.558	665577.893	73.03
24759	699313.342	665581.060	72.79
24760	699314.272	665580.406	72.79
24761	699316.434	665576.427	72.99
24762	699316.514	665575.753	72.85
24763	699316.532	665575.231	72.18
24764	699315.813	665573.720	72.70
24765	699316.046	665574.659	72.50
24766	699323.598	665573.963	72.57
24767	699323.614	665574.485	72.17
24768	699323.440	665572.839	72.67
24769	699322.914	665570.849	72.75
24770	699323.593	665575.262	72.36
24771	699324.145	665576.835	73.02
24772	699325.220	665578.930	72.72
24773	699324.951	665579.763	72.15
24774	699330.684	665577.846	72.74
24775	699329.905	665575.788	72.97
24776	699330.377	665574.515	72.71
24777	699330.151	665573.948	72.08
24778	699330.020	665573.250	72.55
24779	699329.670	665571.867	72.69
24780	699329.203	665568.666	72.74
24781	699344.770	665567.248	72.65
24782	699345.756	665568.176	72.51
24783	699345.761	665568.738	72.10
24784	699346.132	665569.341	72.48
24785	699346.430	665570.306	72.95
24786	699347.569	665572.405	72.74
24787	699362.225	665565.252	72.94
24788	699362.038	665566.787	72.75
24789	699360.824	665564.246	72.61
24790	699360.775	665563.767	72.08
24791	699360.204	665563.206	72.58
24792	699360.008	665562.489	72.73
24793	699362.181	665561.568	72.74
24794	699362.958	665562.043	72.52
24795	699363.164	665562.427	72.19
24796	699363.652	665562.911	72.63
24797	699364.252	665560.157	72.74
24798	699366.079	665559.706	72.51
24799	699366.382	665560.197	72.20
24800	699367.121	665560.384	72.81
24801	699368.855	665562.247	72.94
24802	699369.453	665558.933	72.79
24803	699369.446	665558.451	72.25
24804	699368.989	665557.925	72.60
24805	699366.375	665558.339	72.78
24806	699369.446	665555.587	72.80
24807	699369.686	665557.424	72.55
24808	699369.874	665557.834	72.16
24809	699370.286	665558.414	72.76
24810	699370.799	665560.523	72.95
24811	699371.177	665561.751	72.90
24812	699391.818	665556.236	72.93
24813	699392.156	665557.779	72.23
24814	699391.695	665553.377	72.88
24815	699392.004	665551.231	72.59
24816	699391.883	665550.569	72.11
24817	699391.771	665550.171	72.57
24818	699415.664	665542.821	72.65
24819	699416.117	665543.772	72.64
24820	699415.472	665543.290	72.35
24821	699414.466	665544.683	72.82
24822	699413.573	665545.770	72.89
24823	699412.853	665547.605	73.07
24824	699408.563	665549.537	72.77
24825	699417.657	665545.120	72.86
24826	699420.753	665544.373	72.82
24827	699418.912	665539.524	72.77
24828	699426.533	665538.545	72.54
24829	699426.598	665538.851	72.18
24830	699426.860	665539.504	72.60
24831	699428.171	665541.292	72.87
24832	699443.535	665531.000	72.82
24833	699442.578	665528.524	72.81
24834	699445.314	665532.139	72.60
24835	699445.580	665532.574	72.13
24836	699445.921	665533.064	72.54
24837	699447.158	665534.178	73.16
24838	699447.754	665536.238	73.13
24839	699447.907	665536.927	72.41
24840	699456.170	665534.316	72.86
24841	699468.473	665529.547	72.91
24842	699468.054	665528.197	73.10
24843	699467.639	665526.107	72.53
24844	699467.241	665525.635	72.11
24845	699467.154	665525.161	72.54
24846	699481.858	665524.233	73.05
24847	699482.602	665525.892	72.84
24848	699485.039	665523.988	73.06
24849	699492.023	665520.868	73.08
24850	699491.820	665519.643	72.91
24851	699491.381	665518.419	72.66
24852	699491.242	665517.841	72.17
24853	699490.970	665517.429	72.48
24854	699489.332	665516.683	72.63
24855	699502.788	665518.062	73.06
24856	699511.331	665514.064	73.00
24857	699519.229	665513.852	72.78
24858	699520.530	665513.446	72.69
24859	699520.124	665509.205	72.59
24860	699519.932	665508.327	72.52
24861	699519.732	665508.936	72.18
24862	699522.884	665508.129	72.55
24863	699522.801	665507.345	72.51
24864	699523.282	665507.722	72.24
24865	699519.401	665507.058	72.67
24866	699524.530	665512.009	72.67
24867	699528.345	665510.415	72.88
24868	699538.442	665503.464	72.65
24869	699538.187	665503.064	72.25
24870	699538.102	665502.821	72.46
24871	699541.845	665506.397	72.72
24872	699543.266	665510.221	72.64
24873	699544.543	665513.991	72.47
24874	699545.515	665513.502	72.29
24875	699547.251	665513.711	72.28
24876	699548.537	665513.345	72.26
24877	699549.613	665512.899	72.35
24878	699546.652	665505.107	72.47
24879	699546.011	665505.055	72.31
24880	699544.261	665505.154	72.38
24881	699542.929	665505.708	72.39
24882	699540.576	665500.239	72.57
24883	699544.985	665498.784	72.55
24884	699550.322	665499.175	72.42
24885	699550.576	665499.748	72.53
24886	699550.687	665499.425	72.37
24887	699551.100	665502.028	72.85
24888	699551.991	665502.691	72.95
24889	699555.606	665502.150	72.66
24890	699556.415	665501.820	72.63
24891	699562.821	665499.960	72.67
24892	699563.706	665497.667	72.80
24893	699572.350	665496.675	72.50
24894	699573.054	665496.609	72.57
24895	699571.342	665493.217	72.41
24896	699571.063	665492.865	72.09
24897	699570.842	665492.434	72.32
24898	699569.702	665490.713	72.39
24899	699569.122	665488.107	72.47
24900	699568.329	665484.697	72.39
24901	699583.601	665479.659	72.21
24902	699584.270	665482.554	72.18
24903	699585.695	665485.356	72.26
24904	699586.304	665487.559	72.15
24905	699586.356	665487.942	71.84
24906	699586.482	665488.535	72.28
24907	699581.421	665493.883	72.46
24908	699583.812	665493.080	72.33
24909	699586.545	665492.150	72.28
24910	699597.302	665487.840	72.24
24911	699597.327	665485.162	72.10
24912	699597.169	665484.566	71.78
24913	699596.977	665484.147	72.08
24914	699595.973	665481.986	72.15
24915	699595.158	665479.302	72.21
24916	699594.443	665476.018	72.12
24917	699606.171	665472.075	72.08
24918	699606.939	665475.084	72.10
24919	699608.154	665477.837	72.09
24920	699608.944	665480.252	71.93
24921	699609.137	665480.567	71.67
24922	699609.170	665480.998	71.95
24923	699609.514	665482.060	72.25
24924	699607.057	665485.444	71.87
24925	699619.296	665481.360	71.91
24926	699622.627	665480.043	71.82
24927	699631.197	665477.276	71.72
24928	699631.007	665473.811	71.98
24929	699630.731	665472.919	71.96
24930	699630.491	665473.421	71.51
24931	699635.069	665472.086	71.54
24932	699634.694	665471.696	71.96
24933	699634.956	665472.624	71.97
24934	699635.924	665475.689	71.70
24935	699633.794	665469.542	72.01
24936	699633.225	665466.692	72.11
24937	699645.114	665462.941	72.07
24938	699646.346	665465.320	71.99
24939	699646.777	665467.507	71.73
24940	699646.818	665467.803	71.45
24941	699646.951	665468.593	71.95
24942	699647.006	665470.994	72.07
24943	699651.665	665471.129	71.55
24944	699658.557	665464.852	71.57
24945	699658.528	665464.529	71.32
24946	699658.277	665463.806	71.67
24947	699659.836	665460.966	71.93
24948	699662.670	665463.357	71.39
24949	699664.407	665465.174	71.25
24950	699663.479	665467.250	71.12
24951	699664.734	665465.744	71.23
24952	699666.124	665469.582	70.99
24953	699665.166	665469.807	71.20
24954	699664.963	665472.180	71.04
24955	699667.911	665474.874	70.85
24956	699669.624	665474.310	70.88
24957	699671.497	665473.627	70.90
24958	699672.218	665473.435	70.79
24959	699673.371	665472.172	70.98

24960	699669.702	665465.272	71.21
24961	699667.666	665465.183	71.27
24962	699671.423	665464.782	71.68
24963	699671.630	665463.050	71.41
24964	699668.136	665458.390	71.91
24965	699673.483	665458.650	71.72
24966	699676.042	665459.879	71.70
24967	699678.143	665458.906	71.94
24968	699679.004	665462.063	71.65
24969	699686.372	665459.628	71.62
24970	699692.670	665457.783	71.38
24971	699693.094	665456.352	71.74
24972	699693.111	665451.981	71.84
24973	699692.641	665450.511	71.97
24974	699691.780	665447.412	72.05
24975	699690.961	665444.474	71.94
24976	699705.260	665439.798	71.93
24977	699706.621	665442.600	72.05
24978	699707.959	665445.151	71.97
24979	699708.666	665446.755	71.97
24980	699708.871	665447.642	71.85
24981	699708.560	665449.295	71.58
24982	699708.206	665452.515	71.50
24983	699716.505	665449.333	71.54
24984	699720.359	665447.719	71.49
24985	699723.253	665446.589	71.53
24986	699725.915	665445.640	71.45
24987	699726.683	665445.446	71.55
24988	699727.088	665442.850	71.59
24989	699733.006	665443.228	71.47
24990	699729.419	665438.572	71.91
24991	699718.598	665441.458	72.19
24992	699717.464	665438.763	72.00
24993	699716.673	665435.853	71.92
24994	699735.733	665431.764	71.98
24995	699736.609	665434.613	72.04
24996	699737.041	665435.760	71.94
24997	699737.889	665437.233	71.70
24998	699740.078	665439.769	71.57
24999	699741.808	665439.694	71.29
25000	699747.452	665437.560	71.29
25001	699747.431	665435.947	71.62
25002	699746.705	665433.820	71.82
25003	699746.113	665431.968	72.04
25004	699745.835	665430.561	72.00
25005	699744.991	665428.075	71.97
25006	699757.903	665421.912	71.99
25007	699759.270	665424.409	72.01
25008	699759.620	665425.944	71.90
25009	699760.512	665427.804	71.49
25010	699760.765	665431.915	71.23
25011	699764.538	665429.595	71.26
25012	699765.796	665427.321	71.55
25013	699765.568	665425.292	71.73
25014	699765.271	665423.965	71.87
25015	699776.264	665421.128	71.48
25016	699774.967	665419.481	71.60
25017	699774.324	665417.100	71.99
25018	699772.769	665414.366	72.04
25019	699771.558	665411.913	71.93
25020	699778.822	665408.471	72.05
25021	699779.777	665410.835	72.01
25022	699778.961	665414.701	71.95
25023	699782.475	665418.164	71.63
25024	699781.042	665419.143	71.52
25025	699781.632	665420.340	71.59
25026	699781.068	665420.052	71.32
25027	699779.835	665421.725	71.37
25028	699784.291	665420.022	71.58
25029	699787.070	665423.431	71.34
25030	699786.045	665424.019	70.97
25031	699783.927	665424.108	71.43
25032	699789.735	665431.540	71.20
25033	699790.929	665430.990	70.70
25034	699791.960	665430.550	71.03
25035	699793.814	665428.576	71.30
25036	699795.665	665426.651	71.15
25037	699796.625	665426.133	71.04
25038	699797.093	665426.044	70.58
25039	699797.466	665425.666	71.11
25040	699798.306	665425.092	71.35
25041	699786.053	665418.640	71.58
25042	699788.565	665417.434	71.41
25043	699790.211	665416.362	71.06
25044	699790.505	665416.330	70.73
25045	699790.916	665415.811	71.07
25046	699791.539	665415.587	71.37
25047	699789.901	665413.185	71.36
25048	699784.874	665411.857	71.97
25049	699786.574	665412.372	71.88
25050	699789.293	665410.919	71.87
25051	699788.226	665412.041	70.96
25052	699789.823	665411.769	71.68
25053	699790.055	665412.323	71.08
25054	699790.452	665412.647	71.46
25055	699792.647	665413.458	71.61
25056	699797.005	665412.776	71.59
25057	699797.728	665412.361	71.62
25058	699796.706	665409.202	71.82
25059	699796.523	665408.970	71.32
25060	699795.952	665408.240	71.79
25061	699809.445	665398.852	71.96
25062	699809.332	665400.916	71.81
25063	699809.500	665401.380	71.31
25064	699809.842	665401.888	71.80
25065	699815.360	665397.877	71.96
25066	699815.781	665398.725	71.92
25067	699815.116	665398.520	71.50
25068	699819.139	665396.604	71.48
25069	699818.530	665396.454	71.97
25070	699818.780	665397.207	71.96
25071	699817.288	665402.228	71.68
25072	699820.818	665400.434	71.79
25073	699823.653	665396.028	71.90
25074	699829.516	665390.336	71.82
25075	699829.769	665390.674	71.32
25076	699830.212	665391.181	71.82
25077	699832.604	665392.014	71.88
25078	699834.297	665392.199	71.94
25079	699835.687	665392.671	71.80
25080	699841.964	665389.407	71.79
25081	699844.801	665388.074	71.80
25082	699840.435	665385.880	71.97
25083	699840.008	665385.065	71.96
25084	699839.846	665385.621	71.55
25085	699843.044	665384.066	71.72
25086	699842.628	665383.783	71.98
25087	699843.110	665384.617	71.98
25088	699858.744	665380.997	71.76
25089	699868.983	665369.793	71.93
25090	699869.160	665370.162	71.83
25091	699869.554	665370.830	71.96
25092	699870.089	665372.282	71.97
25093	699873.887	665373.801	71.87
25094	699878.035	665369.614	71.98
25095	699879.340	665370.876	71.80
25096	699883.832	665369.239	71.52
25097	699883.473	665366.524	71.94
25098	699884.763	665362.901	71.94
25099	699884.230	665362.292	71.85
25100	699883.571	665361.879	71.98
25101	699890.944	665365.187	71.80
25102	699909.538	665355.934	71.60
25103	699907.335	665353.479	72.07
25104	699906.340	665351.504	72.08
25105	699906.310	665350.939	71.82
25106	699905.875	665350.417	72.08
25107	699910.222	665346.817	72.16
25108	699909.383	665343.966	72.26
25109	699916.961	665340.422	72.20
25110	699918.050	665342.871	72.11
25111	699918.672	665344.366	71.98
25112	699918.803	665344.820	71.83
25113	699919.230	665345.488	72.08
25114	699919.785	665347.245	72.06
25115	699919.193	665350.805	72.01
25116	699923.827	665347.153	72.15
25117	699925.575	665345.557	72.04
25118	699928.461	665346.375	72.00
25119	699929.297	665345.878	71.95
25120	699929.706	665343.461	72.11
25121	699933.011	665338.927	72.01
25122	699933.166	665339.584	72.04
25123	699932.510	665339.422	71.79
25124	699933.570	665344.000	71.86
25125	699934.827	665343.079	71.84
25126	699938.624	665341.925	71.75
25127	699936.914	665339.447	72.08
25128	699938.252	665336.222	72.28
25129	699941.412	665335.138	71.93
25130	699940.960	665335.858	71.29
25131	699934.526	665336.271	72.22
25132	699933.972	665333.380	72.32
25133	699932.659	665330.866	72.36
25134	699941.489	665327.276	72.25
25135	699942.754	665330.179	72.20
25136	699943.943	665332.885	72.18
25137	699942.330	665335.525	71.91
25138	699943.571	665335.636	71.85
25139	699943.209	665336.165	71.24
25140	699941.805	665336.314	71.30
25141	699938.728	665338.047	72.36
25142	699940.365	665338.635	72.18
25143	699942.743	665337.509	71.84
25144	699942.573	665340.668	71.75
25145	699950.217	665335.982	71.63
25146	699949.752	665335.188	71.11
25147	699950.504	665334.270	71.77
25148	699952.189	665334.574	71.82
25149	699951.844	665336.058	71.87
25150	699951.628	665335.193	71.15
25151	699949.704	665336.079	71.72
25152	699950.297	665337.655	71.75
25153	699952.755	665335.660	71.85
25154	699954.445	665335.415	71.82
25155	699955.850	665335.107	71.78
25156	699956.655	665336.002	71.62
25157	699956.328	665337.515	71.53
25158	699957.078	665337.126	70.94
25159	699955.772	665338.514	71.53
25160	699954.751	665339.209	71.54
25161	699953.299	665339.940	71.56
25162	699951.876	665342.014	71.55
25163	699953.044	665346.201	71.58
25164	699955.395	665347.109	71.38
25165	699956.649	665347.007	71.40
25166	699957.929	665346.764	71.39
25167	699959.442	665347.207	71.18
25168	699959.996	665347.089	70.76
25169	699960.666	665346.628	71.16
25170	699961.735	665346.406	71.63
25171	699960.162	665342.605	71.65
25172	699958.834	665340.787	71.41
25173	699958.313	665341.074	70.96
25174	699957.263	665340.523	71.54
25175	699957.542	665335.866	71.08
25176	699951.345	665330.496	72.02
25177	699956.734	665328.765	71.92
25178	699956.333	665333.390	71.86
25179	697853.158	665837.931	75.18
25180	697853.936	665838.317	74.52
25181	697853.273	665837.474	75.01
25182	697852.865	665836.261	75.16
25183	697856.624	665839.097	75.21
25184	697856.941	665838.829	75.21
25185	697521.831	666061.619	77.13
25186	697857.841	665838.571	75.23
25187	697514.367	666065.916	77.22
25188	697856.987	665838.213	74.75
25189	697856.793	665837.838	75.07
25190	697513.625	666065.192	77.20
25191	697855.912	665838.431	74.15
25192	697512.115	666065.832	76.91
25193	697855.375	665838.075	74.30
25194	697511.048	666066.393	77.01
25195	697511.002	666065.379	76.50
25196	697854.259	665836.639	74.28
25197	697512.484	666068.204	76.40
25198	697854.812	665836.578	74.58
25199	697513.031	666067.480	76.88

25200	697855.030	665837.340	74.59
25201	697511.823	666068.226	76.68
25202	697854.603	665837.552	74.31
25203	697509.248	666064.446	77.22
25204	697857.580	665837.257	75.15
25205	697511.061	666062.923	77.22
25206	711053.995	662758.276	123.18
25207	711051.651	662756.213	122.00
25208	711050.372	662755.630	122.89
25209	711083.203	662753.901	123.61
25210	711082.248	662752.869	123.88
25211	711055.540	662760.762	123.30
25212	711052.910	662757.810	122.82
25213	711054.722	662757.032	122.99
25214	711054.687	662756.585	122.80
25215	711050.856	662756.045	122.71
25216	711051.734	662757.110	122.58
25217	711053.663	662756.974	121.77
25218	711103.479	662730.334	123.97
25219	711077.492	662743.089	123.31
25220	711077.813	662743.926	123.39
25221	711104.867	662732.488	124.16
25222	711104.328	662731.626	123.86
25223	711104.015	662731.157	124.06
25224	711080.927	662749.810	123.91
25225	711082.138	662752.448	123.95
25226	711083.717	662755.186	122.98
25227	711078.403	662744.638	123.28
25228	711078.661	662745.473	123.60
25229	711079.550	662747.040	123.85
25230	711054.484	662756.676	122.79
25231	711057.802	662764.941	122.86
25232	711056.263	662765.439	122.69
25233	711056.143	662765.484	122.69
25234	711057.535	662764.544	123.03
25235	711057.653	662764.456	123.01
25236	711058.021	662764.911	122.66
25237	711056.039	662765.113	122.97
25238	711056.899	662765.229	121.90
25239	711057.823	662764.107	123.06
25240	711056.161	662766.275	122.22
25241	711056.430	662766.217	122.18
25242	711056.219	662764.978	123.05
25243	711052.462	662756.692	122.38
25244	711053.162	662757.664	123.07
25245	711053.032	662757.763	123.06
25246	711052.671	662757.022	122.68
25247	711052.542	662757.188	122.69
25248	711052.392	662756.816	122.46
25249	711054.696	662756.978	123.05
25250	711058.305	662765.450	122.28
25251	711058.159	662765.411	122.13
25252	711054.738	662756.024	122.34
25253	711054.468	662756.042	122.37
25254	711054.455	662757.043	123.06
25255	711105.882	662734.013	124.43
25256	711183.097	662686.868	126.33
25257	711184.211	662688.685	126.33
25258	711185.110	662690.051	126.39
25259	711214.719	662671.189	127.24
25260	711214.025	662669.810	127.30
25261	711212.858	662668.122	127.26
25262	711189.881	662695.993	126.56
25263	711190.170	662696.866	126.35
25264	711191.137	662697.950	125.87
25265	711185.580	662690.733	126.47
25266	711187.653	662693.128	126.59
25267	711189.369	662695.375	126.66
25268	711243.181	662660.761	128.27
25269	711243.638	662661.366	128.18
25270	711243.896	662662.197	128.04
25271	711239.020	662655.468	128.07
25272	711239.853	662655.863	128.10
25273	711241.844	662658.491	128.21
25274	711218.169	662677.100	127.56
25275	711216.259	662674.731	127.40
25276	711214.968	662671.838	127.36
25277	711245.096	662663.164	127.20
25278	711220.668	662679.098	126.93
25279	711219.083	662678.003	127.42
25280	711165.607	662712.392	125.07
25281	711138.064	662724.270	125.30
25282	711138.435	662725.065	125.13
25283	711138.988	662726.027	124.98
25284	711134.464	662718.880	125.02
25285	711135.175	662719.267	125.13
25286	711136.734	662721.679	125.23
25287	711109.333	662739.913	124.45
25288	711109.004	662739.406	124.58
25289	711107.391	662736.734	124.53
25290	711139.804	662726.485	124.19
25291	711110.327	662741.852	123.75
25292	711109.918	662740.845	124.29
25293	711161.988	662707.735	125.91
25294	711160.280	662705.003	125.84
25295	711159.711	662704.274	125.78
25296	711165.158	662711.360	125.60
25297	711164.427	662710.669	125.84
25298	711163.560	662710.078	126.01
25299	711130.165	662718.221	124.79
25300	711129.924	662717.796	124.79
25301	711130.703	662718.746	124.86
25302	711159.395	662703.512	125.75
25303	711158.120	662701.554	125.62
25304	711130.191	662716.529	124.87
25305	711055.835	662765.113	123.07
25306	710839.724	662819.153	118.58
25307	710839.629	662818.817	118.15
25308	710839.469	662818.158	118.63
25309	710841.823	662826.014	118.85
25310	710841.340	662823.054	118.83
25311	710840.356	662820.284	118.73
25312	710805.284	662825.252	117.90
25313	710805.705	662825.846	118.13
25314	710806.289	662827.170	118.30
25315	710838.721	662816.050	119.15
25316	710804.801	662823.120	118.64
25317	710805.156	662824.770	118.32
25318	710875.462	662811.643	118.89
25319	710875.648	662812.301	119.14
25320	710875.694	662813.482	119.27
25321	710910.363	662801.804	120.10
25322	710875.044	662809.189	119.50
25323	710875.216	662811.009	119.34
25324	710877.686	662822.759	118.33
25325	710842.720	662829.251	117.91
25326	710842.430	662827.777	118.61
25327	710876.283	662816.659	119.32
25328	710876.898	662819.512	119.41
25329	710877.136	662821.151	119.24
25330	710806.960	662830.214	118.38
25331	710727.611	662839.090	117.39
25332	710727.718	662839.920	116.95
25333	710727.791	662840.678	117.27
25334	710769.854	662831.165	117.87
25335	710769.212	662829.325	118.05
25336	710727.608	662837.811	117.69
25337	710729.598	662850.001	117.13
25338	710729.816	662848.770	117.35
25339	710729.939	662847.972	117.40
25340	710727.767	662842.459	117.35
25341	710728.488	662845.489	117.43
25342	710729.508	662851.011	116.76
25343	710807.639	662832.939	118.34
25344	710773.047	662843.454	116.93
25345	710772.803	662841.988	117.68
25346	710808.284	662836.014	117.57
25347	710808.215	662834.976	118.08
25348	710807.894	662833.615	118.18
25349	710770.616	662833.710	117.87
25350	710770.101	662832.348	117.78
25351	710769.965	662831.646	117.42
25352	710772.177	662840.494	117.75
25353	710771.915	662839.793	117.90
25354	710771.451	662836.733	117.96
25355	710910.731	662803.596	119.86
25356	711004.688	662777.739	121.98
25357	711005.837	662780.570	122.09
25358	711006.861	662783.238	122.17
25359	711003.063	662775.365	121.57
25360	711003.035	662775.903	121.23
25361	711003.528	662776.579	121.80
25362	710977.167	662796.354	120.42
25363	710976.479	662795.142	121.20
25364	710975.607	662794.434	121.29
25365	711007.090	662784.119	122.01
25366	711006.989	662784.587	121.96
25367	711007.478	662786.113	120.99
25368	711036.927	662772.559	122.76
25369	711036.358	662771.700	122.88
25370	711035.025	662769.190	122.81
25371	711056.438	662763.740	123.37
25372	711037.710	662774.848	121.68
25373	711037.703	662773.524	122.45
25374	711032.537	662763.727	122.37
25375	711031.678	662762.289	122.40
25376	711002.526	662773.724	121.87
25377	711033.742	662766.386	122.70
25378	711032.932	662765.220	122.52
25379	711032.946	662764.725	122.04
25380	710974.739	662793.629	121.41
25381	710944.850	662806.525	119.77
25382	710914.732	662814.611	119.21
25383	710914.528	662813.127	119.90
25384	710943.611	662803.536	120.81
25385	710943.808	662804.295	120.68
25386	710944.062	662805.330	120.58
25387	710911.485	662805.532	119.95
25388	710911.064	662804.619	119.66
25389	710910.974	662804.128	119.45
25390	710913.520	662811.948	120.07
25391	710913.292	662811.347	120.20
25392	710912.369	662808.484	120.11
25393	710972.191	662786.633	120.59
25394	710972.171	662786.119	121.03
25395	710971.394	662784.750	121.23
25396	710973.605	662791.137	121.33
25397	710972.810	662788.170	121.22
25398	710972.330	662787.007	121.06
25399	710941.650	662796.819	120.50
25400	710942.437	662797.917	120.60
25401	710943.131	662800.714	120.74
25402	710940.666	662794.110	120.71
25403	710940.874	662795.461	120.45
25404	710941.159	662796.206	120.01
25405	711660.342	662375.631	136.32
25406	711661.483	662376.876	136.07
25407	711662.560	662377.894	136.01
25408	711656.753	662369.504	136.42
25409	711658.096	662372.189	136.52
25410	711659.742	662374.710	136.42
25411	711630.523	662394.351	136.04
25412	711628.471	662391.785	136.06
25413	711626.747	662389.574	136.01
25414	711633.043	662397.342	135.54
25415	711631.842	662395.974	135.78
25416	711631.017	662394.826	135.97
25417	711686.216	662355.564	136.61
25418	711684.408	662353.442	136.74
25419	711682.205	662351.210	136.61
25420	711688.999	662357.846	136.25
25421	711688.039	662356.708	136.53
25422	711686.906	662356.005	136.63
25423	711663.845	662358.540	136.11
25424	711655.703	662367.152	136.27
25425	711656.377	662368.597	136.32
25426	711681.340	662350.880	136.56
25427	711680.171	662349.595	136.33
25428	711678.448	662347.771	136.25
25429	711626.425	662389.206	135.93
25430	711563.893	662433.647	135.21
25431	711565.477	662435.815	135.31
25432	711567.261	662438.331	135.20
25433	711561.747	662429.292	135.03
25434	711562.559	662431.181	135.07
25435	711563.310	662432.822	135.17
25436	711545.362	662458.656	134.46
25437	711543.997	662456.671	134.77
25438	711541.287	662457.268	133.52
25439	711567.648	662438.743	135.13

25440	711567.973	662440.083	134.93
25441	711569.383	662441.130	134.52
25442	711594.914	662424.602	135.07
25443	711593.113	662423.012	135.20
25444	711592.040	662421.651	135.50
25445	711625.841	662388.018	135.84
25446	711624.821	662386.777	135.84
25447	711600.199	662403.407	135.43
25448	711587.370	662416.067	135.50
25449	711586.835	662415.285	135.42
25450	711585.863	662414.081	135.34
25451	711591.596	662421.238	135.58
25452	711589.567	662418.972	135.69
25453	711587.757	662416.521	135.57
25454	711713.762	662341.221	136.52
25455	711790.522	662274.963	137.27
25456	711790.987	662275.495	137.70
25457	711791.848	662276.459	137.76
25458	711805.007	662283.752	137.16
25459	711789.227	662272.779	137.88
25460	711790.135	662274.278	137.72
25461	711799.495	662284.452	137.27
25462	711797.872	662285.245	137.33
25463	711776.994	662295.832	137.44
25464	711793.601	662278.668	137.85
25465	711795.408	662281.331	137.74
25466	711795.889	662281.932	137.69
25467	711826.427	662281.641	137.00
25468	711824.692	662282.590	136.91
25469	711823.480	662283.240	137.04
25470	711820.733	662267.032	137.54
25471	711820.387	662270.515	137.31
25472	711821.081	662275.565	137.09
25473	711817.706	662280.948	137.23
25474	711815.739	662281.927	137.15
25475	711814.938	662282.644	137.14
25476	711821.754	662283.790	137.04
25477	711820.809	662284.600	137.17
25478	711819.561	662282.097	137.21
25479	711753.956	662297.594	137.19
25480	711734.636	662314.276	137.23
25481	711733.559	662312.996	137.01
25482	711705.568	662332.569	136.65
25483	711738.274	662320.456	137.25
25484	711736.621	662317.593	137.25
25485	711735.081	662314.836	137.17
25486	711711.581	662338.959	136.97
25487	711712.063	662339.503	136.88
25488	711712.620	662340.258	136.76
25489	711706.998	662333.775	136.95
25490	711707.521	662334.365	136.95
25491	711709.616	662336.596	137.02
25492	711757.177	662300.243	137.37
25493	711759.147	662302.538	137.49
25494	711761.248	662304.977	137.44
25495	711754.855	662299.056	136.90
25496	711754.951	662298.570	137.21
25497	711755.478	662299.331	137.25
25498	711740.914	662324.494	136.88
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25500	711738.915	662321.142	137.18
25501	711761.628	662305.740	137.42
25502	711762.669	662307.332	137.15
25503	711763.992	662308.633	137.15
25504	711540.340	662457.410	134.73
25505	711342.548	662584.567	130.76
25506	711342.914	662585.254	130.91
25507	711344.447	662587.900	130.96
25508	711368.930	662566.009	131.52
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25510	711341.947	662582.882	130.38
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25512	711322.450	662608.461	129.96
25513	711321.278	662607.898	130.07
25514	711347.625	662591.566	130.55
25515	711346.546	662590.421	130.81
25516	711346.025	662590.141	130.82
25517	711402.767	662552.113	132.32
25518	711403.372	662552.973	132.19
25519	711404.556	662554.198	131.88
25520	711398.405	662546.883	132.40
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25522	711402.295	662551.587	132.38
25523	711373.452	662571.115	131.55
25524	711371.383	662568.892	131.63
25525	711369.307	662566.479	131.56
25526	711375.743	662574.386	131.06
25527	711374.789	662572.666	131.42
25528	711373.943	662571.720	131.53
25529	711320.680	662607.564	130.17
25530	711270.267	662643.392	128.67
25531	711269.038	662642.982	128.80
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25533	711294.951	662630.221	128.83
25534	711269.469	662644.540	127.58
25535	711268.649	662644.621	128.52
25536	711264.052	662638.111	128.42
25537	711236.686	662652.178	127.76
25538	711237.734	662653.997	127.96
25539	711265.763	662638.152	128.79
25540	711264.830	662637.239	127.67
25541	711265.790	662637.026	128.44
25542	711315.799	662601.719	130.03
25543	711314.875	662600.513	129.81
25544	711287.638	662618.937	129.43
25545	711318.469	662605.339	130.23
25546	711316.541	662602.856	130.17
25547	711316.235	662602.589	130.11
25548	711292.885	662627.074	129.44
25549	711293.244	662627.627	129.35
25550	711293.715	662628.811	129.12
25551	711289.175	662621.162	129.32
25552	711289.695	662621.953	129.46
25553	711291.344	662624.590	129.51
25554	711397.362	662545.693	132.11
25555	711508.836	662467.597	134.26
25556	711497.245	662475.636	134.42
25557	711490.750	662480.393	134.14
25558	711512.760	662471.750	134.73
25559	711510.938	662469.298	134.64
25560	711510.572	662468.861	134.60
25561	711476.231	662497.057	134.15
25562	711478.332	662499.434	134.01
25563	711478.881	662500.479	133.88
25564	711475.854	662492.969	134.00
25565	711473.080	662492.696	133.84
25566	711474.227	662495.003	134.06
25567	711538.065	662450.683	135.00
25568	711536.352	662449.985	133.67
25569	711537.290	662449.989	134.79
25570	711541.897	662456.222	134.83
25571	711541.065	662455.783	134.94
25572	711539.541	662453.034	135.01
25573	711516.158	662475.784	134.33
25574	711515.298	662474.803	134.57
25575	711514.664	662473.966	134.61
25576	711535.594	662451.064	134.76
25577	711519.921	662459.581	134.36
25578	711517.115	662477.028	134.18
25579	711479.538	662501.957	133.57
25580	711435.022	662517.905	133.25
25581	711435.024	662534.110	132.83
25582	711433.778	662532.727	132.83
25583	711435.159	662514.299	133.33
25584	711435.809	662515.293	133.33
25585	711435.383	662517.514	133.28
25586	711428.123	662525.978	133.07
25587	711426.672	662524.237	132.93
25588	711397.620	662543.917	132.24
25589	711432.460	662531.539	132.99
25590	711431.774	662530.836	133.09
25591	711430.303	662528.422	133.17
25592	711452.585	662517.676	133.38
25593	711451.819	662517.101	133.47
25594	711450.075	662514.811	133.58
25595	711480.607	662503.186	133.60
25596	711454.636	662521.444	132.96
25597	711453.591	662520.331	133.38
25598	711442.546	662511.619	133.44
25599	711440.551	662510.439	133.34
25600	711440.469	662509.986	133.30
25601	711448.231	662512.399	133.47
25602	711446.014	662511.244	133.41
25603	711442.991	662511.119	133.17
25604	710697.839	662857.459	116.39
25605	709975.550	662995.137	115.91
25606	709975.076	662994.218	116.06
25607	709936.124	663005.136	115.19
25608	709974.488	662988.353	116.04
25609	709975.110	662991.356	116.12
25610	709976.512	662996.986	115.40
25611	709934.377	662998.515	116.18
25612	709933.461	662995.717	116.10
25613	709933.071	662995.156	115.99
25614	709935.771	663003.318	115.77
25615	709935.315	663002.398	116.08
25616	709935.304	663001.518	116.19
25617	710014.923	662983.075	115.97
25618	710014.458	662980.324	115.92
25619	710014.152	662979.680	115.79
25620	710016.432	662988.765	115.38
25621	710015.711	662987.212	115.77
25622	710015.429	662986.299	115.89
25623	709973.380	662984.679	115.75
25624	709973.824	662986.461	115.81
25625	709974.310	662987.670	115.96
25626	710013.805	662977.933	115.83
25627	710013.206	662975.711	115.58
25628	709979.719	662984.807	115.77
25629	709930.739	662991.359	115.93
25630	709907.638	663008.624	114.64
25631	709906.970	663009.582	114.65
25632	709905.075	663011.808	115.36
25633	709909.185	663008.439	114.65
25634	709908.836	663007.645	114.68
25635	709907.639	663007.570	114.75
25636	709905.951	663007.702	116.23
25637	709910.365	663006.924	116.21
25638	709910.079	663006.940	116.16
25639	709904.943	663010.178	115.51
25640	709904.991	663009.182	115.73
25641	709906.210	663007.710	116.14
25642	709909.124	663000.239	116.22
25643	709909.851	663003.299	116.25
25644	709910.568	663006.339	116.27
25645	709930.864	662992.461	115.76
25646	709931.099	662993.550	115.77
25647	709931.317	662994.387	115.83
25648	709908.387	663009.580	114.54
25649	709910.919	663009.115	115.06
25650	709909.967	663009.270	114.80
25651	709911.466	663009.150	115.18
25652	709911.955	663010.325	115.47
25653	709911.578	663008.656	115.33
25654	710016.775	662991.681	114.81
25655	710154.019	662959.183	115.45
25656	710153.349	662956.540	115.58
25657	710152.574	662953.733	115.50
25658	710155.061	662962.162	114.51
25659	710154.743	662961.002	115.17
25660	710154.433	662959.811	115.39
25661	710118.143	662956.381	115.72
25662	710118.544	662958.335	115.56
25663	710118.788	662959.737	115.48
25664	710152.165	662952.956	115.40
25665	710152.026	662952.051	115.36
25666	710151.120	662950.586	115.59
25667	710182.802	662952.896	115.47
25668	710182.790	662953.841	115.47
25669	710170.446	662956.459	115.47
25670	710182.072	662948.306	115.48
25671	710182.479	662949.607	115.42
25672	710182.876	662951.251	115.47
25673	710164.615	662956.053	115.52
25674	710163.517	662956.901	115.49
25675	710163.508	662957.549	115.48
25676	710169.835	662955.534	115.49
25677	710168.168	662955.468	115.51
25678	710166.407	662955.642	115.52
25679	710118.877	662960.495	115.60

25680	710042.665	662972.359	115.63
25681	710042.919	662974.411	115.70
25682	710043.229	662975.046	115.82
25683	710080.150	662965.486	115.44
25684	710079.189	662963.260	115.34
25685	710042.736	662970.220	115.47
25686	710044.608	662982.803	115.54
25687	710045.502	662984.341	114.63
25688	710016.891	662993.702	114.87
25689	710043.959	662978.045	115.89
25690	710044.333	662980.907	115.86
25691	710044.610	662981.702	115.71
25692	710120.307	662967.759	115.22
25693	710120.830	662969.123	114.44
25694	710082.213	662976.062	114.95
25695	710119.809	662963.567	115.65
25696	710120.273	662966.085	115.59
25697	710120.442	662966.915	115.41
25698	710081.739	662970.317	115.85
25699	710080.948	662967.472	115.68
25700	710080.632	662966.710	115.60
25701	710082.399	662974.798	115.57
25702	710082.379	662973.928	115.66
25703	710082.343	662973.126	115.75
25704	709909.090	662995.709	115.83
25705	709733.741	663003.993	116.67
25706	709733.990	663001.926	116.72
25707	709702.025	662995.531	116.42
25708	709733.271	663010.977	117.11
25709	709733.525	663007.884	117.01
25710	709733.655	663004.929	116.84
25711	709699.660	663004.221	117.17
25712	709698.091	663010.375	116.49
25713	709698.439	663008.690	116.59
25714	709701.382	662997.356	116.76
25715	709701.191	662998.548	116.81
25716	709700.619	663001.101	117.12
25717	709756.287	663015.927	116.83
25718	709755.940	663019.799	116.20
25719	709755.244	663017.984	116.38
25720	709756.428	663008.587	116.80
25721	709756.173	663011.661	116.91
25722	709756.188	663014.507	117.00
25723	709732.909	663015.159	116.19
25724	709733.018	663014.273	116.08
25725	709733.219	663013.322	116.62
25726	709755.459	663019.021	116.28
25727	709755.389	663017.332	116.53
25728	709733.053	663016.484	116.08
25729	709698.977	663007.799	116.27
25730	709640.051	662979.996	117.02
25731	709638.924	662983.036	117.12
25732	709637.998	662985.749	117.19
25733	709670.630	662986.350	116.33
25734	709641.866	662977.335	116.48
25735	709640.215	662979.298	116.86
25736	709636.561	662989.761	116.49
25737	709636.624	662990.968	116.48
25738	709619.078	662984.107	116.59
25739	709637.744	662987.046	116.99
25740	709637.527	662988.129	116.74
25741	709636.835	662989.080	116.29
25742	709668.542	662999.460	116.01
25743	709668.549	662998.743	116.40
25744	709668.640	662998.406	116.60
25745	709699.617	663006.902	116.76
25746	709668.163	663001.917	116.16
25747	709668.480	663000.466	116.36
25748	709670.087	662989.580	116.97
25749	709670.056	662988.799	116.84
25750	709670.516	662987.648	116.65
25751	709668.501	662997.400	116.96
25752	709668.453	662995.407	117.27
25753	709669.130	662992.392	117.19
25754	709756.450	663007.808	116.63
25755	709878.097	663015.470	115.34
25756	709877.788	663014.884	115.23
25757	709877.547	663013.220	116.01
25758	709877.286	663008.682	116.33
25759	709877.568	663011.660	116.38
25760	709878.379	663016.634	115.11
25761	709846.533	663014.477	116.51
25762	709846.110	663011.746	116.46
25763	709845.847	663008.968	116.36
25764	709847.881	663019.563	115.13
25765	709847.510	663018.681	115.45
25766	709847.610	663017.005	116.32
25767	709908.675	662999.261	116.06
25768	709906.407	662999.021	115.09
25769	709904.714	663000.044	116.06
25770	709908.688	662996.441	115.72
25771	709908.970	662997.457	115.26
25772	709909.100	662998.213	115.57
25773	709875.986	663002.832	115.85
25774	709876.535	663004.835	116.09
25775	709876.637	663005.558	116.24
25776	709891.248	662999.607	115.72
25777	709891.219	663000.330	115.50
25778	709891.398	663001.686	116.00
25779	709845.499	663007.983	116.19
25780	709792.555	663017.629	116.62
25781	709792.380	663016.488	116.75
25782	709792.485	663013.559	116.69
25783	709793.217	663021.458	115.74
25784	709793.311	663020.583	115.69
25785	709793.385	663019.083	116.22
25786	709791.826	663006.312	116.22
25787	709756.494	663003.911	116.69
25788	709756.470	663005.445	116.55
25789	709792.288	663010.449	116.51
25790	709792.110	663009.792	116.36
25791	709792.020	663008.729	116.32
25792	709816.690	663008.611	116.12
25793	709817.384	663010.176	116.30
25794	709817.332	663010.882	116.43
25795	709845.533	663007.220	116.08
25796	709845.040	663005.457	115.96
25797	709816.277	663006.726	116.17
25798	709818.083	663021.988	115.44
25799	709817.842	663020.873	115.34
25800	709817.683	663018.820	116.35
25801	709817.437	663013.937	116.60
25802	709817.738	663016.832	116.65
25803	709818.219	663023.328	115.16
25804	710512.048	662885.112	115.80
25805	710511.800	662884.105	115.82
25806	710475.490	662887.480	116.08
25807	710520.715	662877.085	115.98
25808	710516.394	662883.726	115.79
25809	710516.331	662884.599	115.80
25810	710475.423	662891.414	115.70
25811	710475.976	662894.287	115.80
25812	710476.112	662897.333	115.67
25813	710475.686	662888.949	115.79
25814	710475.616	662889.534	115.23
25815	710475.774	662890.100	115.64
25816	710532.732	662888.872	115.71
25817	710524.239	662890.416	115.49
25818	710523.360	662888.474	115.77
25819	710563.308	662881.604	115.75
25820	710563.526	662883.108	115.72
25821	710564.272	662884.158	115.38
25822	710521.283	662880.991	115.77
25823	710521.114	662880.421	115.63
25824	710521.085	662879.687	115.78
25825	710523.047	662887.799	115.84
25826	710522.453	662884.882	115.89
25827	710521.878	662881.991	115.85
25828	710476.090	662897.918	115.67
25829	710397.882	662906.613	115.52
25830	710398.251	662909.469	115.55
25831	710398.595	662912.379	115.43
25832	710398.256	662903.750	115.53
25833	710398.142	662904.487	115.16
25834	710397.827	662905.254	115.34
25835	710365.768	662922.102	114.70
25836	710365.228	662920.436	115.13
25837	710364.808	662919.475	115.26
25838	710398.812	662913.013	115.40
25839	710398.727	662913.666	115.32
25840	710399.260	662915.067	114.85
25841	710440.850	662904.772	115.50
25842	710440.841	662903.973	115.57
25843	710439.959	662901.012	115.65
25844	710476.130	662899.128	115.56
25845	710476.757	662900.135	115.18
25846	710440.386	662906.980	115.20
25847	710438.793	662895.799	115.60
25848	710438.353	662894.647	115.85
25849	710398.455	662901.894	115.86
25850	710439.169	662898.183	115.64
25851	710438.869	662897.099	115.56
25852	710438.844	662896.486	115.11
25853	710563.042	662880.746	115.92
25854	710666.430	662857.054	116.82
25855	710665.535	662854.275	116.79
25856	710663.176	662850.047	117.01
25857	710665.996	662861.150	116.60
25858	710668.071	662860.660	116.69
25859	710666.917	662860.069	116.76
25860	710666.848	662852.590	116.44
25861	710666.530	662853.309	116.57
25862	710664.602	662853.564	116.56
25863	710663.587	662851.647	116.49
25864	710663.856	662852.405	115.90
25865	710664.009	662853.004	116.41
25866	710695.837	662851.322	117.12
25867	710694.786	662848.331	117.04
25868	710694.157	662846.582	116.92
25869	710697.639	662856.195	116.79
25870	710697.129	662854.744	116.92
25871	710696.808	662854.171	117.03
25872	710665.967	662852.628	115.92
25873	710667.113	662861.517	115.73
25874	710666.947	662861.654	115.70
25875	710694.093	662846.141	116.51
25876	710694.060	662845.557	117.03
25877	710693.319	662844.054	117.29
25878	710635.427	662855.701	116.90
25879	710598.842	662865.365	115.72
25880	710598.865	662864.534	116.26
25881	710598.342	662863.355	116.47
25882	710600.277	662869.921	116.22
25883	710599.569	662867.140	116.16
25884	710599.020	662866.003	116.03
25885	710560.963	662873.862	115.81
25886	710561.371	662874.816	115.96
25887	710562.287	662877.785	116.03
25888	710560.358	662871.019	116.31
25889	710560.664	662872.394	116.11
25890	710560.799	662873.081	115.65
25891	710636.246	662860.295	116.47
25892	710636.811	662863.131	116.52
25893	710637.374	662866.238	116.45
25894	710635.648	662857.494	116.54
25895	710635.683	662858.203	116.00
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25899	710600.690	662873.055	116.11
25900	710637.629	662867.065	116.33
25901	710637.753	662867.559	116.28
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25903	710364.632	662918.276	115.31
25904	710271.941	662937.550	115.10
25905	710271.789	662936.790	115.25
25906	710271.053	662933.953	115.33
25907	710273.761	662943.195	113.58
25908	710273.039	662940.922	114.13
25909	710272.206	662938.757	115.07
25910	710269.244	662926.667	115.22
25911	710240.057	662932.784	115.06
25912	710240.315	662934.794	115.04
25913	710270.362	662930.817	115.27
25914	710270.189	662930.018	115.21
25915	710270.034	662929.024	115.21
25916	710305.905	662931.363	114.32
25917	710306.341	662930.384	115.20
25918	710304.488	662930.986	115.11
25919	710302.963	662923.778	115.28

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25921	710302.106	662923.130	114.64
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25923	710295.590	662932.985	115.17
25924	710293.743	662935.199	115.22
25925	710302.722	662930.737	115.26
25926	710298.340	662931.473	115.29
25927	710296.859	662933.022	114.04
25928	710240.854	662936.149	115.23
25929	710198.946	662950.520	115.35
25930	710198.630	662949.825	115.38
25931	710197.457	662950.737	115.37
25932	710200.536	662953.909	114.38
25933	710200.345	662952.112	115.08
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25935	710189.277	662951.475	115.42
25936	710189.717	662952.436	115.40
25937	710185.504	662951.937	115.40
25938	710196.398	662949.966	115.33
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25941	710242.237	662943.450	115.11
25942	710242.255	662944.112	115.04
25943	710243.025	662945.583	114.04
25944	710241.108	662936.909	115.28
25945	710241.971	662939.975	115.30
25946	710242.118	662942.676	115.24
25947	710199.011	662944.898	115.40
25948	710199.298	662948.153	115.36
25949	710199.738	662950.571	115.37
25950	710200.024	662940.806	115.19
25951	710199.972	662942.644	115.07
25952	710199.778	662944.161	115.39
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25954	710330.777	662927.842	115.45
25955	710299.850	662928.275	115.36
25956	710311.606	662940.094	114.15
25957	710330.285	662925.491	115.28
25958	710330.556	662926.244	115.17
25959	710330.516	662926.998	115.14
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25961	710305.456	662942.326	113.86
25962	710303.443	662942.867	114.05
25963	710310.414	662940.478	113.98
25964	710309.760	662940.749	113.69
25965	710309.201	662940.976	113.95
25966	710362.618	662910.867	115.06
25967	710362.446	662910.271	115.50
25968	710362.056	662908.273	115.77
25969	710363.991	662915.728	115.47
25970	710363.303	662912.673	115.43
25971	710362.762	662911.635	115.33
25972	710328.620	662918.185	115.27
25973	710328.998	662919.711	115.40
25974	710329.542	662922.688	115.39
25975	710328.975	662915.350	115.65
25976	710328.818	662916.994	115.43
25977	710328.636	662917.501	114.95
25978	710302.070	662942.932	113.95
25979	710289.805	662912.788	115.53
25980	710288.892	662913.675	115.43
25981	710287.953	662914.006	115.09
25982	710295.051	662909.578	115.55
25983	710293.942	662910.090	115.51
25984	710291.984	662911.301	115.54
25985	710294.062	662925.262	115.24
25986	710292.753	662925.984	115.21
25987	710295.912	662926.221	115.35
25988	710286.160	662914.906	115.17
25989	710287.768	662914.509	115.42
25990	710293.018	662924.965	114.79
25991	710302.885	662921.008	115.09
25992	710302.990	662921.903	114.51
25993	710301.815	662922.179	114.63
25994	710301.104	662943.135	113.67
25995	710300.370	662943.590	113.88
25996	710299.535	662944.722	113.92
25997	710299.533	662915.690	115.70
25998	710298.287	662916.292	115.34
25999	710296.522	662909.151	115.86
26000	710301.226	662921.370	114.76
26001	710300.462	662921.561	115.12
26002	710299.185	662916.481	115.18
26003	711821.917	662263.146	137.91
26004	713396.324	659352.858	206.12
26005	713396.751	659353.738	206.34
26006	713397.329	659353.858	206.07
26007	713398.563	659346.554	205.68
26008	713398.093	659346.375	205.90
26009	713395.541	659351.756	206.04
26010	713400.355	659376.053	206.54
26011	713399.768	659375.933	206.20
26012	713398.950	659375.605	206.40
26013	713397.899	659354.084	206.31
26014	713402.741	659371.526	206.54
26015	713401.305	659376.262	206.64
26016	713412.584	659344.613	205.96
26017	713411.574	659349.051	206.00
26018	713410.075	659348.680	205.98
26019	713414.984	659337.231	205.32
26020	713414.088	659337.009	205.43
26021	713413.119	659336.800	205.62
26022	713404.089	659348.235	206.14
26023	713401.308	659347.269	206.26
26024	713399.367	659347.005	206.05
26025	713409.628	659348.631	205.65
26026	713408.637	659348.434	205.94
26027	713407.281	659348.739	206.13
26028	713398.243	659375.395	206.55
26029	713391.817	659401.609	206.66
26030	713392.930	659401.652	206.85
26031	713384.363	659433.367	207.14
26032	713389.791	659401.103	206.83
26033	713390.539	659401.286	206.69
26034	713391.368	659401.484	206.49
26035	713380.283	659432.884	207.05
26036	713377.155	659431.918	207.09
26037	713374.250	659431.111	207.14
26038	713383.000	659432.424	206.98
26039	713382.261	659432.465	206.65
26040	713381.409	659432.797	206.85
26041	713390.393	659372.640	206.43
26042	713389.306	659372.440	206.72
26043	713390.140	659372.888	206.65
26044	713395.138	659374.115	206.66
26045	713392.072	659372.910	206.71
26046	713390.978	659372.821	206.61
26047	713383.131	659398.672	206.94
26048	713384.064	659398.821	206.98
26049	713386.895	659399.677	206.95
26050	713380.166	659397.831	207.01
26051	713381.500	659398.273	207.00
26052	713381.932	659398.501	206.71
26053	713412.919	659308.164	204.94
26054	713452.616	659240.399	202.89
26055	713452.999	659240.484	202.83
26056	713453.974	659240.444	202.76
26057	713446.323	659238.136	202.88
26058	713446.767	659238.351	203.08
26059	713449.800	659239.331	203.03
26060	713437.228	659266.241	204.12
26061	713434.639	659265.021	204.07
26062	713433.709	659264.605	203.96
26063	713441.669	659268.078	203.77
26064	713440.554	659267.764	203.93
26065	713439.746	659267.559	204.07
26066	713465.311	659214.390	201.82
26067	713464.788	659214.214	201.92
26068	713461.973	659213.101	202.00
26069	713477.937	659190.885	200.89
26070	713479.084	659191.325	200.56
26071	713466.449	659215.233	201.74
26072	713455.815	659210.663	200.95
26073	713443.322	659237.614	202.17
26074	713444.869	659237.896	202.73
26075	713459.077	659211.882	202.04
26076	713458.369	659211.622	201.96
26077	713457.438	659211.249	201.73
26078	713433.076	659264.295	203.83
26079	713424.164	659310.826	205.03
26080	713422.918	659310.730	205.23
26081	713421.605	659310.784	205.34
26082	713432.313	659285.468	204.70
26083	713432.912	659285.782	204.63
26084	713435.039	659286.828	204.11
26085	713410.630	659306.560	204.68
26086	713411.001	659306.727	204.45
26087	713411.814	659307.315	204.26
26088	713418.798	659309.457	205.43
26089	713415.818	659308.324	205.42
26090	713413.717	659307.717	205.06
26091	713422.794	659283.798	203.88
26092	713420.960	659283.387	203.91
26093	713420.477	659285.228	204.11
26094	713431.712	659263.779	203.06
26095	713419.846	659283.736	203.39
26096	713421.642	659283.410	203.58
26097	713425.476	659282.621	204.54
26098	713426.658	659283.015	204.73
26099	713429.470	659284.198	204.69
26100	713421.479	659285.843	203.78
26101	713422.584	659285.795	204.06
26102	713425.877	659282.671	204.59
26103	713373.429	659431.016	207.08
26104	713346.340	659606.407	203.75
26105	713345.438	659606.443	203.51
26106	713345.022	659606.545	203.77
26107	713353.263	659608.238	203.60
26108	713350.173	659607.190	203.77
26109	713346.954	659606.530	203.83
26110	713344.020	659642.363	202.19
26111	713344.996	659642.376	202.39
26112	713345.665	659642.171	202.46
26113	713343.323	659606.971	203.72
26114	713342.012	659642.149	202.48
26115	713343.924	659642.432	202.43
26116	713355.143	659581.665	204.55
26117	713355.953	659581.808	204.48
26118	713356.784	659581.961	204.19
26119	713348.010	659580.292	204.74
26120	713348.851	659580.546	204.81
26121	713352.071	659581.377	204.75
26122	713355.683	659608.810	203.29
26123	713355.263	659608.840	202.98
26124	713354.263	659608.633	203.55
26125	713357.243	659581.982	204.47
26126	713358.247	659581.811	204.48
26127	713356.519	659609.300	203.37
26128	713349.090	659642.281	202.40
26129	713340.870	659668.577	201.58
26130	713339.899	659699.727	199.57
26131	713342.159	659700.096	199.75
26132	713344.128	659668.165	201.30
26133	713343.174	659668.187	201.09
26134	713342.631	659668.031	201.39
26135	713347.569	659699.963	199.84
26136	713350.430	659700.180	199.60
26137	713352.354	659699.965	199.40
26138	713342.469	659700.344	199.43
26139	713343.302	659700.418	199.70
26140	713344.144	659700.084	199.74
26141	713354.449	659642.634	202.16
26142	713355.613	659642.014	202.40
26143	713354.024	659668.103	201.03
26144	713352.364	659642.376	202.22
26145	713353.099	659642.287	202.15
26146	713354.005	659642.449	201.97
26147	713351.003	659668.684	201.12
26148	713347.749	659668.142	201.23
26149	713344.667	659667.887	201.34
26150	713353.469	659668.625	200.97
26151	713352.932	659668.771	200.67
26152	713352.176	659668.929	201.02
26153	713347.449	659579.548	204.54
26154	713367.989	659497.069	206.56
26155	713367.476	659497.111	206.27
26156	713366.710	659497.161	206.53
26157	713375.359	659464.360	206.78
26158	713376.701	659464.671	206.93
26159	713369.493	659496.775	206.71

26160	713358.466	659496.544	206.78
26161	713357.633	659496.320	206.53
26162	713356.942	659496.241	206.81
26163	713365.623	659497.150	206.66
26164	713362.439	659496.829	206.79
26165	713359.132	659496.290	206.85
26166	713363.689	659459.542	207.08
26167	713365.094	659460.055	207.10
26168	713365.778	659460.544	206.74
26169	713372.706	659430.748	206.84
26170	713372.207	659430.298	207.15
26171	713370.731	659429.794	207.19
26172	713372.986	659463.915	206.94
26173	713373.945	659464.065	206.79
26174	713374.696	659464.282	206.51
26175	713366.354	659461.367	207.03
26176	713367.036	659462.202	207.09
26177	713369.909	659462.978	207.05
26178	713356.123	659496.205	206.64
26179	713358.533	659553.388	205.34
26180	713357.503	659552.835	205.51
26181	713354.339	659551.943	205.61
26182	713361.191	659553.648	205.38
26183	713360.154	659553.340	205.30
26184	713359.374	659553.445	205.06
26185	713349.030	659551.903	205.73
26186	713344.525	659578.929	204.85
26187	713347.212	659579.260	204.72
26188	713351.200	659551.606	205.65
26189	713350.490	659551.818	205.55
26190	713349.669	659551.769	205.30
26191	713353.007	659525.125	206.02
26192	713353.927	659524.793	206.27
26193	713354.723	659524.711	206.41
26194	713346.090	659543.049	205.99
26195	713351.390	659524.823	206.48
26196	713352.348	659525.044	206.37
26197	713362.763	659525.785	205.81
26198	713363.321	659525.789	206.04
26199	713364.268	659525.581	206.16
26200	713358.073	659525.050	206.30
26201	713361.276	659525.494	206.13
26202	713362.049	659525.730	206.04
26203	715082.955	658614.519	175.94
26204	715082.875	658615.197	175.90
26205	715082.589	658617.635	175.78
26206	715084.191	658607.764	175.95
26207	715084.201	658608.379	176.02
26208	715083.546	658611.518	176.10
26209	713343.325	659712.572	199.00
26210	713344.267	659725.606	198.29
26211	713346.984	659725.890	198.34
26212	713344.156	659712.540	199.07
26213	713342.258	659712.557	198.74
26214	713341.816	659712.348	198.98
26215	715115.860	658619.033	176.30
26216	715115.843	658617.513	176.52
26217	715115.885	658616.993	176.57
26218	715148.561	658620.293	176.83
26219	715148.441	658622.170	176.33
26220	715115.885	658620.288	175.76
26221	715116.793	658607.570	176.69
26222	715084.238	658604.327	175.85
26223	715084.510	658606.248	175.66
26224	715115.968	658614.082	176.64
26225	715116.388	658610.861	176.53
26226	715116.429	658610.127	176.47
26227	713346.593	659748.724	197.24
26228	713696.372	658882.305	187.24
26229	713697.133	658883.080	187.16
26230	713698.695	658881.523	187.35
26231	713694.521	658878.066	186.82
26232	713695.282	658878.728	186.93
26233	713697.111	658881.151	187.16
26234	713697.842	658877.607	187.21
26235	713696.019	658884.487	189.48
26236	713700.442	658880.576	189.66
26237	713697.671	658880.143	187.21
26238	713697.680	658879.423	187.09
26239	713697.718	658878.599	187.12
26240	713339.075	659752.757	196.48
26241	713336.855	659753.528	196.50
26242	713693.985	658883.863	188.31
26243	713343.654	659748.843	197.11
26244	713340.528	659751.628	196.53
26245	713341.288	659752.338	196.75
26246	713689.029	658880.388	186.34
26247	713688.910	658874.580	185.77
26248	713692.468	658876.508	186.21
26249	713692.863	658882.476	187.33
26250	713691.726	658882.506	187.42
26251	713690.111	658880.781	186.61
26252	715148.648	658619.626	176.95
26253	715283.430	658620.713	178.37
26254	715255.205	658617.693	177.97
26255	715254.844	658619.639	177.92
26256	715282.980	658627.052	178.53
26257	715283.327	658624.104	178.46
26258	715283.408	658623.114	178.40
26259	715253.586	658628.005	178.23
26260	715253.593	658628.585	178.13
26261	715253.251	658630.283	177.66
26262	715254.714	658621.088	178.11
26263	715254.634	658621.891	178.22
26264	715254.215	658625.014	178.34
26265	715306.818	658625.754	178.46
26266	715306.211	658628.861	178.58
26267	715305.930	658631.942	178.42
26268	715333.468	658624.951	178.20
26269	715307.000	658622.589	178.59
26270	715306.867	658624.943	178.38
26271	715282.592	658632.646	178.20
26272	715282.688	658630.877	178.32
26273	715282.760	658630.186	178.42
26274	715305.932	658632.677	178.32
26275	715305.414	658634.710	178.16
26276	715305.343	658636.276	178.68
26277	715229.195	658628.171	177.48
26278	715177.290	658621.941	177.28
26279	715177.459	658618.865	177.36
26280	715177.667	658615.707	177.29
26281	715203.204	658626.136	177.04
26282	715177.166	658624.274	176.57
26283	715177.205	658622.528	177.18
26284	715149.792	658613.048	176.89
26285	715149.771	658613.625	176.92
26286	715149.345	658616.720	177.00
26287	715177.780	658614.832	177.27
26288	715177.953	658611.467	177.39
26289	715149.938	658609.984	176.94
26290	715229.539	658619.768	177.89
26291	715229.680	658618.898	177.87
26292	715229.865	658616.650	177.68
26293	715229.282	658626.478	177.82
26294	715229.344	658626.011	177.88
26295	715229.437	658622.954	178.01
26296	715204.055	658621.064	177.70
26297	715203.404	658623.997	177.56
26298	715203.317	658624.480	177.46
26299	715204.888	658614.636	177.53
26300	715204.474	658617.201	177.59
26301	715204.330	658617.827	177.63
26302	713696.171	658884.590	189.51
26303	713524.640	659094.825	197.61
26304	713527.234	659096.590	197.53
26305	713529.403	659098.416	197.48
26306	713538.689	659070.619	196.40
26307	713536.653	659069.803	195.86
26308	713522.109	659093.854	197.15
26309	713514.224	659124.071	198.42
26310	713513.166	659123.752	198.50
26311	713510.584	659122.424	198.60
26312	713530.186	659099.170	197.36
26313	713532.166	659100.282	197.21
26314	713516.072	659124.747	198.14
26315	713561.699	659045.988	195.40
26316	713563.929	659047.744	195.32
26317	713564.707	659048.190	195.26
26318	713556.984	659043.092	194.71
26319	713558.630	659043.930	195.30
26320	713559.061	659044.271	195.46
26321	713545.506	659073.508	196.37
26322	713542.524	659072.351	196.50
26323	713539.569	659071.199	196.50
26324	713566.416	659049.543	195.08
26325	713548.004	659074.109	196.25
26326	713546.295	659073.662	196.30
26327	713508.029	659121.106	198.58
26328	713483.472	659161.285	199.91
26329	713482.279	659160.930	199.00
26330	713468.631	659185.931	200.26
26331	713487.695	659162.583	200.09
26332	713484.861	659161.628	200.14
26333	713484.254	659161.473	200.00
26334	713474.079	659188.790	201.16
26335	713476.702	659190.275	201.10
26336	713477.604	659190.702	200.97
26337	713469.868	659186.580	200.78
26338	713470.730	659186.939	201.07
26339	713471.404	659187.373	201.19
26340	713496.373	659141.504	199.33
26341	713498.919	659143.355	199.33
26342	713501.307	659145.125	199.22
26343	713507.177	659120.622	198.42
26344	713505.451	659119.551	197.77
26345	713493.897	659140.886	198.73
26346	713492.373	659165.330	199.81
26347	713491.152	659164.064	199.93
26348	713490.238	659163.786	200.00
26349	713502.109	659145.633	199.16
26350	713502.780	659146.560	199.06
26351	713504.499	659147.006	198.67
26352	713577.137	659015.153	193.29
26353	713643.436	658934.950	189.67
26354	713644.045	658935.938	190.45
26355	713645.101	658936.633	190.76
26356	713665.820	658914.396	190.05
26357	713665.401	658913.613	189.93
26358	713664.187	658912.814	189.31
26359	713650.422	658941.684	190.79
26360	713652.290	658943.096	190.73
26361	713628.019	658970.151	191.61
26362	713645.508	658937.088	190.84
26363	713647.868	658939.139	190.81
26364	713650.013	658941.175	190.80
26365	713691.883	658900.547	189.65
26366	713690.942	658899.723	189.78
26367	713690.411	658899.449	189.85
26368	713694.842	658887.223	189.90
26369	713697.410	658888.966	189.91
26370	713699.739	658890.789	189.86
26371	713671.163	658918.520	190.08
26372	713668.898	658916.533	190.15
26373	713666.485	658914.694	190.14
26374	713674.176	658920.731	189.71
26375	713673.120	658919.482	190.02
26376	713671.754	658918.879	190.02
26377	713626.425	658969.085	191.65
26378	713605.566	658994.889	192.73
26379	713607.176	658995.800	192.47
26380	713587.180	659021.506	193.67
26381	713600.491	658990.772	192.88
26382	713602.802	658992.836	192.80
26383	713604.947	658994.622	192.80
26384	713579.645	659016.644	194.16
26385	713578.854	659016.199	194.03
26386	713578.125	659015.622	193.87
26387	713584.971	659020.387	193.82
26388	713584.560	659020.088	194.04
26389	713582.108	659018.232	194.12
26390	713620.191	658964.923	191.74
26391	713619.355	658964.464	191.62
26392	713618.443	658963.825	190.98
26393	713625.719	658968.739	191.77
26394	713623.048	658966.903	191.86
26395	713620.859	658965.088	191.81
26396	713597.087	658988.976	191.88
26397	713598.572	658989.951	192.65
26398	713599.649	658990.414	192.79
26399	713609.901	658987.441	192.49

26400	713608.701	658986.845	192.54
26401	713607.574	658986.134	192.57
26402	713351.066	659700.309	199.50
26403	712093.021	662075.960	139.17
26404	712091.271	662073.511	139.29
26405	712089.572	662070.732	139.20
26406	712094.953	662078.439	138.89
26407	712094.137	662077.447	139.12
26408	712093.235	662076.232	139.14
26409	712087.980	662067.953	139.43
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26411	712060.348	662088.464	138.79
26412	712088.054	662069.479	138.92
26413	712088.566	662069.738	139.13
26414	712088.047	662068.954	139.26
26415	712113.034	662051.210	139.53
26416	712113.213	662051.612	139.13
26417	712113.750	662052.408	139.66
26418	712099.724	662061.363	139.01
26419	712099.547	662061.057	139.42
26420	712100.045	662061.770	139.32
26421	712119.698	662059.035	139.64
26422	712120.001	662059.658	139.64
26423	712121.007	662060.473	139.13
26424	712115.357	662053.771	139.72
26425	712117.432	662055.908	139.75
26426	712119.236	662058.185	139.73
26427	712060.731	662088.703	138.29
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26432	712036.596	662116.854	137.77
26433	712037.910	662115.905	137.77
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26435	712037.080	662116.409	137.04
26436	712036.094	662116.311	138.26
26437	712037.787	662115.420	138.06
26438	712037.577	662115.534	138.07
26439	712036.169	662116.525	138.16
26440	712064.813	662095.847	138.78
26441	712065.185	662096.442	138.73
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26444	712061.416	662090.707	138.79
26445	712063.181	662093.024	138.87
26446	712035.754	662118.829	138.30
26447	712036.533	662117.518	137.21
26448	712036.672	662117.408	137.34
26449	712067.024	662098.554	138.03
26450	712034.305	662112.939	138.46
26451	712036.237	662115.199	138.40
26452	712132.735	662035.994	140.25
26453	712194.821	662014.295	141.51
26454	712194.960	662007.526	142.58
26455	712195.547	662008.772	141.73
26456	712201.973	662017.156	141.39
26457	712199.357	662016.203	141.13
26458	712196.154	662015.709	141.06
26459	712199.850	662005.023	141.59
26460	712200.648	662003.758	141.80
26461	712201.537	662004.408	141.78
26462	712196.210	662007.826	141.62
26463	712196.076	662006.796	141.69
26464	712197.889	662006.140	141.53
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26466	712194.094	661996.272	141.96
26467	712195.178	661997.409	142.87
26468	712196.296	661995.313	141.71
26469	712196.304	661996.262	141.67
26470	712195.716	661995.815	141.68
26471	712198.075	662022.415	140.46
26472	712201.025	662023.473	141.16
26473	712201.802	662023.151	141.27
26474	712189.567	662016.519	141.57
26475	712192.948	662019.608	141.12
26476	712195.529	662020.349	141.02
26477	712202.309	662004.405	141.71
26478	712141.802	662045.943	139.34
26479	712141.065	662045.073	139.93
26480	712140.048	662044.347	140.13
26481	712172.203	662021.987	141.64
26482	712173.015	662023.199	141.45
26483	712174.101	662024.185	140.70
26484	712134.359	662037.432	140.08
26485	712134.041	662036.987	139.66
26486	712133.708	662036.554	140.10
26487	712139.635	662043.929	140.27
26488	712137.775	662041.442	140.34
26489	712135.976	662039.015	140.27
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26491	712194.275	662002.815	143.00
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26493	712203.132	662004.024	141.98
26494	712201.711	662002.569	143.03
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26497	712168.483	662017.090	141.66
26498	712170.397	662019.510	141.74
26499	712166.062	662014.401	140.78
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26505	711897.132	662213.843	137.91
26506	711890.991	662206.838	138.06
26507	711891.917	662207.819	137.98
26508	711894.114	662209.760	138.16
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26516	711918.907	662188.641	138.14
26517	711918.027	662187.829	138.04
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26521	711889.986	662205.221	138.58
26522	711890.393	662205.861	138.15
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26524	711917.922	662187.387	137.77
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26526	711916.464	662185.931	138.55
26527	711864.082	662226.320	138.11
26528	711805.471	662262.148	138.12
26529	711806.295	662263.563	137.94
26530	711806.643	662263.993	137.40
26531	711833.875	662245.015	137.61
26532	711833.631	662244.559	138.14
26533	711832.235	662244.467	138.29
26534	711812.714	662274.836	137.21
26535	711810.020	662272.642	137.61
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26538	711808.541	662265.118	137.92
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26541	711839.603	662240.674	137.77
26542	711841.734	662254.923	137.67
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26545	711862.351	662224.613	138.22
26546	711837.120	662248.752	138.11
26547	711835.066	662246.318	138.02
26548	711834.272	662245.723	137.98
26549	711840.565	662253.039	137.85
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26551	711838.851	662251.108	137.98
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26558	712030.756	662109.170	137.25
26559	712004.029	662127.973	137.97
26560	712004.778	662128.850	138.15
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26562	712030.950	662109.877	138.08
26563	712003.665	662126.497	138.52
26564	712004.013	662127.041	138.34
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26567	712032.750	662108.368	137.50
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26576	712033.022	662108.981	138.07
26577	712007.111	662132.276	138.27
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26581	711980.477	662143.357	138.26
26582	711979.802	662142.563	138.62
26583	711948.110	662163.362	138.58
26584	711953.910	662173.022	138.09
26585	711954.349	662173.979	138.03
26586	711955.417	662175.313	137.76
26587	711950.014	662167.535	138.19
26588	711951.493	662169.833	138.23
26589	711953.355	662172.502	138.12
26590	712010.374	662137.590	137.78
26591	711987.737	662152.717	137.62
26592	711987.023	662151.943	137.90
26593	712008.435	662134.656	138.19
26594	712008.573	662135.461	138.06
26595	712009.466	662136.572	137.98
26596	711981.565	662145.227	138.17
26597	711980.781	662144.034	138.09
26598	711980.691	662143.851	137.88
26599	711986.148	662150.477	138.13
26600	711985.651	662149.964	138.18
26601	711983.638	662147.385	138.25
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26603	713338.187	659982.621	188.41
26604	713335.619	659982.602	187.44
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26606	713342.917	659982.700	188.61
26607	713339.836	659982.678	188.54
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26609	713339.227	660015.112	188.16
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26612	713337.698	659983.094	188.16
26613	713336.104	660014.724	187.13
26614	713338.124	659955.108	188.54
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26616	713340.997	659954.426	189.11
26617	713334.676	659955.461	188.44
26618	713335.392	659955.279	188.43
26619	713336.481	659955.320	188.08
26620	713349.490	659954.213	188.71
26621	713348.602	659982.975	188.30
26622	713346.818	659982.783	188.47
26623	713343.842	659954.794	189.24
26624	713347.527	659954.652	189.02
26625	713348.153	659954.414	189.02
26626	713342.864	660015.233	188.20
26627	713338.910	660088.881	187.44
26628	713341.901	660089.307	187.53
26629	713344.882	660089.570	187.44
26630	713338.141	660056.430	187.76
26631	713336.592	660088.186	187.11
26632	713338.188	660088.811	187.41
26633	713346.430	660127.512	187.01
26634	713344.649	660127.813	187.12
26635	713344.127	660127.904	187.26
26636	713345.490	660089.622	187.34
26637	713348.022	660089.527	186.98
26638	713347.627	660127.779	187.02
26639	713349.957	660015.109	187.64

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26643	713346.575	660015.377	188.02
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26652	713342.710	659835.290	193.06
26653	713345.615	659835.304	193.10
26654	713348.646	659835.250	193.01
26655	713338.884	659833.866	192.22
26656	713340.176	659835.076	192.68
26657	713341.737	659835.559	193.02
26658	713349.012	659867.366	191.68
26659	713348.110	659867.520	191.82
26660	713344.806	659867.731	191.84
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26662	713350.626	659834.757	192.64
26663	713350.306	659867.521	191.16
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26665	713350.330	659755.556	196.71
26666	713349.646	659755.422	196.78
26667	713351.901	659727.868	197.90
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26669	713350.383	659728.139	198.13
26670	713349.522	659793.827	194.61
26671	713348.735	659794.090	195.09
26672	713346.119	659794.089	195.12
26673	713341.341	659792.980	194.84
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26675	713343.078	659793.087	195.05
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26678	713347.682	659930.866	189.65
26679	713346.803	659931.275	189.56
26680	713347.717	659897.377	190.72
26681	713349.564	659897.514	190.37
26682	713347.877	659896.393	190.72
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26684	713336.836	659932.827	188.66
26685	713335.750	659932.549	188.97
26686	713343.704	659931.995	189.85
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26688	713339.837	659932.580	189.65
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26690	713335.282	659868.234	190.97
26691	713335.064	659894.968	189.87
26692	713341.013	659867.875	191.73
26693	713339.088	659868.073	191.33
26694	713337.680	659867.740	190.88
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26696	713341.708	659897.078	190.74
26697	713344.597	659897.207	190.89
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26703	712283.094	661945.145	147.80
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26707	712284.174	661946.939	147.40
26708	712278.788	661938.371	147.34
26709	712279.276	661939.322	147.70
26710	712249.419	661956.948	145.24
26711	712279.909	661939.913	147.83
26712	712278.082	661936.421	147.68
26713	712278.488	661937.871	147.54
26714	713335.204	660343.671	183.20
26715	713338.463	660343.609	183.21
26716	713341.153	660343.564	183.12
26717	713329.568	660344.287	183.10
26718	713332.796	660344.020	183.20
26719	713334.486	660343.772	183.07
26720	713347.032	660341.825	182.47
26721	713349.739	660341.970	182.12
26722	712285.888	661949.721	148.02
26723	713341.893	660343.442	183.13
26724	713343.567	660343.090	183.09
26725	713344.555	660342.363	183.14
26726	712250.066	661958.077	145.75
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26728	712207.228	661997.749	143.53
26729	712205.371	661994.981	143.57
26730	712226.640	661977.043	144.81
26731	712226.142	661976.316	144.68
26732	712225.636	661975.461	144.47
26733	712200.930	661991.709	141.91
26734	712200.699	661992.563	141.86
26735	712198.493	661993.585	141.79
26736	712203.684	661992.789	143.51
26737	712201.815	661993.064	143.30
26738	712201.803	661992.768	143.23
26739	712254.244	661965.692	146.11
26740	712254.908	661966.633	145.93
26741	712255.088	661967.370	145.85
26742	712250.437	661959.723	146.04
26743	712250.846	661960.466	146.15
26744	712252.469	661963.061	146.21
26745	712230.813	661982.251	144.68
26746	712230.219	661981.699	144.82
26747	712228.476	661979.239	144.89
26748	712256.132	661967.913	145.41
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26752	713336.954	660204.432	186.26
26753	713339.852	660203.733	186.40
26754	713342.921	660203.691	186.36
26755	713333.538	660205.164	185.87
26756	713334.790	660205.377	185.96
26757	713336.293	660204.662	186.22
26758	713344.007	660248.801	185.40
26759	713342.812	660249.456	185.45
26760	713342.046	660249.575	185.49
26761	713343.741	660203.679	186.19
26762	713346.274	660203.651	185.97
26763	713346.226	660248.355	185.00
26764	713336.585	660166.256	186.86
26765	713347.253	660166.349	186.54
26766	713345.696	660166.267	186.70
26767	713337.745	660127.880	187.22
26768	713337.022	660127.875	187.16
26769	713335.381	660127.948	186.94
26770	713337.236	660165.929	186.82
26771	713334.674	660165.380	186.53
26772	713332.166	660165.940	186.42
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26774	713343.240	660166.640	186.82
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26777	713349.864	660322.094	182.87
26778	713349.067	660321.759	182.99
26779	713347.647	660320.816	183.05
26780	713345.033	660288.145	184.19
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26782	713350.887	660323.621	182.77
26783	713338.186	660331.234	183.57
26784	713335.112	660333.779	183.46
26785	713333.632	660334.440	183.32
26786	713341.233	660325.200	183.66
26787	713342.255	660330.248	183.39
26788	713341.130	660330.488	183.52
26789	713331.479	660250.210	184.93
26790	713331.632	660289.384	184.15
26791	713333.834	660288.944	184.26
26792	713336.295	660249.915	185.46
26793	713335.420	660250.161	185.43
26794	713333.773	660250.079	185.17
26795	713341.957	660288.647	184.52
26796	713342.763	660288.471	184.45
26797	713343.894	660288.474	184.41
26798	713335.181	660288.726	184.47
26799	713335.746	660288.691	184.52
26800	713339.016	660289.011	184.64
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26802	706740.036	663591.352	133.09
26803	706739.651	663592.556	133.18
26804	706755.419	663606.329	132.28
26805	706740.743	663588.958	133.21
26806	706740.348	663590.440	133.02
26807	706736.493	663599.474	132.58
26808	706736.570	663599.147	132.89
26809	706736.692	663598.107	133.12
26810	706738.515	663595.534	133.25
26811	706736.038	663601.520	133.23
26812	706736.375	663600.030	132.98
26813	706770.808	663613.171	131.74
26814	706771.007	663612.712	131.39
26815	706771.213	663611.838	131.68
26816	706797.601	663621.538	130.59
26817	706797.812	663620.889	130.67
26818	706770.489	663614.783	132.00
26819	706755.190	663607.434	132.28
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26822	706771.976	663607.882	131.90
26823	706770.232	663610.891	131.84
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26825	706721.664	663595.371	133.51
26826	706647.924	663566.783	134.32
26827	706648.263	663565.456	134.53
26828	706638.723	663561.563	134.58
26829	706647.294	663569.205	134.30
26830	706647.713	663567.766	134.35
26831	706647.804	663567.227	133.96
26832	706613.613	663555.227	134.31
26833	706613.786	663554.650	133.91
26834	706613.823	663554.169	134.24
26835	706637.483	663561.266	134.55
26836	706636.015	663560.850	134.51
26837	706613.267	663556.732	134.22
26838	706707.918	663588.448	133.55
26839	706708.169	663587.623	133.79
26840	706708.858	663584.648	133.92
26841	706707.376	663590.555	133.87
26842	706707.615	663589.425	133.70
26843	706707.887	663588.809	133.22
26844	706677.759	663577.557	134.07
26845	706678.237	663576.488	134.28
26846	706679.097	663573.633	134.37
26847	706677.122	663579.719	133.98
26848	706677.586	663578.730	133.97
26849	706677.678	663578.078	133.80
26850	706797.381	663622.453	130.32
26851	706952.863	663653.512	124.14
26852	706952.431	663656.441	124.23
26853	706952.282	663657.115	124.24
26854	706955.480	663657.788	123.72
26855	706955.154	663657.588	123.85
26856	706953.268	663657.537	124.03
26857	706928.405	663655.007	125.13
26858	706924.301	663656.295	124.58
26859	706924.229	663654.910	125.25
26860	706938.737	663655.249	124.83
26861	706938.756	663657.010	124.51
26862	706938.762	663655.996	124.72
26863	706984.828	663659.630	122.09
26864	706984.425	663658.063	122.89
26865	706968.891	663651.130	123.39
26866	707000.458	663656.988	122.24
26867	706984.648	663654.426	122.82
26868	706984.493	663657.490	122.89
26869	706968.249	663657.895	123.51
26870	706952.611	663657.698	123.99
26871	706954.483	663657.994	122.43
26872	706968.776	663654.314	123.47
26873	706968.326	663657.167	123.51
26874	706968.323	663658.879	123.17
26875	706924.348	663653.495	125.40
26876	706840.192	663635.338	128.85
26877	706830.284	663636.320	129.06
26878	706831.453	663634.840	128.73
26879	706860.332	663642.126	127.96

26880	706860.443	663640.934	128.00
26881	706839.393	663637.766	128.39
26882	706813.843	663629.756	129.93
26883	706797.056	663624.150	130.80
26884	706797.375	663622.977	130.59
26885	706830.679	663635.045	129.07
26886	706830.912	663634.505	128.80
26887	706831.308	663633.147	129.23
26888	706908.037	663648.124	125.98
26889	706893.136	663650.917	126.03
26890	706893.459	663649.581	126.53
26891	706907.934	663653.671	125.20
26892	706907.780	663652.552	125.84
26893	706907.895	663651.045	126.05
26894	706877.183	663646.403	127.15
26895	706877.497	663645.223	127.31
26896	706860.080	663643.592	127.71
26897	706893.533	663648.576	126.66
26898	706893.880	663645.561	126.60
26899	706877.097	663647.336	126.65
26900	706613.951	663552.655	134.43
26901	706357.023	663493.135	132.56
26902	706355.649	663489.000	132.93
26903	706356.022	663492.025	132.76
26904	706357.610	663495.365	132.89
26905	706357.334	663494.138	132.50
26906	706357.243	663493.558	132.23
26907	706336.816	663497.925	132.48
26908	706336.064	663496.908	132.64
26909	706324.248	663503.860	132.56
26910	706337.514	663500.416	132.62
26911	706337.099	663499.067	132.52
26912	706336.993	663498.422	132.12
26913	706390.547	663488.603	132.56
26914	706390.488	663488.156	132.91
26915	706390.101	663486.700	133.00
26916	706406.561	663486.347	133.05
26917	706390.954	663490.596	132.67
26918	706390.769	663489.047	132.86
26919	706375.045	663489.788	132.65
26920	706374.457	663485.396	133.07
26921	706374.746	663488.576	132.93
26922	706375.494	663491.890	132.67
26923	706375.327	663490.822	132.73
26924	706375.045	663490.344	132.61
26925	706323.739	663502.440	132.54
26926	706281.369	663511.937	132.29
26927	706283.294	663511.469	132.26
26928	706283.931	663510.950	132.29
26929	706281.895	663513.646	132.46
26930	706282.021	663512.757	131.20
26931	706281.312	663512.846	131.96
26932	706272.135	663515.446	131.84
26933	706271.763	663515.197	132.14
26934	706272.707	663514.168	132.32
26935	706276.990	663512.772	132.32
26936	706272.943	663517.444	132.55
26937	706272.434	663516.057	132.21
26938	706298.728	663510.487	132.48
26939	706298.537	663509.250	132.55
26940	706298.400	663508.607	131.93
26941	706323.462	663501.864	132.26
26942	706323.238	663501.450	132.40
26943	706322.540	663500.408	132.56
26944	706283.652	663512.464	131.96
26945	706283.442	663514.200	132.65
26946	706283.528	663513.102	132.44
26947	706298.233	663508.275	132.23
26948	706292.149	663509.261	132.37
26949	706282.943	663512.669	131.15
26950	706406.665	663487.649	132.95
26951	706497.884	663513.750	133.37
26952	706498.485	663512.603	133.27
26953	706498.444	663511.805	132.97
26954	706525.102	663522.329	133.56
26955	706525.239	663521.729	133.09
26956	706525.321	663521.281	133.60
26957	706475.087	663504.384	133.35
26958	706475.180	663503.646	132.84
26959	706475.355	663503.193	133.22
26960	706498.533	663511.475	133.25
26961	706496.381	663509.480	133.52
26962	706474.516	663505.851	133.26
26963	706586.619	663543.879	134.04
26964	706586.988	663542.647	134.21
26965	706587.738	663539.700	134.40
26966	706586.068	663546.235	134.14
26967	706586.516	663544.979	134.12
26968	706586.545	663544.408	133.82
26969	706556.298	663532.885	133.79
26970	706556.596	663531.594	133.96
26971	706524.873	663523.772	133.55
26972	706555.631	663535.198	134.01
26973	706555.967	663533.939	133.73
26974	706556.196	663533.353	133.47
26975	706475.526	663501.918	133.38
26976	706435.896	663489.969	133.17
26977	706420.836	663491.243	132.76
26978	706421.054	663489.893	132.92
26979	706435.601	663492.306	132.95
26980	706435.708	663491.659	132.66
26981	706435.751	663491.180	132.99
26982	706406.507	663490.085	132.67
26983	706406.631	663488.689	132.84
26984	706406.642	663488.189	132.54
26985	706421.181	663489.297	132.55
26986	706421.121	663488.908	132.92
26987	706420.980	663487.638	133.04
26988	706462.125	663498.780	133.19
26989	706462.199	663497.390	133.31
26990	706447.208	663496.644	133.24
26991	706461.710	663501.287	133.07
26992	706461.952	663499.761	133.14
26993	706462.028	663499.255	132.80
26994	706448.141	663493.054	133.25
26995	706435.656	663494.594	133.00
26996	706436.757	663493.247	133.01
26997	706447.884	663495.266	133.14
26998	706447.956	663494.684	132.76
26999	706447.970	663494.192	133.15
27000	707812.614	663499.911	118.35
27001	707813.283	663501.813	117.56
27002	707812.900	663500.631	118.21
27003	707847.572	663494.640	118.40
27004	707846.573	663492.930	118.42
27005	707846.359	663492.177	118.51
27006	707781.348	663506.191	118.25
27007	707781.070	663505.373	118.41
27008	707742.827	663515.691	117.53
27009	707800.591	663504.154	118.44
27010	707781.628	663507.587	117.43
27011	707781.466	663507.115	117.92
27012	707927.354	663476.547	118.55
27013	707927.158	663475.912	118.60
27014	707902.455	663482.936	118.14
27015	707957.470	663470.397	118.63
27016	707957.288	663469.823	118.65
27017	707927.854	663477.956	118.18
27018	707873.690	663489.080	118.06
27019	707873.214	663487.636	118.48
27020	707872.890	663486.894	118.57
27021	707902.045	663481.684	118.54
27022	707901.693	663481.044	118.60
27023	707893.703	663484.282	118.42
27024	707742.585	663514.407	118.18
27025	707644.246	663534.096	118.20
27026	707644.071	663533.285	118.34
27027	707643.131	663530.382	118.45
27028	707673.017	663529.004	117.37
27029	707672.750	663528.279	118.18
27030	707644.420	663534.928	117.59
27031	707613.732	663539.404	118.36
27032	707581.824	663545.880	118.32
27033	707581.885	663546.677	118.21
27034	707614.079	663536.338	118.48
27035	707614.700	663541.544	117.80
27036	707614.171	663539.943	118.26
27037	707711.748	663522.266	116.23
27038	707714.145	663522.323	116.67
27039	707712.256	663520.218	118.11
27040	707741.987	663513.483	118.37
27041	707712.159	663524.341	116.45
27042	707710.476	663523.525	116.65
27043	707705.018	663520.914	118.30
27044	707704.051	663518.007	118.40
27045	707672.117	663527.535	118.31
27046	707710.765	663520.388	118.00
27047	707705.528	663522.810	117.45
27048	707705.252	663521.612	118.11
27049	707957.916	663471.813	118.14
27050	708093.441	663435.216	118.02
27051	708093.705	663436.173	117.84
27052	708094.171	663436.967	117.10
27053	708113.352	663429.293	117.76
27054	708113.875	663430.161	117.17
27055	708093.503	663434.446	118.11
27056	708074.838	663432.846	117.83
27057	708075.377	663433.951	118.06
27058	708076.315	663436.896	118.21
27059	708073.446	663430.057	118.14
27060	708074.217	663431.897	117.87
27061	708074.538	663432.395	117.41
27062	708156.841	663410.934	117.62
27063	708156.517	663410.324	117.75
27064	708135.654	663422.101	116.96
27065	708178.105	663401.833	117.54
27066	708157.677	663412.827	116.72
27067	708157.138	663412.031	117.39
27068	708111.772	663424.943	117.99
27069	708112.843	663427.665	118.00
27070	708113.005	663428.259	117.92
27071	708134.991	663421.154	117.56
27072	708134.421	663420.034	117.76
27073	708134.060	663419.508	117.90
27074	708077.373	663439.763	118.13
27075	708015.532	663457.772	118.57
27076	708015.262	663457.140	118.57
27077	708001.467	663462.797	118.07
27078	708031.748	663453.534	118.44
27079	708031.559	663452.946	118.48
27080	708016.283	663459.294	118.16
27081	707982.231	663466.771	118.25
27082	707981.667	663465.365	118.73
27083	707981.520	663464.683	118.77
27084	708001.072	663461.030	118.63
27085	708000.941	663460.438	118.69
27086	707990.648	663464.582	118.45
27087	708063.577	663446.793	117.35
27088	708063.244	663446.059	117.92
27089	708062.751	663444.824	118.22
27090	708078.570	663442.166	117.39
27091	708078.223	663441.312	117.92
27092	708077.728	663440.245	118.12
27093	708046.709	663449.421	118.32
27094	708046.452	663448.831	118.36
27095	708032.441	663455.050	117.98
27096	708062.454	663444.154	118.29
27097	708061.344	663441.571	118.30
27098	708047.211	663450.970	117.84
27099	707582.066	663548.758	117.77
27100	707204.574	663624.688	117.08
27101	707204.274	663623.986	117.88
27102	707203.942	663622.663	118.02
27103	707232.705	663619.140	117.11
27104	707232.336	663618.090	117.66
27105	707231.958	663616.798	117.78
27106	707173.396	663629.017	118.21
27107	707145.233	663636.791	117.62
27108	707145.041	663635.754	118.37
27109	707203.027	663619.849	118.12
27110	707174.415	663631.231	117.28
27111	707174.109	663630.395	118.04
27112	707250.659	663614.995	117.25
27113	707247.994	663615.342	117.18
27114	707245.998	663615.596	117.21
27115	707246.561	663617.487	116.70
27116	707248.861	663617.534	116.72
27117	707251.326	663617.053	116.66
27118	707249.581	663612.982	117.73
27119	707250.917	663612.811	117.71

27120	707231.942	663613.913	117.87
27121	707245.791	663613.861	117.75
27122	707247.401	663613.429	117.75
27123	707248.675	663613.242	117.72
27124	707144.923	663634.635	118.61
27125	707033.483	663655.214	120.91
27126	707032.924	663651.366	121.09
27127	707033.200	663654.375	121.15
27128	707054.659	663648.356	120.41
27129	707054.071	663645.488	120.29
27130	707033.348	663656.346	120.22
27131	707000.795	663654.141	122.18
27132	707000.667	663659.414	121.37
27133	707000.629	663658.215	122.09
27134	707017.438	663655.909	121.61
27135	707017.876	663658.292	120.72
27136	707017.569	663657.387	121.43
27137	707092.170	663647.437	118.51
27138	707091.791	663646.577	119.16
27139	707091.464	663645.426	119.45
27140	707117.510	663642.455	118.06
27141	707117.134	663641.491	118.75
27142	707116.640	663640.427	118.98
27143	707055.642	663653.713	119.36
27144	707055.441	663652.487	120.25
27145	707055.473	663651.360	120.41
27146	707070.676	663651.368	118.97
27147	707070.671	663650.254	119.76
27148	707070.567	663649.108	120.01
27149	707246.461	663619.338	116.60
27150	707450.902	663573.015	117.84
27151	707447.671	663574.218	117.64
27152	707448.748	663573.998	116.98
27153	707459.894	663571.264	117.94
27154	707458.984	663572.884	117.30
27155	707458.484	663571.624	118.02
27156	707442.761	663574.706	117.89
27157	707438.824	663575.709	117.93
27158	707438.283	663577.272	117.33
27159	707449.539	663573.583	117.58
27160	707449.306	663573.618	117.77
27161	707447.844	663573.862	117.75
27162	707552.405	663551.869	118.26
27163	707551.919	663549.025	118.38
27164	707521.522	663560.542	117.38
27165	707553.374	663554.342	117.44
27166	707552.944	663553.517	117.92
27167	707552.699	663552.488	118.11
27168	707458.913	663564.596	118.03
27169	707459.265	663567.726	118.18
27170	707459.587	663570.726	118.00
27171	707521.165	663560.066	117.92
27172	707520.658	663558.948	118.13
27173	707520.308	663558.311	118.22
27174	707437.874	663575.713	117.86
27175	707318.573	663599.202	117.64
27176	707319.084	663601.220	116.87
27177	707318.675	663600.100	117.54
27178	707346.779	663594.360	117.62
27179	707347.561	663596.000	116.94
27180	707318.333	663596.302	117.78
27181	707281.204	663607.308	117.61
27182	707251.320	663618.729	116.45
27183	707249.048	663619.243	116.49
27184	707292.021	663604.654	117.61
27185	707292.432	663606.810	117.04
27186	707281.781	663608.849	117.04
27187	707403.636	663584.096	116.95
27188	707403.171	663583.147	117.70
27189	707402.833	663582.209	117.85
27190	707432.450	663578.931	117.01
27191	707431.910	663577.241	117.78
27192	707431.589	663576.477	117.93
27193	707378.479	663587.243	117.79
27194	707346.773	663590.667	117.90
27195	707346.880	663593.524	117.72
27196	707401.881	663579.336	118.03
27197	707379.174	663589.128	117.05
27198	707378.941	663587.952	117.64
27199	706270.740	663510.872	132.49

27200	713064.861	661226.314	167.67
27201	713067.258	661227.747	167.77
27202	713053.610	661241.717	167.04
27203	713076.305	661210.914	168.04
27204	713062.615	661224.983	167.19
27205	713064.229	661225.956	167.60
27206	713044.649	661256.595	166.87
27207	713046.087	661257.525	167.15
27208	713046.974	661258.121	167.13
27209	713055.058	661242.494	167.27
27210	713055.669	661242.975	167.40
27211	713057.896	661244.229	167.38
27212	713095.893	661168.182	168.49
27213	713094.145	661167.110	168.15
27214	713082.049	661189.123	167.75
27215	713109.567	661149.579	168.95
27216	713098.933	661169.723	168.67
27217	713096.373	661168.558	168.56
27218	713072.366	661208.479	167.37
27219	713073.612	661209.220	167.81
27220	713074.346	661209.596	167.89
27221	713083.902	661190.365	168.26
27222	713084.893	661190.871	168.22
27223	713086.793	661192.199	168.42
27224	713049.129	661259.374	167.28
27225	712994.716	661341.963	166.50
27226	712973.829	661362.789	165.63
27227	712974.908	661363.574	166.17
27228	712990.745	661339.003	166.06
27229	712992.000	661339.711	166.36
27230	712992.530	661340.081	166.38
27231	712963.564	661384.391	166.17
27232	712961.505	661380.854	166.08
27233	712960.036	661381.528	164.71
27234	712975.553	661364.047	166.23
27235	712977.965	661366.119	166.30
27236	712979.877	661367.636	166.21
27237	713033.492	661275.097	166.59
27238	713021.430	661293.683	166.34
27239	713023.025	661294.703	166.64
27240	713037.839	661277.934	166.99
27241	713035.109	661276.226	166.95
27242	713034.683	661275.922	166.84
27243	713007.372	661317.541	166.49
27244	713006.218	661316.644	166.04
27245	712989.759	661338.161	165.67
27246	713023.558	661294.981	166.71
27247	713025.950	661296.559	166.79
27248	713007.766	661317.934	166.56
27249	713107.219	661148.274	168.83
27250	713182.288	660996.318	170.84
27251	713169.326	661013.817	170.39
27252	713170.587	661014.295	170.44
27253	713177.132	660993.665	170.63
27254	713179.361	660994.812	170.65
27255	713179.800	660995.000	170.78
27256	713163.645	661030.300	170.21
27257	713164.172	661030.660	170.26
27258	713150.633	661053.691	169.74
27259	713171.470	661014.654	170.42
27260	713173.775	661016.057	170.52
27261	713161.634	661029.303	170.17
27262	713207.973	660933.760	171.54
27263	713195.518	660950.220	171.15
27264	713197.231	660950.984	171.24
27265	713203.164	660931.589	171.36
27266	713204.870	660932.312	171.43
27267	713205.628	660932.606	171.50
27268	713188.434	660971.825	171.07
27269	713189.655	660972.098	170.97
27270	713192.067	660973.006	171.11
27271	713198.209	660951.417	171.29
27272	713200.579	660952.488	171.39
27273	713186.921	660971.118	171.07
27274	713152.553	661054.512	169.87
27275	713110.638	661126.210	168.85
27276	713104.487	661120.946	169.12
27277	713102.472	661123.681	169.14
27278	713117.283	661127.275	169.15
27279	713114.522	661127.086	168.79

27280	713109.834	661127.898	168.85
27281	713113.313	661135.733	169.04
27282	713104.217	661146.862	168.48
27283	713106.620	661147.975	168.65
27284	713103.611	661122.429	169.06
27285	713107.816	661129.014	168.80
27286	713112.084	661133.777	168.73
27287	713140.989	661077.761	169.63
27288	713139.760	661077.280	169.61
27289	713124.264	661112.518	169.15
27290	713153.693	661055.137	169.90
27291	713155.666	661056.271	170.08
27292	713142.269	661078.137	169.75
27293	713131.148	661107.096	169.43
27294	713118.154	661133.050	169.11
27295	713114.321	661130.084	168.78
27296	713126.324	661104.552	169.17
27297	713127.813	661105.434	169.27
27298	713128.938	661105.969	169.33
27299	712959.458	661382.413	164.75
27300	712724.565	661622.408	162.69
27301	712723.161	661620.879	162.04
27302	712725.233	661623.195	162.84
27303	712740.311	661609.180	162.87
27304	712740.887	661609.825	163.00
27305	712742.298	661611.887	163.03
27306	712709.272	661636.962	162.65
27307	712710.351	661638.521	162.70
27308	712690.754	661647.540	161.62
27309	712726.716	661625.125	162.89
27310	712707.053	661634.460	161.82
27311	712708.701	661636.456	162.57
27312	712762.967	661590.376	163.23
27313	712764.594	661592.430	163.34
27314	712751.267	661598.398	161.54
27315	712782.430	661576.378	163.62
27316	712761.498	661588.613	162.85
27317	712762.573	661589.829	163.21
27318	712751.372	661599.801	163.07
27319	712751.289	661599.276	162.91
27320	712739.277	661607.806	162.33
27321	712751.888	661598.008	161.55
27322	712753.001	661597.827	162.85
27323	712753.669	661597.802	162.98
27324	712692.390	661649.381	162.35
27325	712623.299	661699.683	160.96
27326	712624.214	661701.301	161.38
27327	712624.712	661701.980	161.52
27328	712644.024	661686.783	161.84
27329	712642.934	661685.171	161.23
27330	712622.328	661698.352	160.67
27331	712600.545	661719.277	161.05
27332	712601.474	661721.433	161.16
27333	712571.917	661735.167	159.72
27334	712626.227	661704.087	161.66
27335	712599.451	661717.406	160.71
27336	712599.978	661718.281	160.94
27337	712677.714	661661.540	162.26
27338	712676.905	661661.177	162.14
27339	712676.100	661659.903	161.74
27340	712693.175	661650.306	162.36
27341	712694.355	661652.260	162.55
27342	712679.607	661663.632	162.35
27343	712663.565	661676.468	162.18
27344	712646.688	661688.918	161.93
27345	712644.492	661687.087	161.87
27346	712660.255	661672.194	161.51
27347	712661.332	661673.640	162.02
27348	712661.883	661674.297	162.07
27349	712780.847	661574.417	163.57
27350	712905.971	661448.361	165.59
27351	712906.638	661449.189	165.63
27352	712908.574	661450.965	165.77
27353	712919.799	661434.631	165.76
27354	712921.225	661436.392	165.83
27355	712904.398	661446.958	165.37
27356	712894.365	661466.230	165.49
27357	712874.890	661478.179	164.94
27358	712876.444	661479.968	165.09
27359	712890.594	661462.367	165.13

27360	712892.331	661463.981	165.45
27361	712892.595	661464.286	165.50
27362	712947.780	661399.571	165.94
27363	712948.289	661400.011	165.97
27364	712950.104	661401.786	166.11
27365	712959.412	661384.037	165.97
27366	712960.878	661383.252	166.09
27367	712946.160	661398.036	165.57
27368	712935.738	661419.751	165.95
27369	712917.310	661432.443	165.59
27370	712918.794	661433.688	165.68
27371	712931.497	661415.606	165.58
27372	712933.297	661417.299	165.69
27373	712933.644	661417.672	165.89
27374	712877.238	661480.714	165.13
27375	712814.109	661542.221	164.09
27376	712814.714	661542.734	164.18
27377	712816.515	661544.848	164.22
27378	712832.232	661526.403	164.35
27379	712833.724	661528.227	164.52
27380	712812.564	661540.351	163.63
27381	712798.473	661561.472	163.90
27382	712778.890	661572.155	163.10
27383	712780.430	661573.809	163.47
27384	712794.937	661557.433	163.19
27385	712796.243	661558.879	163.72
27386	712796.830	661559.526	163.84
27387	712861.786	661496.350	164.92
27388	712863.720	661498.469	165.00
27389	712845.358	661508.976	164.25
27390	712879.026	661482.545	165.27
27391	712859.709	661494.295	164.48
27392	712861.007	661495.695	164.80
27393	712829.854	661523.891	163.92
27394	712829.827	661523.864	163.98
27395	712831.500	661525.805	164.27
27396	712846.676	661510.471	164.61
27397	712847.537	661511.239	164.63
27398	712849.147	661512.980	164.74
27399	713705.482	658889.845	187.33
27400	713705.958	658888.422	187.63
27401	713705.249	658888.073	187.73
27402	713703.197	658887.449	189.87
27403	713701.054	658885.199	189.96
27404	713698.899	658883.158	189.97
27405	713704.039	658890.333	187.83
27406	713704.136	658890.000	187.77
27407	713703.711	658889.256	187.49
27408	713705.082	658887.774	187.50
27409	713704.688	658888.803	187.32
27410	713704.047	658891.312	187.81
27411	706064.544	663592.779	132.15
27412	706063.534	663591.576	132.36
27413	706061.717	663589.072	132.45
27414	706066.433	663595.434	132.38
27415	706065.545	663593.774	132.27
27416	706064.903	663593.242	131.74
27417	706036.606	663611.265	132.27
27418	706035.945	663610.692	131.78
27419	706035.764	663610.219	132.14
27420	706033.597	663605.896	132.44
27421	706034.975	663608.650	132.33
27422	706037.264	663612.731	132.36
27423	713706.197	658885.969	189.69
27424	713325.052	660451.005	180.16
27425	713327.127	660451.179	180.13
27426	713327.994	660451.254	180.37
27427	713335.124	660401.998	181.65
27428	713327.009	660427.728	180.75
27429	713329.638	660428.602	180.80
27430	713325.232	660477.387	179.72
27431	713327.932	660477.947	179.79
27432	713319.537	660504.365	178.76
27433	713330.617	660451.996	180.39
27434	713322.190	660476.993	179.46
27435	713324.687	660477.243	179.68
27436	713335.203	660355.071	182.87
27437	713337.601	660355.249	182.94
27438	713331.138	660374.166	182.18
27439	713705.896	658886.023	189.80
27440	713330.967	660354.768	182.73
27441	713333.837	660354.917	182.79
27442	713329.803	660401.648	181.46
27443	713331.738	660401.875	181.52
27444	713332.397	660401.906	181.63
27445	713333.340	660374.223	182.25
27446	713334.083	660374.303	182.35
27447	713336.940	660374.631	182.35
27448	706084.290	663579.532	132.45
27449	706173.803	663544.176	132.51
27450	706173.683	663542.936	132.45
27451	706173.242	663542.413	132.00
27452	706201.874	663535.140	132.40
27453	706201.241	663535.565	132.39
27454	706173.023	663540.051	132.62
27455	706157.455	663547.051	132.07
27456	706157.276	663546.621	132.42
27457	706156.574	663544.912	132.62
27458	706173.000	663541.983	132.37
27459	706158.027	663549.089	132.60
27460	706157.759	663547.546	132.49
27461	706227.951	663518.953	132.48
27462	706229.973	663529.242	132.46
27463	706229.624	663527.877	132.20
27464	706270.776	663513.957	132.42
27465	706228.186	663515.990	131.80
27466	706228.317	663517.378	132.29
27467	706228.154	663522.218	132.54
27468	706201.437	663533.989	132.34
27469	706201.764	663534.818	132.00
27470	706229.440	663527.288	131.82
27471	706229.412	663526.809	132.16
27472	706229.054	663525.054	132.37
27473	706143.382	663554.486	132.62
27474	706103.109	663573.186	132.60
27475	706102.303	663572.098	132.24
27476	706101.822	663571.605	131.95
27477	706115.227	663563.850	132.25
27478	706114.136	663563.035	132.49
27479	706107.163	663570.177	132.43
27480	706086.589	663581.416	132.23
27481	706086.004	663580.860	131.85
27482	706085.667	663580.410	132.17
27483	706101.433	663571.251	132.33
27484	706100.475	663570.397	132.50
27485	706087.281	663582.839	132.47
27486	706141.694	663550.167	132.61
27487	706129.120	663560.672	132.53
27488	706128.789	663558.848	132.45
27489	706142.660	663552.931	132.52
27490	706142.519	663552.293	132.07
27491	706142.391	663551.731	132.41
27492	706117.390	663565.839	132.52
27493	706115.919	663564.554	132.32
27494	706115.474	663564.274	132.03
27495	706128.503	663558.129	132.22
27496	706128.164	663557.670	132.41
27497	706127.014	663556.333	132.50
27498	713321.023	660504.507	179.05
27499	713247.508	660807.251	172.77
27500	713241.514	660827.988	172.54
27501	713243.242	660828.464	172.58
27502	713253.168	660808.634	172.94
27503	713250.256	660807.918	172.89
27504	713249.300	660807.896	172.79
27505	713234.302	660853.812	172.34
27506	713234.737	660854.014	172.39
27507	713237.477	660855.353	172.54
27508	713244.110	660828.792	172.57
27509	713246.225	660829.718	172.79
27510	713232.889	660853.159	172.20
27511	713271.348	660738.558	173.73
27512	713261.057	660764.021	173.12
27513	713262.988	660764.729	173.31
27514	713280.881	660713.885	174.14
27515	713268.717	660737.519	173.32
27516	713270.575	660738.164	173.62
27517	713256.600	660787.328	173.12
27518	713255.577	660787.070	172.96
27519	713254.009	660786.431	172.85
27520	713264.139	660765.149	173.32
27521	713266.378	660766.077	173.45
27522	713259.488	660788.464	173.16
27523	713225.775	660873.553	171.95
27524	713224.173	660881.048	172.01
27525	713221.016	660885.270	171.88
27526	713223.104	660885.998	171.98
27527	713223.230	660880.239	171.27
27528	713223.215	660880.855	171.25
27529	713223.872	660881.185	171.96
27530	713215.132	660906.196	171.82
27531	713215.824	660906.457	171.81
27532	713218.101	660907.549	171.91
27533	713223.442	660886.199	172.01
27534	713225.937	660887.180	172.15
27535	713213.093	660905.481	171.76
27536	713223.877	660877.002	170.91
27537	713223.877	660877.407	170.90
27538	713224.305	660877.906	170.77
27539	713227.495	660874.514	172.22
27540	713225.390	660876.849	172.07
27541	713224.168	660876.406	171.12
27542	713224.171	660879.071	170.95
27543	713224.187	660879.581	170.97
27544	713223.753	660879.520	170.89
27545	713224.779	660878.186	170.96
27546	713224.674	660878.076	170.93
27547	713224.277	660878.588	170.65
27548	713278.764	660713.107	174.07
27549	713304.259	660594.388	176.29
27550	713299.682	660617.287	175.74
27551	713301.289	660617.889	175.92
27552	713309.688	660595.625	176.67
27553	713307.031	660595.078	176.60
27554	713305.966	660595.011	176.48
27555	713308.544	660619.312	175.87
27556	713310.188	660619.811	175.47
27557	713297.288	660634.833	175.60
27558	713302.130	660617.873	176.00
27559	713305.025	660618.535	175.98
27560	713308.114	660619.276	175.98
27561	713317.618	660529.923	178.26
27562	713318.037	660530.045	178.35
27563	713311.487	660554.410	177.17
27564	713321.562	660504.656	179.04
27565	713324.467	660505.371	179.07
27566	713315.572	660529.551	178.08
27567	713310.295	660576.891	177.09
27568	713309.722	660576.873	177.02
27569	713307.896	660576.175	176.76
27570	713313.806	660554.753	177.63
27571	713314.989	660554.953	177.59
27572	713317.095	660555.698	177.79
27573	713298.079	660630.860	175.64
27574	713286.860	660668.719	174.46
27575	713288.637	660669.151	174.80
27576	713289.978	660669.501	174.81
27577	713294.880	660645.982	175.29
27578	713296.256	660646.156	175.29
27579	713298.304	660646.845	175.36
27580	713284.542	660689.636	174.55
27581	713276.010	660712.496	173.92
27582	713277.678	660712.853	173.99
27583	713292.305	660670.342	174.92
27584	713282.463	660689.021	174.18
27585	713283.845	660689.570	174.40
27586	713297.458	660631.947	174.32
27587	713297.852	660630.823	175.49
27588	713297.092	660633.977	174.32
27589	713296.799	660630.417	174.61
27590	713296.903	660630.968	174.65
27591	713297.050	660631.521	174.32
27592	713297.067	660635.091	175.52
27593	713297.438	660635.292	175.60
27594	713292.978	660645.593	175.00
27595	713296.717	660633.918	174.26
27596	713296.399	660634.167	174.27
27597	713296.165	660634.783	174.56
27598	708177.856	663401.224	117.64
27599	712865.667	661500.692	164.91

27600	712852.740	661516.619	164.31
27601	712851.899	661515.838	164.47
27602	712881.323	661484.671	165.15
27603	712867.002	661502.314	164.63
27604	712866.220	661501.261	164.73
27605	712835.998	661530.540	164.42
27606	712820.614	661548.045	163.71
27607	712819.539	661547.155	164.07
27608	712851.333	661515.426	164.57
27609	712837.219	661531.689	164.03
27610	712836.492	661530.965	164.33
27611	712923.846	661438.328	165.81
27612	712912.455	661454.208	165.42
27613	712911.529	661453.301	165.56
27614	712938.258	661421.463	165.83
27615	712925.341	661439.398	165.48
27616	712924.448	661438.678	165.66
27617	712897.023	661468.114	165.45
27618	712882.830	661486.065	164.91
27619	712881.735	661484.906	165.08
27620	712910.974	661452.916	165.66
27621	712898.879	661469.390	165.16
27622	712897.563	661468.420	165.36
27623	712819.025	661546.751	164.17
27624	712756.217	661604.816	163.02
27625	712746.564	661615.484	162.49
27626	712745.508	661614.625	162.92
27627	712757.651	661604.393	161.79
27628	712758.375	661603.597	162.68
27629	712757.744	661603.442	162.95
27630	712728.811	661627.879	162.87
27631	712714.117	661642.852	162.23
27632	712713.142	661641.781	162.59
27633	712744.921	661614.153	163.02
27634	712730.780	661629.038	162.23
27635	712729.436	661628.102	162.74
27636	712786.285	661579.913	163.17
27637	712785.185	661579.025	163.48
27638	712784.690	661578.726	163.60
27639	712801.344	661564.400	163.74
27640	712802.366	661565.454	163.47
27641	712800.838	661564.023	163.88
27642	712759.503	661601.945	163.00
27643	712756.275	661605.627	162.85
27644	712756.998	661604.871	161.76
27645	712768.466	661596.088	162.93
27646	712767.387	661595.401	163.17
27647	712766.738	661594.885	163.28
27648	712938.909	661421.711	165.69
27649	713062.402	661246.792	166.86
27650	713061.415	661246.131	167.27
27651	713060.682	661245.826	167.37
27652	713071.526	661230.481	167.12
27653	713070.571	661229.813	167.54
27654	713069.913	661229.391	167.66
27655	713041.922	661280.874	166.25
27656	713040.868	661280.452	166.73
27657	713040.086	661280.145	166.88
27658	713054.044	661261.944	166.57
27659	713052.575	661261.199	166.95
27660	713051.804	661260.934	167.08
27661	713103.488	661171.985	168.18
27662	713102.399	661171.429	168.48
27663	713101.775	661171.204	168.55
27664	713113.984	661151.987	168.42
27665	713112.929	661151.274	168.96
27666	713112.356	661150.941	168.81
27667	713081.274	661213.526	167.34
27668	713079.846	661213.000	167.78
27669	713079.144	661212.734	167.91
27670	713091.492	661194.142	167.92
27671	713090.533	661193.787	168.30
27672	713089.790	661193.593	168.32
27673	713037.691	661290.138	166.58
27674	712966.195	661388.189	164.71
27675	712967.407	661386.645	164.67
27676	712968.174	661385.806	165.75
27677	712969.265	661383.143	165.96
27678	712965.393	661388.799	165.90
27679	712965.256	661389.155	165.87
27680	712953.301	661404.021	165.83
27681	712952.633	661403.617	165.93
27682	712939.404	661422.814	165.43
27683	712967.736	661385.515	165.88
27684	712965.536	661386.954	166.11
27685	712954.735	661404.796	165.45
27686	713010.581	661319.715	166.65
27687	713014.756	661323.155	165.84
27688	713013.403	661322.080	166.35
27689	713030.214	661299.449	166.00
27690	713029.083	661298.882	166.51
27691	713028.430	661298.514	166.67
27692	712997.340	661343.469	166.40
27693	712981.867	661368.759	165.65
27694	712980.592	661367.854	166.09
27695	713012.775	661321.711	166.45
27696	712999.024	661344.275	165.90
27697	712997.940	661343.690	166.34
27698	712712.692	661641.261	162.71
27699	712324.858	661917.606	149.94
27700	712324.372	661916.984	149.96
27701	712322.418	661914.728	150.08
27702	712326.644	661920.016	150.77
27703	712325.780	661918.691	149.96
27704	712325.331	661918.169	149.70
27705	712303.621	661932.303	148.73
27706	712300.851	661929.730	148.88
27707	712302.178	661932.411	148.73
27708	712305.189	661934.883	149.22
27709	712304.411	661933.366	148.73
27710	712304.182	661932.947	148.45
27711	712370.153	661892.161	153.28
27712	712369.326	661891.367	153.30
27713	712348.858	661906.023	152.07
27714	712387.290	661875.518	153.25
27715	712386.697	661875.170	153.52
27716	712385.992	661874.471	153.52
27717	712346.930	661903.446	150.98
27718	712346.163	661902.908	151.16
27719	712345.447	661902.493	151.25
27720	712348.293	661904.074	151.66
27721	712347.898	661905.185	152.03
27722	712347.136	661903.958	151.25
27723	709532.487	662930.144	115.12
27724	709436.104	662876.883	112.49
27725	709436.595	662879.308	111.82
27726	709437.966	662877.807	112.59
27727	709459.806	662889.971	113.13
27728	709458.639	662891.948	112.70
27729	709439.975	662877.814	112.72
27730	709443.107	662868.515	111.85
27731	709442.368	662869.741	112.54
27732	709441.291	662870.469	112.69
27733	709438.663	662876.781	112.71
27734	709440.482	662874.179	112.77
27735	709442.192	662871.985	112.81
27736	709512.937	662921.427	114.63
27737	709512.675	662922.290	114.52
27738	709511.538	662924.407	114.47
27739	709530.531	662932.228	115.13
27740	709529.171	662934.649	114.98
27741	709514.895	662919.337	114.66
27742	709488.832	662910.311	113.78
27743	709462.177	662886.701	113.32
27744	709460.261	662889.124	113.21
27745	709492.249	662905.408	114.10
27746	709490.438	662907.672	114.09
27747	709489.807	662908.391	113.88
27748	712387.945	661876.126	153.61
27749	712605.356	661725.333	160.91
27750	712604.315	661724.187	161.14
27751	712603.844	661723.802	161.15
27752	712629.376	661708.506	161.36
27753	712628.346	661707.192	161.54
27754	712627.870	661706.773	161.59
27755	712551.266	661763.357	159.76
27756	712550.204	661762.289	159.87
27757	712549.711	661761.817	159.98
27758	712578.642	661744.295	160.22
27759	712577.743	661743.191	160.44
27760	712577.152	661742.639	160.53
27761	712681.554	661666.461	162.25
27762	712681.712	661667.205	162.19
27763	712682.486	661668.397	162.04
27764	712697.753	661656.142	162.04
27765	712696.936	661655.165	162.37
27766	712696.180	661654.684	162.47
27767	712648.968	661694.031	161.54
27768	712648.109	661692.946	161.77
27769	712647.611	661692.569	161.81
27770	712667.178	661680.497	161.84
27771	712666.109	661679.314	162.02
27772	712665.345	661679.081	162.05
27773	712524.024	661781.864	159.26
27774	712426.597	661847.771	155.60
27775	712407.302	661865.414	155.04
27776	712406.932	661864.552	154.92
27777	712427.972	661849.655	155.79
27778	712427.458	661848.803	155.69
27779	712427.051	661848.375	155.37
27780	712405.392	661861.187	154.60
27781	712389.542	661878.087	154.23
27782	712388.952	661877.239	154.13
27783	712406.242	661863.326	154.64
27784	712405.987	661862.722	154.32
27785	712405.759	661861.911	154.54
27786	712495.617	661799.684	158.37
27787	712495.227	661799.387	158.47
27788	712474.059	661816.428	157.49
27789	712523.218	661780.877	159.30
27790	712522.759	661780.393	159.29
27791	712496.843	661800.828	158.20
27792	712446.525	661833.865	156.50
27793	712445.895	661833.357	156.56
27794	712428.553	661845.899	155.75
27795	712473.178	661815.471	157.66
27796	712472.693	661814.938	157.73
27797	712447.374	661835.000	156.45
27798	713335.987	660430.027	180.79
27799	713336.021	660452.217	180.06
27800	713334.478	660452.220	180.24
27801	713333.094	660429.210	180.76
27802	713337.737	660429.994	180.58
27803	713336.642	660429.975	180.71
27804	713331.118	660478.249	179.63
27805	713329.664	660505.414	178.65
27806	713328.352	660505.476	178.91
27807	713333.889	660452.279	180.37
27808	713332.798	660478.246	179.46
27809	713331.614	660478.187	179.60
27810	713341.572	660354.721	182.83
27811	713340.935	660354.955	182.80
27812	713342.212	660374.879	182.08
27813	713701.991	658890.292	189.43
27814	713701.702	658890.076	189.65
27815	713342.894	660354.634	182.58
27816	713338.981	660402.380	181.54
27817	713338.297	660402.459	181.61
27818	713330.090	660428.445	180.82
27819	713340.810	660374.514	182.22
27820	713340.087	660374.717	182.30
27821	713340.404	660402.400	181.34
27822	713327.564	660505.505	179.01
27823	713305.516	660634.658	174.11
27824	713306.761	660633.067	174.46
27825	713305.828	660632.766	175.44
27826	713313.473	660596.652	176.50
27827	713312.927	660596.612	176.52
27828	713297.239	660632.767	174.21
27829	713304.626	660636.603	175.49
27830	713304.973	660636.788	175.34
27831	713305.875	660637.372	174.43
27832	713307.182	660631.253	175.38
27833	713306.206	660631.135	175.53
27834	713305.594	660632.664	175.55
27835	713321.079	660530.852	178.39
27836	713322.779	660556.405	177.21
27837	713320.824	660556.483	177.60
27838	713326.508	660531.309	177.76
27839	713324.662	660531.068	178.23

27840	713323.988	660531.073	178.32
27841	713317.228	660577.469	177.01
27842	713316.496	660577.498	176.98
27843	713315.005	660596.961	176.16
27844	713320.146	660556.359	177.68
27845	713313.734	660576.347	177.10
27846	713318.863	660577.671	176.57
27847	713702.084	658890.992	189.31
27848	709589.583	662967.839	116.21
27849	709589.105	662968.923	115.61
27850	709588.951	662970.134	115.91
27851	709593.115	662960.529	116.38
27852	709592.236	662963.262	116.53
27853	709590.838	662965.779	116.56
27854	709564.398	662956.295	115.25
27855	709565.228	662955.167	115.76
27856	709565.848	662954.434	115.97
27857	709588.681	662971.469	115.96
27858	709562.952	662958.250	115.51
27859	709563.476	662957.544	115.54
27860	709619.573	662978.309	117.04
27861	709620.653	662975.342	116.95
27862	709621.495	662972.648	116.84
27863	709619.180	662983.069	116.60
27864	709618.969	662981.961	116.40
27865	709619.175	662980.398	116.81
27866	709595.322	662955.583	116.09
27867	709594.162	662957.646	116.06
27868	709593.448	662959.710	116.25
27869	709621.632	662971.719	116.68
27870	709621.970	662970.859	116.69
27871	709622.523	662969.290	116.35
27872	709567.052	662953.130	116.08
27873	713342.638	659720.134	198.58
27874	713341.864	659719.872	197.94
27875	713341.113	659720.186	198.41
27876	709548.960	662946.593	115.68
27877	713339.101	659712.310	198.90
27878	713342.409	659713.335	198.74
27879	713341.656	659728.722	197.66
27880	713342.450	659728.445	198.20
27881	713701.287	658891.566	189.57
27882	713338.789	659719.168	198.62
27883	713338.491	659727.718	198.19
27884	713341.025	659728.211	198.01
27885	709570.717	662945.853	115.63
27886	709554.663	662934.944	115.57
27887	709553.786	662936.994	115.22
27888	709568.293	662950.502	115.99
27889	709569.682	662947.964	115.87
27890	709569.927	662947.585	115.84
27891	709549.843	662944.018	115.64
27892	709549.418	662944.758	115.58
27893	709548.062	662947.912	115.43
27894	709553.014	662938.249	115.44
27895	709552.930	662938.828	115.51
27896	709551.419	662941.524	115.61
27897	713305.887	660636.684	174.44
27898	713195.666	660974.462	170.96
27899	713194.893	660974.359	170.97
27900	713187.347	660998.256	170.41
27901	713204.179	660953.552	171.19
27902	713203.534	660953.514	171.23
27903	713197.149	660974.650	170.77
27904	713177.142	661017.800	170.38
27905	713176.459	661017.682	170.41
27906	713171.770	661033.664	170.04
27907	713185.932	660997.699	170.67
27908	713185.265	660997.512	170.72
27909	713178.403	661018.309	170.26
27910	713229.643	660888.657	171.96
27911	713228.904	660888.468	172.00
27912	713222.993	660909.288	171.58
27913	713232.568	660879.877	172.03
27914	713231.177	660883.709	172.00
27915	713230.901	660889.024	171.78
27916	713211.747	660934.915	171.55
27917	713210.964	660934.867	171.53
27918	713206.103	660954.251	170.74
27919	713221.873	660908.908	171.75
27920	713221.158	660908.757	171.78
27921	713212.934	660935.154	171.20
27922	713170.313	661033.131	170.21
27923	713130.319	661139.750	167.37
27924	713131.181	661138.615	167.44
27925	713132.091	661136.980	167.46
27926	713126.995	661127.638	168.45
27927	713125.711	661127.070	168.96
27928	713119.850	661129.598	169.17
27929	713124.057	661128.432	169.09
27930	713118.814	661138.228	168.97
27931	713119.022	661139.551	168.89
27932	713124.413	661136.680	168.35
27933	713125.371	661134.227	168.42
27934	713126.463	661131.260	168.58
27935	713159.145	661058.012	169.91
27936	713158.391	661057.888	169.96
27937	713145.079	661079.593	169.83
27938	713169.661	661033.029	170.28
27939	713167.006	661031.943	170.38
27940	713160.727	661058.570	169.63
27941	713136.752	661109.306	168.77
27942	713134.998	661108.622	169.15
27943	713134.168	661108.268	169.25
27944	713150.092	661081.987	169.45
27945	713148.392	661081.290	169.69
27946	713147.724	661081.008	169.72
27947	713233.666	660879.085	172.04
27948	713284.223	660714.537	174.00
27949	713273.975	660739.712	173.79
27950	713278.812	660741.589	173.25
27951	713290.043	660691.775	174.41
27952	713286.492	660714.902	173.51
27953	713284.736	660714.578	173.94
27954	713271.679	660767.073	173.07
27955	713269.970	660766.744	173.31
27956	713269.342	660766.853	173.38
27957	713277.564	660741.280	173.56
27958	713276.789	660741.130	173.64
27959	713273.478	660761.243	173.14
27960	713303.555	660647.616	174.90
27961	713301.847	660647.615	175.18
27962	713301.315	660647.529	175.27
27963	713305.306	660635.657	174.03
27964	713305.065	660638.071	175.22
27965	713304.322	660638.965	175.36
27966	713287.324	660690.369	174.55
27967	713292.494	660692.466	173.98
27968	713290.726	660691.839	174.36
27969	713297.736	660671.508	174.39
27970	713296.348	660671.187	174.69
27971	713295.478	660671.202	174.81
27972	713264.658	660790.734	172.84
27973	713232.494	660881.827	170.82
27974	713232.530	660883.977	171.13
27975	713232.449	660882.967	170.92
27976	713233.970	660877.213	172.12
27977	713233.101	660876.785	172.17
27978	713230.173	660875.974	172.23
27979	713232.932	660881.147	170.84
27980	713232.499	660881.299	170.92
27981	713232.981	660879.884	171.93
27982	713232.047	660882.549	170.88
27983	713231.610	660883.844	171.80
27984	713233.904	660880.491	171.09
27985	713256.620	660810.209	172.79
27986	713256.013	660810.149	172.85
27987	713251.395	660831.657	172.43
27988	713263.126	660790.170	173.01
27989	713262.364	660790.142	173.09
27990	713258.461	660810.720	172.41
27991	713241.038	660856.773	172.25
27992	713240.340	660856.547	172.31
27993	713235.399	660877.577	171.95
27994	713249.826	660831.345	172.55
27995	713249.114	660831.214	172.66
27996	713242.196	660857.084	172.16
27997	709429.832	662863.203	112.37
27998	708801.153	663043.219	116.78
27999	708802.350	663044.881	116.47
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28001	708826.680	663023.228	116.54
28002	708799.220	663040.081	116.84
28003	708800.754	663042.622	116.81
28004	708755.066	663074.340	116.80
28005	708756.315	663076.774	116.77
28006	708757.996	663078.636	116.44
28007	708778.705	663063.565	116.56
28008	708777.411	663062.214	116.63
28009	708776.703	663061.639	116.74
28010	708831.497	663019.942	116.44
28011	708833.107	663019.007	115.52
28012	708834.154	663018.325	115.70
28013	708832.664	663019.321	115.56
28014	708832.729	663020.143	115.66
28015	708832.303	663020.794	115.80
28016	708824.667	663020.049	116.77
28017	708826.268	663022.587	116.68
28018	708827.888	663024.122	116.16
28019	708834.690	663017.202	116.51
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28021	708831.176	663020.658	116.41
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28026	708685.729	663128.379	116.70
28027	708684.512	663126.895	116.90
28028	708662.619	663136.435	116.94
28029	708625.752	663164.796	116.81
28030	708624.511	663162.923	116.78
28031	708624.105	663162.325	116.88
28032	708644.378	663150.581	116.91
28033	708645.667	663152.803	116.63
28034	708644.598	663151.425	116.81
28035	708719.292	663103.352	116.92
28036	708720.648	663105.610	116.70
28037	708719.427	663103.975	116.86
28038	708739.876	663091.725	116.63
28039	708738.853	663090.584	116.72
28040	708738.269	663089.977	116.75
28041	708699.638	663116.130	116.93
28042	708682.574	663123.900	116.98
28043	708683.836	663126.410	116.97
28044	708717.590	663107.785	116.79
28045	708701.779	663118.358	116.76
28046	708700.465	663116.939	116.81
28047	708833.966	663018.456	115.46
28048	708977.451	662902.389	116.00
28049	708977.955	662902.981	115.95
28050	708962.047	662912.990	116.17
28051	708980.513	662902.597	115.85
28052	708978.575	662900.635	116.01
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28058	708964.972	662917.629	115.73
28059	708963.437	662916.360	115.98
28060	709007.865	662879.589	115.65
28061	709009.459	662882.206	115.50
28062	708995.429	662896.813	115.65
28063	709010.975	662884.717	115.35
28064	709010.542	662884.154	115.08
28065	709010.240	662883.755	115.39
28066	708993.154	662893.492	115.71
28067	708982.014	662904.301	115.62
28068	708981.175	662903.212	115.74
28069	708994.809	662895.986	115.51
28070	708994.529	662895.492	115.21
28071	708994.293	662894.911	115.57
28072	708940.554	662934.344	116.26
28073	708853.763	663002.090	116.59
28074	708853.144	663001.655	116.64
28075	708837.637	663015.128	116.48
28076	708874.595	662985.518	116.52
28077	708851.518	662999.042	116.73
28078	708855.382	663003.405	116.20
28079	708835.914	663018.499	115.72

28080	708835.153	663018.742	115.63
28081	708834.461	663018.863	115.62
28082	708836.036	663021.097	115.31
28083	708836.494	663016.504	116.46
28084	708835.173	663017.244	116.43
28085	708921.931	662948.825	116.36
28086	708923.966	662951.184	116.25
28087	708899.464	662965.395	116.51
28088	708917.146	662943.640	116.54
28089	708919.445	662945.951	116.54
28090	708921.267	662948.222	116.50
28091	708872.341	662982.600	116.71
28092	708874.064	662985.142	116.61
28093	708875.880	662986.758	116.14
28094	708899.989	662966.090	116.50
28095	708900.927	662968.090	116.32
28096	708892.057	662973.127	116.47
28097	708599.103	663179.125	116.58
28098	708304.351	663330.271	117.23
28099	708305.797	663332.932	117.28
28100	708307.076	663335.654	117.07
28101	708303.184	663328.067	117.21
28102	708303.462	663328.555	116.74
28103	708303.683	663328.914	117.09
28104	708280.799	663350.762	117.19
28105	708278.577	663347.702	117.30
28106	708279.898	663350.210	117.29
28107	708308.169	663337.833	116.81
28108	708307.235	663336.396	116.95
28109	708281.986	663352.512	116.85
28110	708386.520	663292.219	116.93
28111	708363.043	663307.138	116.69
28112	708362.543	663306.062	116.85
28113	708388.239	663294.503	116.04
28114	708387.688	663293.747	116.61
28115	708386.893	663292.830	116.75
28116	708334.120	663321.658	116.89
28117	708333.747	663321.129	117.00
28118	708302.619	663326.925	117.81
28119	708362.111	663305.594	116.92
28120	708360.505	663303.094	117.14
28121	708335.016	663322.797	116.62
28122	708255.755	663366.066	116.84
28123	708201.231	663392.047	117.21
28124	708199.777	663392.439	117.14
28125	708199.006	663393.098	117.33
28126	708207.278	663389.153	117.45
28127	708202.092	663391.921	117.17
28128	708200.831	663392.566	115.81
28129	708194.924	663393.939	117.61
28130	708179.142	663404.190	116.71
28131	708178.792	663403.261	117.33
28132	708196.292	663396.331	116.64
28133	708195.947	663395.558	117.25
28134	708195.489	663394.673	117.45
28135	708225.166	663379.475	117.48
28136	708226.742	663381.566	116.61
28137	708226.178	663380.937	117.16
28138	708254.725	663364.616	117.30
28139	708254.316	663364.145	117.32
28140	708224.078	663376.891	117.44
28141	708206.867	663388.560	117.51
28142	708208.409	663390.519	116.78
28143	708207.781	663389.776	117.31
28144	708225.259	663380.157	117.34
28145	708204.501	663382.917	117.48
28146	708205.865	663385.792	117.52
28147	708396.863	663288.234	116.56
28148	708574.178	663194.642	116.27
28149	708575.583	663193.755	116.39
28150	708571.461	663188.439	117.07
28151	708576.172	663199.099	115.76
28152	708574.548	663199.626	115.80
28153	708572.689	663195.736	116.46
28154	708548.914	663204.785	116.89
28155	708548.502	663204.222	116.98
28156	708524.155	663220.353	116.40
28157	708574.508	663189.865	116.97
28158	708569.418	663192.629	116.95
28159	708550.059	663206.180	116.37
28160	708583.240	663186.950	116.81
28161	708579.513	663188.045	116.82
28162	708580.490	663188.042	115.94
28163	708598.201	663177.748	116.91
28164	708597.701	663177.227	116.87
28165	708585.420	663185.103	116.91
28166	708582.037	663192.354	115.81
28167	708580.490	663192.820	116.44
28168	708577.908	663198.625	115.73
28169	708581.316	663187.337	116.82
28170	708583.434	663190.820	116.40
28171	708582.830	663193.951	115.78
28172	708523.203	663219.002	116.86
28173	708401.046	663289.202	115.95
28174	708400.396	663290.830	115.57
28175	708399.495	663289.412	115.69
28176	708410.211	663281.976	116.11
28177	708409.658	663281.253	116.69
28178	708408.978	663280.549	116.85
28179	708397.842	663286.914	116.70
28180	708399.045	663286.496	116.65
28181	708399.990	663286.533	116.52
28182	708397.561	663289.831	116.14
28183	708398.256	663287.454	115.60
28184	708399.024	663287.132	115.70
28185	708495.262	663234.237	116.83
28186	708494.815	663233.666	116.91
28187	708461.791	663251.448	116.92
28188	708522.741	663218.374	116.97
28189	708521.336	663215.753	117.04
28190	708496.120	663235.594	116.37
28191	708437.164	663265.812	116.84
28192	708436.657	663265.137	116.90
28193	708435.057	663262.586	117.08
28194	708463.808	663253.931	116.40
28195	708462.262	663252.178	116.84
28196	708437.906	663267.246	116.44
28197	709373.998	662846.183	111.46
28198	709359.254	662841.219	111.43
28199	709359.257	662840.405	111.42
28200	709375.778	662842.971	111.78
28201	709374.559	662845.714	111.59
28202	709373.579	662846.953	111.29
28203	709346.941	662836.266	111.37
28204	709332.649	662832.799	111.27
28205	709332.910	662831.443	111.49
28206	709359.515	662839.842	111.51
28207	709346.900	662837.078	111.21
28208	709347.272	662835.642	111.51
28209	709395.173	662855.718	111.61
28210	709396.069	662856.217	111.50
28211	709396.426	662856.359	111.51
28212	709408.094	662861.426	111.74
28213	709407.899	662860.853	111.93
28214	709407.616	662860.918	111.76
28215	709387.846	662852.915	111.53
28216	709388.293	662851.995	111.67
28217	709388.464	662851.435	111.76
28218	709397.392	662855.246	111.99
28219	709396.654	662855.956	111.58
28220	709396.546	662855.657	111.75
28221	709332.652	662832.088	111.42
28222	709262.649	662820.156	111.81
28223	709262.935	662819.116	111.99
28224	709263.167	662816.102	112.21
28225	709280.921	662821.108	111.76
28226	709281.421	662818.218	111.99
28227	709262.202	662821.411	111.09
28228	709240.499	662817.394	112.27
28229	709222.173	662819.241	111.99
28230	709221.949	662817.265	112.47
28231	709241.041	662814.354	112.50
28232	709240.794	662820.390	111.35
28233	709240.640	662819.361	112.05
28234	709316.532	662830.687	110.69
28235	709316.651	662829.445	111.29
28236	709316.958	662827.436	111.56
28237	709320.631	662831.431	110.53
28238	709320.622	662830.730	111.25
28239	709320.840	662829.075	111.49
28240	709299.956	662826.478	111.31
28241	709280.659	662823.906	110.81
28242	709280.845	662822.575	111.57
28243	709317.385	662824.426	111.67
28244	709300.003	662824.160	111.63
28245	709299.910	662827.460	110.73
28246	709408.670	662861.786	111.74
28247	709384.924	662873.363	107.95
28248	709380.781	662888.717	107.92
28249	709378.840	662886.751	107.52
28250	709390.018	662870.462	107.09
28251	709388.938	662869.820	108.06
28252	709386.037	662874.420	106.79
28253	709380.554	662873.560	108.19
28254	709382.695	662874.877	107.95
28255	709384.778	662877.385	106.43
28256	709377.097	662884.026	106.18
28257	709375.312	662882.080	107.43
28258	709373.268	662878.615	107.84
28259	709425.553	662869.432	112.35
28260	709424.691	662871.145	112.18
28261	709425.113	662870.552	112.24
28262	709429.310	662863.885	112.51
28263	709429.002	662864.368	112.53
28264	709427.366	662867.044	112.48
28265	709393.006	662865.423	108.25
28266	709390.833	662863.845	108.77
28267	709387.188	662867.728	108.51
28268	709411.545	662862.635	111.96
28269	709389.347	662860.469	108.62
28270	709393.828	662865.887	107.26
28271	709386.863	662879.818	107.99
28272	709400.428	662859.558	108.59
28273	709399.504	662858.893	108.66
28274	709397.627	662860.203	108.67
28275	709402.843	662861.506	108.75
28276	709403.248	662860.019	108.78
28277	709401.849	662860.498	108.42
28278	709393.535	662859.232	109.53
28279	709407.258	662861.187	111.72
28280	709407.789	662861.394	111.75
28281	709395.881	662860.421	108.91
28282	709394.690	662860.017	109.16
28283	709394.441	662859.735	109.35
28284	709395.227	662873.833	108.81
28285	709395.996	662866.566	107.22
28286	709396.663	662867.016	108.23
28287	709388.832	662881.807	108.28
28288	709392.352	662871.996	106.85
28289	709392.627	662872.225	107.85
28290	709405.640	662865.332	109.27
28291	709405.109	662865.432	109.09
28292	709404.428	662864.681	109.00
28293	709401.296	662868.032	108.75
28294	709403.462	662865.663	108.86
28295	709406.508	662865.743	109.37
28296	709221.978	662816.683	112.52
28297	709089.836	662844.279	113.76
28298	709089.588	662843.844	114.15
28299	709088.788	662842.338	114.35
28300	709101.525	662838.049	114.08
28301	709090.243	662845.765	114.27
28302	709090.152	662844.900	114.06
28303	709078.074	662847.834	114.35
28304	709077.490	662846.351	114.51
28305	709069.074	662853.615	114.82
28306	709078.830	662849.587	114.67
28307	709078.509	662848.789	114.42
28308	709078.298	662848.264	114.20
28309	709117.968	662835.561	113.67
28310	709117.706	662835.124	113.34
28311	709117.426	662834.656	113.59
28312	709116.333	662830.084	114.07
28313	709117.129	662833.265	113.81
28314	709118.044	662836.372	113.98
28315	709102.992	662840.469	113.83
28316	709102.696	662839.947	113.57
28317	709102.483	662839.587	113.81
28318	709116.598	662833.403	113.83
28319	709105.964	662840.100	113.96

28320	709103.535	662841.665	114.01
28321	709068.562	662852.576	114.54
28322	709034.377	662868.442	114.69
28323	709034.087	662868.138	115.03
28324	709033.135	662867.117	115.17
28325	709045.130	662860.659	115.03
28326	709035.106	662870.025	115.28
28327	709034.750	662868.980	114.98
28328	709022.610	662875.363	115.18
28329	709021.737	662874.066	115.35
28330	709011.489	662885.759	115.57
28331	709023.505	662877.127	115.37
28332	709023.420	662876.348	115.25
28333	709022.952	662875.887	114.87
28334	709058.804	662858.257	114.90
28335	709058.245	662857.109	114.66
28336	709057.782	662856.712	114.36
28337	709068.189	662852.081	114.24
28338	709067.929	662851.665	114.50
28339	709066.912	662850.586	114.67
28340	709046.789	662862.503	114.90
28341	709046.452	662862.065	114.50
28342	709046.012	662861.731	114.91
28343	709057.530	662856.242	114.62
28344	709056.716	662855.062	114.78
28345	709047.368	662863.482	115.07
28346	709116.262	662827.114	114.13
28347	709178.595	662820.404	112.90
28348	709183.069	662820.168	112.43
28349	709183.553	662820.487	112.36
28350	709179.615	662820.860	112.40
28351	709179.738	662820.371	112.43
28352	709179.159	662820.332	112.90
28353	709183.117	662819.471	112.93
28354	709179.230	662820.165	112.91
28355	709166.989	662823.377	112.62
28356	709184.138	662820.380	112.44
28357	709184.073	662819.522	112.85
28358	709183.279	662819.628	112.86
28359	709186.355	662810.354	112.87
28360	709186.457	662812.112	113.13
28361	709186.688	662815.181	113.11
28362	709203.421	662818.414	112.54
28363	709203.020	662816.937	112.69
28364	709203.464	662819.679	112.02
28365	709181.646	662820.519	112.38
28366	709180.241	662820.710	112.41
28367	709178.859	662821.214	112.55
28368	709186.847	662820.526	112.59
28369	709186.595	662818.269	112.96
28370	709181.290	662822.511	112.14
28371	709166.076	662821.256	113.09
28372	709132.688	662832.795	113.27
28373	709132.410	662831.696	113.15
28374	709132.212	662831.154	112.92
28375	709129.850	662821.851	113.72
28376	709130.161	662823.038	113.89
28377	709131.036	662825.925	113.81
28378	709115.958	662824.800	114.06
28379	709116.071	662825.559	113.66
28380	709116.204	662825.958	114.01
28381	709131.983	662830.610	113.29
28382	709131.380	662829.027	113.61
28383	709115.758	662823.574	114.53
28384	709146.801	662821.864	113.54
28385	709146.424	662818.928	113.56
28386	709145.564	662816.777	113.28
28387	709148.571	662827.495	112.56
28388	709147.930	662825.981	113.11
28389	709147.720	662824.900	113.33
28390	709129.280	662819.523	114.11
28391	709129.471	662820.889	113.85
28392	709129.847	662821.521	113.49
28393	709140.876	662818.501	113.52
28394	709140.584	662818.091	113.40
28395	709140.366	662817.507	113.69
28396	714557.047	658573.987	162.61
28397	714545.824	658575.527	162.28
28398	714545.903	658574.464	162.68
28399	714575.462	658574.323	161.94
28400	714575.801	658575.980	161.81
28401	714575.507	658575.050	161.98
28402	714545.872	658566.104	163.24
28403	714545.985	658565.418	163.17
28404	714545.841	658564.484	163.18
28405	714545.823	658573.044	163.06
28406	714545.717	658572.514	163.18
28407	714545.692	658569.322	163.22
28408	714599.620	658575.729	161.34
28409	714599.945	658572.685	161.57
28410	714599.918	658569.518	161.48
28411	714611.190	658577.817	161.04
28412	714599.791	658577.717	160.99
28413	714599.875	658576.908	161.33
28414	714574.720	658566.660	162.25
28415	714574.971	658568.387	162.16
28416	714575.606	658571.732	162.06
28417	714599.712	658568.174	161.57
28418	714599.561	658568.930	161.51
28419	714574.943	658565.471	162.00
28420	714545.676	658562.974	162.95
28421	714480.932	658566.024	165.97
28422	714480.774	658564.930	165.90
28423	714480.758	658564.297	165.51
28424	714481.446	658572.670	165.63
28425	714481.385	658571.942	165.80
28426	714481.255	658568.648	165.85
28427	714448.147	658565.102	167.11
28428	714448.061	658565.178	166.88
28429	714448.096	658565.811	167.27
28430	714480.660	658563.785	165.77
28431	714480.171	658562.202	165.88
28432	714448.442	658563.494	167.13
28433	714516.989	658563.922	164.38
28434	714517.036	658564.778	164.45
28435	714515.439	658566.176	164.63
28436	714518.439	658565.286	164.41
28437	714516.778	658562.565	164.53
28438	714517.168	658564.316	164.17
28439	714515.558	658574.179	164.02
28440	714515.675	658575.383	163.46
28441	714481.287	658574.516	165.31
28442	714515.354	658569.151	164.56
28443	714515.291	658572.117	164.47
28444	714515.503	658573.031	164.33
28445	714613.495	658578.192	160.91
28446	714732.245	658587.550	165.42
28447	714732.136	658586.261	165.46
28448	714732.522	658583.348	165.58
28449	714761.135	658590.113	166.73
28450	714761.534	658590.879	166.55
28451	714732.249	658588.464	164.98
28452	714732.653	658578.324	164.91
28453	714691.145	658575.222	163.53
28454	714691.000	658576.066	163.62
28455	714732.829	658580.199	165.40
28456	714732.602	658579.116	165.36
28457	714732.669	658579.194	165.32
28458	714799.331	658588.604	168.79
28459	714799.772	658585.370	168.66
28460	714799.617	658583.293	168.43
28461	714800.169	658594.766	168.05
28462	714800.283	658593.280	168.57
28463	714799.195	658591.642	168.71
28464	714761.628	658582.836	166.77
28465	714761.734	658586.036	166.96
28466	714761.312	658588.852	166.84
28467	714799.008	658584.829	168.60
28468	714761.695	658580.600	166.68
28469	714761.371	658581.535	166.83
28470	714691.018	658577.205	163.62
28471	714626.971	658579.288	160.88
28472	714632.623	658571.455	161.18
28473	714618.541	658570.225	160.84
28474	714634.243	658571.457	161.20
28475	714629.150	658579.290	161.26
28476	714626.747	658579.156	160.85
28477	714618.431	658571.261	161.38
28478	714616.852	658570.245	161.10
28479	714618.624	658570.398	161.03
28480	714613.444	658578.345	160.84
28481	714618.458	658577.626	161.36
28482	714618.548	658574.117	161.41
28483	714690.702	658584.220	163.41
28484	714657.306	658582.385	162.27
28485	714657.531	658581.407	162.32
28486	714690.578	658580.519	163.71
28487	714690.594	658583.529	163.50
28488	714690.925	658585.080	163.16
28489	714657.331	658573.395	162.20
28490	714657.041	658572.615	162.26
28491	714632.284	658571.549	161.14
28492	714657.429	658580.493	162.34
28493	714657.601	658577.306	162.31
28494	714657.469	658574.263	162.27
28495	714448.071	658567.068	167.32
28496	714270.700	658594.665	176.54
28497	714270.001	658593.067	176.93
28498	714269.746	658592.359	177.04
28499	714314.523	658584.606	174.46
28500	714314.632	658585.391	174.34
28501	714314.992	658587.290	173.96
28502	714267.519	658584.849	176.81
28503	714267.371	658584.476	177.03
28504	714266.937	658583.216	177.42
28505	714268.737	658589.256	177.13
28506	714267.994	658586.443	177.19
28507	714267.632	658585.465	177.13
28508	714326.184	658577.796	173.74
28509	714325.191	658577.358	173.87
28510	714324.516	658576.963	173.95
28511	714328.754	658576.689	173.65
28512	714328.290	658577.324	173.60
28513	714327.391	658577.824	173.66
28514	714314.107	658577.161	174.34
28515	714314.043	658578.553	174.51
28516	714314.138	658581.550	174.51
28517	714314.485	658574.725	174.44
28518	714314.025	658576.237	174.33
28519	714314.052	658576.574	173.97
28520	714235.106	658590.004	179.22
28521	714204.572	658599.965	180.92
28522	714204.385	658599.601	180.62
28523	714204.059	658599.021	180.94
28524	714206.622	658606.838	180.81
28525	714205.605	658604.002	180.92
28526	714205.134	658601.015	180.97
28527	714169.626	658609.367	182.74
28528	714169.770	658610.052	183.05
28529	714169.542	658611.246	183.13
28530	714203.711	658597.719	181.16
28531	714169.536	658607.672	183.11
28532	714169.355	658609.141	183.08
28533	714235.735	658593.865	179.09
28534	714236.423	658596.875	179.08
28535	714236.987	658599.760	178.98
28536	714234.966	658591.353	178.85
28537	714234.935	658591.950	178.51
28538	714235.124	658592.498	179.00
28539	714208.166	658610.150	179.99
28540	714207.449	658608.655	180.44
28541	714206.898	658607.366	180.67
28542	714237.313	658600.435	178.86
28543	714237.570	658601.152	178.74
28544	714238.071	658602.271	178.24
28545	714327.655	658576.456	173.73
28546	714385.621	658567.732	170.38
28547	714385.795	658567.973	170.05
28548	714385.728	658568.584	170.47
28549	714419.326	658565.539	168.61
28550	714418.796	658563.953	168.87
28551	714385.381	658566.109	170.56
28552	714385.448	658576.663	170.29
28553	714385.378	658577.247	170.14
28554	714385.621	658578.625	169.72
28555	714385.345	658569.883	170.53
28556	714385.418	658572.847	170.52
28557	714385.442	658575.884	170.48
28558	714448.239	658574.413	166.97
28559	714448.566	658575.792	166.32

28560	714420.926	658576.248	167.96
28561	714448.055	658570.254	167.26
28562	714448.164	658573.086	167.15
28563	714448.194	658573.656	167.04
28564	714419.805	658567.620	168.68
28565	714419.423	658566.659	168.69
28566	714419.413	658566.069	168.29
28567	714420.668	658574.444	168.40
28568	714420.536	658573.550	168.53
28569	714420.216	658570.605	168.62
28570	714355.082	658580.923	171.76
28571	714355.403	658573.557	172.15
28572	714353.216	658573.926	172.22
28573	714352.021	658574.054	172.35
28574	714358.246	658572.532	172.03
28575	714358.160	658573.028	172.01
28576	714357.188	658573.340	172.09
28577	714347.507	658574.017	172.64
28578	714347.424	658573.554	172.66
28579	714325.881	658576.742	173.87
28580	714350.565	658574.509	172.41
28581	714349.159	658574.467	172.48
28582	714348.153	658574.395	172.56
28583	714353.458	658572.167	172.30
28584	714352.530	658571.051	171.90
28585	714352.738	658571.482	172.37
28586	714354.756	658578.932	172.05
28587	714354.643	658578.350	172.17
28588	714354.029	658575.361	172.27
28589	714351.285	658572.938	172.44
28590	714354.245	658572.734	172.25
28591	714356.500	658572.365	172.14
28592	714352.198	658570.395	172.25
28593	714351.798	658569.166	172.51
28594	714349.040	658573.269	172.60
28595	714998.979	658601.624	175.00
28596	714999.003	658602.493	175.08
28597	714998.874	658605.421	175.12
28598	715021.883	658601.926	175.01
28599	714999.721	658598.115	175.06
28600	714999.146	658599.774	174.71
28601	714998.693	658610.829	174.38
28602	714973.018	658608.385	174.61
28603	714972.897	658606.406	174.67
28604	714998.519	658608.312	175.02
28605	714998.587	658608.853	174.95
28606	714998.658	658609.485	174.91
28607	715022.848	658611.654	174.86
28608	715022.286	658610.403	175.10
28609	715021.998	658609.575	175.25
28610	715050.066	658613.645	175.27
28611	715050.041	658614.806	174.49
28612	715022.877	658613.025	174.09
28613	715022.196	658597.948	174.99
28614	715022.020	658599.887	174.83
28615	715021.927	658600.889	174.49
28616	715021.730	658606.479	175.29
28617	715022.003	658603.566	175.30
28618	715021.845	658602.960	175.18
28619	714972.713	658605.500	174.81
28620	714948.285	658593.906	174.74
28621	714948.124	658594.884	174.31
28622	714946.930	658594.273	174.28
28623	714949.997	658596.292	174.39
28624	714949.869	658595.563	173.82
28625	714949.931	658595.091	174.31
28626	714945.997	658594.978	173.70
28627	714946.896	658595.416	173.69
28628	714947.008	658595.861	174.34
28629	714946.202	658593.616	174.28
28630	714945.555	658593.009	174.32
28631	714945.074	658593.805	173.69
28632	714972.354	658597.332	174.66
28633	714971.768	658595.768	174.91
28634	714967.411	658596.405	174.74
28635	714972.900	658602.599	174.83
28636	714972.819	658599.440	174.83
28637	714972.478	658598.690	174.70
28638	714951.208	658603.743	174.40
28639	714951.299	658600.935	174.48
28640	714951.219	658597.656	174.47
28641	714948.046	658606.374	174.19
28642	714951.382	658604.927	174.34
28643	714951.337	658606.213	174.25
28644	715050.025	658612.693	175.42
28645	716739.022	660011.180	132.42
28646	716739.905	660009.733	132.65
28647	716741.486	660007.253	132.65
28648	716738.209	660014.154	132.53
28649	716738.705	660012.934	132.52
28650	716738.872	660011.815	132.13
28651	716744.088	660001.240	132.97
28652	716716.411	659997.560	133.46
28653	716717.076	659996.305	133.45
28654	716742.718	660004.574	132.59
28655	716743.094	660003.561	132.54
28656	716742.978	660002.586	132.11
28657	716767.897	660012.668	131.16
28658	716767.521	660013.330	131.50
28659	716767.096	660014.706	131.66
28660	716798.721	660021.856	130.91
28661	716769.009	660010.682	132.33
28662	716768.297	660011.971	131.53
28663	716763.998	660022.012	131.12
28664	716763.769	660023.029	131.50
28665	716763.438	660024.562	131.23
28666	716766.261	660017.410	131.76
28667	716764.881	660020.174	131.68
28668	716764.455	660021.033	131.59
28669	716717.290	659995.085	133.46
28670	715046.656	658599.832	175.27
28671	715046.672	658601.326	174.84
28672	715046.794	658602.019	174.43
28673	715046.416	658615.830	173.57
28674	715046.215	658614.381	174.45
28675	715047.310	658614.727	174.48
28676	715050.364	658606.005	175.58
28677	715050.476	658609.513	175.58
28678	715050.038	658611.991	175.54
28679	715047.465	658602.182	173.09
28680	715048.158	658603.278	175.11
28681	715046.764	658603.286	175.15
28682	716713.264	659991.993	133.44
28683	716713.598	659993.722	133.53
28684	716712.655	659996.581	133.54
28685	716714.528	659989.690	133.68
28686	716714.247	659990.231	133.39
28687	716713.793	659991.411	132.96
28688	716710.160	660003.529	133.10
28689	715044.938	658613.699	174.94
28690	715044.847	658614.669	174.24
28691	716711.387	659999.232	133.45
28692	716711.255	659999.950	133.36
28693	716710.670	660001.123	133.40
28694	714945.994	658595.648	174.24
28695	714892.867	658591.520	172.59
28696	714892.670	658592.288	172.87
28697	714866.731	658587.802	172.73
28698	714893.302	658589.417	174.26
28699	714893.088	658590.453	174.09
28700	714893.148	658590.956	172.89
28701	714866.121	658591.258	171.94
28702	714865.983	658594.242	172.06
28703	714865.386	658597.107	171.97
28704	714866.636	658588.912	171.98
28705	714866.276	658589.205	171.59
28706	714866.440	658590.335	171.88
28707	714923.222	658592.144	175.16
28708	714923.709	658591.402	175.12
28709	714924.341	658591.467	175.07
28710	714910.722	658592.701	173.10
28711	714910.679	658593.834	173.47
28712	714923.445	658591.754	175.16
28713	714908.678	658590.122	174.76
28714	714908.696	658591.643	174.56
28715	714908.642	658590.873	174.65
28716	714923.997	658592.552	175.08
28717	714923.669	658592.901	175.03
28718	714921.991	658589.849	175.47
28719	714865.228	658598.073	171.84
28720	714821.804	658583.766	169.29
28721	714821.842	658585.351	169.58
28722	714822.179	658586.727	169.72
28723	714829.687	658585.425	170.15
28724	714829.456	658586.194	169.88
28725	714829.554	658587.048	170.16
28726	714822.022	658594.612	169.74
28727	714821.808	658595.317	169.63
28728	714821.869	658596.603	169.28
28729	714822.256	658587.424	169.83
28730	714822.278	658590.899	169.94
28731	714822.180	658593.858	169.84
28732	714844.129	658597.381	170.77
28733	714844.449	658595.649	170.99
28734	714844.580	658595.168	171.04
28735	714865.064	658599.189	171.76
28736	714864.989	658601.044	171.84
28737	714844.138	658598.624	170.65
28738	714843.845	658587.315	170.68
28739	714843.809	658586.137	171.02
28740	714843.934	658586.737	170.95
28741	714844.534	658591.750	171.10
28742	714844.242	658588.701	171.01
28743	714843.668	658587.984	170.80
28744	714910.626	658592.213	173.39
28745	714924.323	658591.156	174.54
28746	714925.059	658590.877	174.25
28747	714925.595	658590.696	174.63
28748	714923.679	658593.308	173.85
28749	714924.329	658592.688	174.18
28750	714924.773	658593.736	173.69
28751	714925.961	658595.741	174.07
28752	714926.672	658593.041	174.34
28753	714926.457	658590.068	174.67
28754	714925.496	658592.620	174.34
28755	714925.218	658594.391	173.96
28756	714924.435	658594.510	173.84
28757	714941.245	658592.938	174.46
28758	714938.468	658583.754	174.98
28759	714937.114	658584.578	174.84
28760	714943.594	658593.543	174.37
28761	714944.474	658594.164	174.36
28762	714944.978	658597.055	174.44
28763	714935.415	658586.473	174.72
28764	714923.833	658594.542	173.89
28765	714924.104	658593.106	173.90
28766	714937.370	658585.048	174.72
28767	714936.442	658585.335	174.22
28768	714935.677	658585.823	174.63
28769	714924.917	658588.040	174.97
28770	714933.899	658603.616	173.95
28771	714932.878	658605.145	174.01
28772	714933.116	658606.000	173.76
28773	714936.480	658594.664	174.43
28774	714938.454	658600.004	174.31
28775	714937.877	658602.871	174.22
28776	714910.745	658600.365	173.57
28777	714910.551	658597.456	173.62
28778	714910.947	658594.066	173.51
28779	714911.199	658605.554	173.26
28780	714910.995	658603.319	173.47
28781	714910.875	658601.524	173.45
28782	714920.215	658570.638	175.83
28783	714919.405	658571.167	175.89
28784	714911.424	658578.841	176.06
28785	714922.109	658569.289	176.10
28786	714921.506	658569.703	175.90
28787	714920.853	658570.113	175.44
28788	714917.198	658574.427	175.92
28789	714922.304	658579.927	175.47
28790	714930.743	658588.371	174.80
28791	714911.858	658577.929	175.97
28792	714912.487	658577.602	175.65
28793	714913.481	658576.787	175.93
28794	714170.361	658614.027	183.07
28795	718381.514	660073.457	101.81
28796	718381.572	660076.148	101.76
28797	718381.678	660076.730	101.81
28798	718355.355	660072.185	101.83
28799	718381.053	660069.397	101.85

28800	718381.084	660069.951	101.75
28801	718404.387	660075.292	101.86
28802	718404.455	660076.478	101.85
28803	718404.786	660078.043	101.84
28804	718404.072	660073.582	101.78
28805	718404.848	660075.435	101.72
28806	718403.972	660074.398	101.82
28807	718322.574	660075.912	101.82
28808	718322.753	660076.776	101.75
28809	718322.911	660079.712	101.84
28810	718285.344	660083.493	101.78
28811	718284.951	660080.704	101.77
28812	718285.014	660080.004	101.77
28813	718355.709	660078.658	101.69
28814	718355.669	660075.770	101.82
28815	718355.344	660072.858	101.77
28816	718323.110	660082.707	101.74
28817	718323.345	660083.251	101.81
28818	718355.849	660079.516	101.74
28819	718405.388	660077.728	101.66
28820	718410.669	660073.891	101.80
28821	718410.982	660073.413	101.88
28822	718409.137	660077.295	101.54
28823	718410.916	660077.251	101.82
28824	718410.560	660075.339	101.77
28825	718410.498	660074.353	101.81
28826	718406.642	660070.026	101.83
28827	718403.489	660066.887	101.75
28828	718403.051	660066.723	101.80
28829	718407.027	660075.482	101.62
28830	718408.943	660075.464	101.58
28831	718407.325	660074.039	101.59
28832	718408.204	660088.462	101.37
28833	718406.441	660086.545	101.44
28834	718403.623	660088.826	101.58
28835	718404.684	660080.209	101.51
28836	718405.969	660082.323	101.46
28837	718408.190	660085.709	101.51
28838	718415.046	660086.704	101.56
28839	718410.303	660074.251	101.69
28840	718410.373	660073.207	101.72
28841	718407.319	660088.426	101.46
28842	718409.139	660088.229	101.54
28843	718411.849	660087.758	101.89
28844	718285.561	660086.231	101.67
28845	718215.104	660094.515	101.27
28846	718210.392	660091.905	101.21
28847	718200.402	660090.022	100.91
28848	718215.331	660097.628	101.29
28849	718214.673	660097.216	101.08
28850	718215.672	660096.435	101.31
28851	718206.015	660080.703	100.94
28852	718205.544	660069.995	101.29
28853	718203.828	660064.718	101.36
28854	718203.432	660089.140	100.98
28855	718205.619	660088.725	101.02
28856	718206.752	660084.051	100.97
28857	718207.711	660099.487	101.06
28858	718209.744	660106.868	101.29
28859	718212.191	660112.783	101.13
28860	718207.756	660095.696	101.04
28861	718208.793	660097.547	101.01
28862	718210.003	660099.502	101.04
28863	718215.271	660100.439	101.31
28864	718215.228	660099.489	101.30
28865	718215.087	660098.591	101.31
28866	718213.796	660112.507	101.16
28867	718215.988	660112.043	101.18
28868	718214.422	660100.534	101.16
28869	718206.967	660064.292	101.24
28870	718266.781	660081.748	101.72
28871	718272.505	660081.574	101.71
28872	718266.470	660082.494	101.61
28873	718245.934	660091.215	101.51
28874	718248.438	660092.953	101.60
28875	718267.514	660089.037	101.63
28876	718263.767	660090.422	101.72
28877	718272.578	660088.853	101.75
28878	718285.751	660087.275	101.79
28879	718262.472	660083.390	101.67
28880	718262.627	660086.351	101.81
28881	718263.262	660089.307	101.72
28882	718211.474	660084.636	101.14
28883	718215.326	660087.701	101.17
28884	718214.358	660082.375	101.44
28885	718209.295	660064.171	101.21
28886	718211.328	660078.935	101.28
28887	718211.956	660083.366	101.17
28888	718246.911	660083.209	101.68
28889	718246.468	660084.831	101.57
28890	718245.649	660088.795	101.55
28891	718215.413	660082.515	101.48
28892	718215.928	660086.383	101.25
28893	718241.296	660084.966	101.39
28894	718403.233	660065.759	101.87
28895	718584.922	660046.726	101.89
28896	718606.494	660044.280	101.94
28897	718606.774	660045.084	101.89
28898	718585.333	660053.356	102.02
28899	718585.212	660050.338	101.93
28900	718584.912	660047.228	101.95
28901	718622.249	660049.788	102.02
28902	718623.399	660049.769	101.99
28903	718624.140	660049.852	101.98
28904	718607.165	660048.116	101.93
28905	718607.293	660050.961	101.87
28906	718607.402	660051.407	101.98
28907	718554.039	660050.092	101.88
28908	718554.167	660051.047	101.75
28909	718554.560	660053.963	101.93
28910	718535.982	660055.551	101.91
28911	718535.870	660052.610	101.86
28912	718535.626	660051.946	101.86
28913	718562.829	660056.475	101.96
28914	718583.336	660054.253	102.19
28915	718588.543	660053.600	101.97
28916	718555.287	660056.963	101.86
28917	718555.317	660057.350	101.96
28918	718558.436	660057.000	101.97
28919	718624.553	660050.049	101.98
28920	718630.168	660059.669	101.28
28921	718631.215	660061.671	101.21
28922	718628.208	660064.486	101.18
28923	718630.410	660053.185	101.58
28924	718630.061	660056.575	101.41
28925	718630.153	660058.188	101.31
28926	718633.477	660049.172	101.79
28927	718634.566	660048.128	101.91
28928	718634.230	660050.461	101.95
28929	718631.322	660064.077	101.24
28930	718633.846	660063.698	101.05
28931	718633.108	660050.406	101.54
28932	718625.272	660051.996	101.92
28933	718625.565	660053.738	101.81
28934	718626.336	660056.056	101.44
28935	718624.836	660050.377	101.96
28936	718625.017	660050.849	101.93
28937	718625.149	660051.378	101.92
28938	718628.793	660049.663	101.77
28939	718629.537	660049.784	101.76
28940	718630.660	660051.138	101.71
28941	718626.952	660052.367	101.60
28942	718625.523	660049.749	101.80
28943	718624.430	660049.047	101.91
28944	718536.078	660058.648	101.91
28945	718402.973	660046.608	101.92
28946	718404.910	660046.640	101.94
28947	718408.562	660046.811	101.74
28948	718404.973	660053.875	101.93
28949	718404.603	660051.216	101.94
28950	718399.155	660046.741	101.81
28951	718410.071	660066.400	101.72
28952	718408.911	660062.949	101.91
28953	718408.954	660063.497	101.92
28954	718407.085	660047.535	101.84
28955	718408.489	660063.093	101.86
28956	718409.247	660065.234	101.75
28957	718403.690	660058.404	101.88
28958	718404.500	660066.595	101.73
28959	718406.643	660064.808	101.67
28960	718403.209	660064.690	101.89
28961	718402.997	660062.830	101.84
28962	718404.099	660062.466	101.78
28963	718404.864	660057.610	101.84
28964	718404.110	660056.316	101.89
28965	718403.660	660053.992	101.81
28966	718405.699	660063.534	101.73
28967	718404.742	660060.237	101.74
28968	718404.344	660058.836	101.86
28969	718409.349	660064.335	101.92
28970	718488.371	660064.300	101.84
28971	718488.538	660064.743	101.93
28972	718514.437	660054.530	101.88
28973	718487.831	660057.496	101.91
28974	718487.978	660058.357	101.78
28975	718488.011	660061.383	101.93
28976	718516.090	660061.709	101.91
28977	718531.358	660060.057	101.93
28978	718537.547	660059.217	101.91
28979	718514.524	660055.265	101.81
28980	718514.913	660058.396	101.92
28981	718515.569	660061.274	101.84
28982	718426.976	660065.355	101.78
28983	718427.216	660068.191	101.82
28984	718427.707	660070.968	101.74
28985	718409.899	660065.254	101.88
28986	718410.553	660066.104	101.80
28987	718426.789	660064.315	101.85
28988	718455.090	660064.648	101.90
28989	718455.067	660061.573	101.77
28990	718454.923	660061.093	101.80
28991	718427.676	660071.452	101.88
28992	718455.448	660068.368	101.90
28993	718455.344	660067.716	101.80
28994	713947.578	658711.758	190.32
28995	713946.877	658710.823	190.64
28996	713946.233	658709.800	190.87
28997	713973.574	658696.159	190.35
28998	713973.575	658696.827	190.22
28999	713974.258	658698.218	189.67
29000	713942.885	658703.270	191.04
29001	713942.591	658702.486	190.94
29002	713941.846	658701.267	190.52
29003	713945.975	658709.110	190.96
29004	713944.392	658706.531	191.04
29005	713943.322	658703.825	191.12
29006	713994.281	658677.539	190.08
29007	713992.625	658678.307	190.03
29008	713990.209	658678.279	190.14
29009	713991.293	658677.178	189.79
29010	713993.283	658677.315	188.69
29011	713994.485	658677.421	190.07
29012	713970.625	658690.317	190.59
29013	713971.935	658693.051	190.52
29014	713973.274	658695.690	190.46
29015	713968.869	658686.859	189.86
29016	713969.253	658688.214	190.32
29017	713970.235	658689.656	190.52
29018	713940.845	658700.461	190.67
29019	713862.776	658749.076	191.93
29020	713864.145	658750.339	192.02
29021	713864.640	658751.005	192.09
29022	713888.013	658734.740	191.84
29023	713887.381	658733.781	191.76
29024	713886.470	658732.391	191.64
29025	713869.121	658757.442	191.82
29026	713869.890	658758.979	191.54
29027	713844.959	658774.148	191.65
29028	713866.434	658753.452	192.03
29029	713868.100	658755.999	191.96
29030	713868.581	658756.551	191.88
29031	713917.324	658721.856	191.45
29032	713918.860	658724.653	191.35
29033	713919.211	658724.992	191.28
29034	713914.493	658716.529	190.97
29035	713915.580	658718.742	191.41
29036	713915.869	658719.270	191.51
29037	713891.748	658740.235	191.76
29038	713890.091	658737.751	191.88
29039	713888.547	658735.226	191.91

29040	713920.072	658726.691	190.79
29041	713893.220	658742.306	191.62
29042	713892.293	658740.847	191.70
29043	713992.869	658679.033	190.25
29044	714102.486	658630.361	186.36
29045	714102.653	658630.756	186.67
29046	714103.423	658632.023	186.68
29047	714133.161	658618.083	185.18
29048	714102.046	658629.064	186.94
29049	714102.379	658630.005	186.62
29050	714106.615	658639.829	186.15
29051	714087.568	658648.016	187.35
29052	714067.519	658642.525	188.21
29053	714104.289	658634.881	186.65
29054	714105.218	658637.599	186.59
29055	714105.666	658638.272	186.46
29056	714172.229	658619.161	181.98
29057	714139.129	658628.858	184.54
29058	714138.037	658627.199	184.74
29059	714171.326	658616.873	182.99
29060	714171.455	658617.472	182.87
29061	714171.900	658618.463	182.55
29062	714134.320	658620.187	185.08
29063	714134.076	658619.529	184.70
29064	714133.654	658619.132	185.00
29065	714137.461	658626.159	184.87
29066	714136.490	658623.522	184.99
29067	714134.983	658620.843	185.11
29068	714067.650	658643.673	187.73
29069	714028.875	658658.535	189.17
29070	713994.931	658675.636	190.02
29071	713995.137	658676.187	189.71
29072	714030.502	658660.644	189.19
29073	714030.200	658660.113	188.83
29074	714029.931	658659.659	189.16
29075	713996.736	658685.252	189.93
29076	713996.105	658684.040	190.09
29077	713994.595	658681.276	190.20
29078	713995.433	658676.737	190.06
29079	713997.876	658685.205	188.57
29080	713998.394	658684.217	189.93
29081	714070.038	658648.089	187.97
29082	714071.520	658650.932	187.85
29083	714071.695	658651.476	187.79
29084	714067.652	658644.128	187.50
29085	714067.884	658644.650	187.98
29086	714068.636	658645.577	188.06
29087	714033.869	658666.657	189.11
29088	714032.483	658663.813	189.20
29089	714031.095	658661.347	189.22
29090	714072.303	658653.147	187.50
29091	714034.981	658668.727	188.76
29092	714034.624	658667.279	189.02
29093	713843.817	658772.579	191.69
29094	718023.071	660097.852	99.40
29095	718026.137	660105.602	99.21
29096	718026.911	660108.975	99.67
29097	718029.556	660095.461	99.04
29098	718027.509	660096.167	99.14
29099	718024.955	660096.946	99.27
29100	718034.364	660111.058	99.65
29101	718038.292	660107.645	99.40
29102	718046.542	660105.655	99.28
29103	718031.724	660106.855	99.31
29104	718041.563	660114.467	99.38
29105	718034.380	660114.411	99.59
29106	718097.611	660100.716	98.56
29107	718036.740	660114.988	99.37
29108	718011.610	660117.991	100.06
29109	718186.595	660090.457	100.36
29110	718166.281	660092.967	99.74
29111	718150.807	660094.697	99.35
29112	718011.025	660110.721	100.01
29113	718032.336	660103.937	99.22
29114	718021.881	660099.202	99.40
29115	718011.451	660116.809	100.05
29116	718011.104	660113.581	100.07
29117	718010.755	660109.804	100.01
29118	718077.576	660110.639	98.69
29119	718142.051	660102.857	99.11
29120	718142.316	660103.806	99.13
29121	718141.088	660095.225	99.08
29122	718141.323	660097.084	99.05
29123	718141.513	660099.818	99.24
29124	718170.492	660099.613	99.95
29125	718199.429	660093.393	100.92
29126	718200.102	660096.286	101.04
29127	718169.385	660093.767	99.94
29128	718169.808	660096.806	100.00
29129	718076.223	660102.954	98.65
29130	718076.451	660102.313	98.67
29131	718076.741	660109.723	98.71
29132	718076.329	660106.147	98.63
29133	718076.369	660103.560	98.65
29134	718107.060	660103.387	98.78
29135	718106.718	660100.318	98.73
29136	718109.328	660098.309	98.70
29137	718103.282	660107.860	98.58
29138	718110.424	660107.420	98.51
29139	718106.900	660106.307	98.72
29140	718442.031	660062.916	101.71
29141	713801.589	658805.198	191.17
29142	713800.593	658803.997	191.25
29143	713799.761	658803.217	191.27
29144	713821.018	658789.311	191.48
29145	713822.092	658790.743	191.24
29146	713802.603	658806.923	190.97
29147	713795.550	658797.654	191.22
29148	713794.612	658796.943	190.51
29149	713769.364	658816.547	190.27
29150	713797.868	658800.980	191.39
29151	713796.443	658798.694	191.47
29152	713795.891	658798.215	191.36
29153	713838.935	658766.920	191.78
29154	713837.829	658765.640	191.41
29155	713836.672	658764.659	191.36
29156	713843.273	658772.085	191.77
29157	713841.417	658769.601	191.84
29158	713839.598	658767.307	191.90
29159	713816.909	658783.986	191.73
29160	713818.586	658786.285	191.68
29161	713820.487	658788.826	191.56
29162	713814.709	658781.287	191.11
29163	713815.042	658782.474	191.46
29164	713816.282	658783.365	191.63
29165	713769.509	658817.798	190.67
29166	713719.046	658860.799	189.30
29167	713719.016	658862.066	189.80
29168	713719.752	658863.065	190.00
29169	713744.692	658841.191	190.40
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29171	713742.711	658839.288	189.39
29172	713724.129	658868.407	189.88
29173	713723.792	658867.977	189.95
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29176	713722.157	658865.941	190.08
29177	713725.044	658869.567	189.82
29178	713774.229	658823.891	190.75
29179	713775.050	658824.334	190.64
29180	713775.740	658824.960	190.60
29181	713770.098	658818.643	190.74
29182	713770.529	658819.105	190.81
29183	713772.465	658821.459	190.83
29184	713749.615	658845.795	190.22
29185	713748.878	658845.384	190.27
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29187	713777.042	658825.918	190.39
29188	713752.191	658847.012	189.45
29189	713750.765	658846.159	190.06
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29194	718336.666	660084.659	101.94
29195	718329.901	660086.839	101.69
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29199	718318.058	660088.613	101.67
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29202	718317.623	660084.058	101.80
29203	718345.730	660085.398	101.83
29204	718343.323	660085.583	101.70
29205	718343.047	660084.840	101.81
29206	718359.073	660083.953	101.73
29207	718353.412	660084.565	102.04
29208	718352.049	660084.708	102.04
29209	718339.670	660085.961	101.90
29210	718339.521	660085.078	101.87
29211	718339.232	660083.802	101.90
29212	718342.841	660082.876	101.72
29213	718342.519	660081.189	101.75
29214	718339.120	660081.594	101.76
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29216	718288.295	660089.428	101.93
29217	718279.730	660090.269	101.85
29218	718279.337	660088.089	101.75
29219	718296.443	660089.021	101.96
29220	718289.061	660091.914	101.75
29221	718288.861	660090.806	101.96
29222	718277.199	660092.262	101.91
29223	718280.398	660092.823	101.78
29224	718276.814	660093.374	101.81
29225	718278.001	660088.170	101.72
29226	718276.612	660088.671	101.76
29227	718276.932	660090.923	101.83
29228	718308.922	660087.064	101.95
29229	718299.896	660090.481	101.53
29230	718297.337	660090.630	101.52
29231	718314.768	660088.936	101.73
29232	718308.889	660089.603	101.71
29233	718309.185	660088.286	101.97
29234	718298.344	660086.046	101.78
29235	718297.162	660086.664	101.78
29236	718297.327	660088.398	101.86
29237	718299.522	660089.493	101.71
29238	718299.728	660087.903	101.83
29239	718299.476	660085.900	101.76
29240	718368.185	660083.046	101.84
29241	718426.677	660073.967	102.07
29242	718413.649	660076.006	102.01
29243	718410.673	660075.723	101.78
29244	718438.192	660075.467	101.78
29245	718437.723	660075.460	101.73
29246	718426.881	660075.488	102.10
29247	718403.376	660085.243	101.42
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29249	718402.815	660081.322	101.52
29250	718411.068	660077.584	101.75
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29254	718441.127	660071.481	101.91
29255	718440.885	660070.134	101.84
29256	718455.355	660070.754	102.04
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29258	718452.696	660069.727	102.02
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29260	718442.699	660074.917	101.60
29261	718442.234	660075.044	101.77
29262	718437.775	660070.521	101.80
29263	718437.938	660071.613	101.89
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29265	718404.719	660079.871	101.49
29266	718381.073	660076.664	101.75
29267	718378.580	660077.019	101.77
29268	718375.884	660077.565	101.72
29269	718381.404	660080.473	101.95
29270	718381.275	660078.891	101.85
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29275	718376.128	660078.631	101.79
29276	718376.357	660079.728	101.85
29277	718376.239	660082.052	101.90
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29279	718398.096	660078.737	102.10

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29281	718404.521	660077.817	101.83
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29284	718389.079	660080.595	101.97
29285	718382.191	660081.466	101.88
29286	718381.388	660081.536	101.91
29287	718396.858	660079.703	101.94
29288	718392.469	660080.270	101.89
29289	718390.535	660080.487	101.99
29290	718276.572	660093.103	101.86
29291	718105.784	660131.587	94.83
29292	718103.404	660131.159	95.08
29293	718100.956	660130.654	95.05
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29295	718108.283	660132.627	94.17
29296	718107.189	660132.006	94.44
29297	718104.528	660120.880	95.21
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29299	718103.122	660112.574	95.67
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29304	718109.979	660109.083	96.68
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29306	718130.467	660104.692	98.93
29307	718110.673	660107.438	98.39
29308	718109.365	660108.172	97.87
29309	718109.716	660121.689	95.00
29310	718114.274	660133.086	95.02
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29315	718105.187	660110.874	94.95
29316	718097.810	660110.212	98.14
29317	718092.448	660110.454	98.38
29318	718091.624	660109.138	98.56
29319	718109.702	660107.301	98.49
29320	718103.967	660107.904	98.61
29321	718102.739	660107.819	98.58
29322	718041.088	660115.813	99.32
29323	718041.158	660114.373	99.42
29324	718019.644	660119.621	99.96
29325	718075.347	660112.409	98.55
29326	718075.116	660110.939	98.68
29327	718059.315	660112.344	99.10
29328	718103.908	660111.074	95.75
29329	718102.445	660113.158	95.65
29330	718098.977	660113.632	96.11
29331	718103.785	660110.360	96.35
29332	718104.208	660110.341	96.26
29333	718103.751	660110.971	95.90
29334	718104.506	660107.956	98.33
29335	718108.921	660107.653	98.26
29336	718109.223	660107.541	98.29
29337	718100.410	660112.473	96.23
29338	718100.505	660109.928	97.44
29339	718104.207	660107.938	98.30
29340	718131.487	660106.097	99.01
29341	718218.912	660100.559	101.18
29342	718218.621	660105.098	101.32
29343	718219.907	660107.300	101.30
29344	718215.334	660100.393	101.40
29345	718215.169	660098.965	101.33
29346	718217.642	660097.656	101.51
29347	718210.120	660108.544	101.12
29348	718210.024	660107.112	101.24
29349	718208.930	660106.200	101.26
29350	718209.036	660112.819	101.02
29351	718208.859	660109.776	101.14
29352	718209.716	660109.186	101.23
29353	718257.445	660093.271	101.78
29354	718255.041	660092.958	101.76
29355	718248.786	660095.177	101.74
29356	718264.860	660094.914	101.85
29357	718264.474	660093.953	101.93
29358	718263.327	660092.749	101.84
29359	718234.273	660096.977	101.57
29360	718234.860	660098.368	101.63
29361	718234.940	660098.734	101.48
29362	718249.080	660096.613	101.75
29363	718249.019	660097.115	101.64
29364	718234.939	660095.611	101.60
29365	718207.738	660106.119	101.23
29366	718176.880	660101.983	99.93
29367	718171.219	660103.606	99.58
29368	718170.055	660102.018	99.85
29369	718182.897	660105.964	100.26
29370	718181.728	660104.182	100.19
29371	718178.308	660103.297	100.01
29372	718155.681	660103.562	99.07
29373	718155.512	660101.939	99.41
29374	718137.846	660105.747	99.01
29375	718168.198	660100.417	99.73
29376	718164.153	660101.344	99.67
29377	718155.500	660103.055	99.24
29378	718202.086	660103.243	100.92
29379	718196.275	660098.229	100.64
29380	718196.411	660101.184	100.52
29381	718206.706	660106.942	101.20
29382	718207.051	660096.582	100.97
29383	718207.388	660099.252	101.03
29384	718191.831	660102.021	100.53
29385	718190.326	660105.276	100.53
29386	718181.563	660108.370	99.79
29387	718196.138	660107.245	100.56
29388	718196.741	660105.653	100.56
29389	718192.604	660106.050	100.62
29390	718763.897	660038.793	101.68
29391	718763.601	660039.054	101.74
29392	718757.640	660036.277	101.83
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29395	718767.277	660038.403	101.64
29396	718744.121	660036.806	101.60
29397	718744.290	660037.973	101.60
29398	718744.491	660038.926	101.60
29399	718747.699	660038.168	101.59
29400	718747.411	660036.218	101.60
29401	718745.596	660036.325	101.57
29402	718769.791	660038.526	101.58
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29405	718778.385	660037.256	101.58
29406	718773.044	660036.276	101.77
29407	718771.413	660038.244	101.66
29408	718764.827	660034.188	101.54
29409	718763.276	660034.539	101.56
29410	718763.631	660035.890	101.65
29411	718766.988	660036.164	101.67
29412	718766.800	660035.032	101.59
29413	718766.518	660034.001	101.52
29414	718746.376	660040.223	101.58
29415	718682.762	660047.184	101.64
29416	718685.727	660047.536	101.57
29417	718681.827	660048.048	101.51
29418	718685.242	660043.058	101.81
29419	718681.260	660043.696	102.37
29420	718681.451	660046.007	101.75
29421	718667.291	660049.447	101.99
29422	718655.779	660048.642	102.03
29423	718656.057	660050.110	102.10
29424	718670.581	660047.723	102.17
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29427	718732.340	660040.649	101.94
29428	718731.521	660040.404	101.89
29429	718731.836	660041.827	101.90
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29431	718747.690	660040.804	101.51
29432	718744.675	660041.130	101.56
29433	718704.353	660043.688	101.97
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29435	718685.517	660045.146	101.68
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29438	718704.569	660044.646	101.90
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29444	718914.477	660022.232	101.45
29445	718900.749	660021.986	101.34
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29447	718864.207	660025.808	101.35
29448	718864.710	660027.702	101.27
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29450	718885.722	660025.417	101.34
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29454	718912.861	660018.168	101.47
29455	718935.871	660019.776	101.46
29456	718935.646	660015.847	101.50
29457	718929.190	660017.924	101.67
29458	718916.593	660020.642	101.66
29459	718915.380	660022.079	101.17
29460	718915.973	660021.433	101.58
29461	718914.279	660019.331	101.02
29462	718914.843	660019.696	101.53
29463	718913.924	660019.922	101.84
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29465	718812.571	660032.137	101.88
29466	718806.404	660034.033	101.47
29467	718790.173	660035.826	101.43
29468	718829.146	660028.772	101.47
29469	718828.726	660027.148	101.45
29470	718827.329	660027.066	101.44
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29475	718789.478	660031.560	101.39
29476	718785.297	660032.083	101.43
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29478	718853.153	660033.024	100.86
29479	718848.672	660029.370	101.37
29480	718849.442	660038.236	100.86
29481	718829.424	660031.579	101.60
29482	718827.777	660031.662	101.41
29483	718827.766	660029.507	101.57
29484	718849.959	660027.832	101.60
29485	718853.491	660028.147	101.23
29486	718853.425	660026.553	101.24
29487	718656.175	660050.927	101.69
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29494	718505.451	660068.229	101.84
29495	718497.649	660069.306	101.74
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29497	718517.745	660067.103	101.89
29498	718508.443	660068.029	101.79
29499	718507.199	660068.101	101.81
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29502	718537.895	660061.786	101.81
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29505	718551.773	660063.273	101.64
29506	718537.296	660059.426	101.85
29507	718531.398	660060.283	101.90
29508	718531.812	660063.293	101.69
29509	718538.032	660063.148	101.68
29510	718538.022	660064.801	101.62
29511	718537.818	660062.178	101.71
29512	718501.457	660068.816	101.79
29513	718482.481	660065.842	101.87
29514	718482.631	660066.856	101.91
29515	718482.715	660067.846	101.96
29516	718486.386	660066.120	101.88
29517	718486.094	660065.180	101.83
29518	718484.045	660065.287	101.81
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29522	718482.964	660069.408	101.94
29523	718483.313	660070.776	101.76
29524	718473.172	660069.083	102.07
29525	718500.594	660063.548	101.87
29526	718499.017	660063.720	101.80
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29528	718501.129	660067.179	101.99
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29530	718500.783	660064.626	101.92
29531	718490.501	660069.951	101.85
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29533	718486.389	660067.190	101.94
29534	718497.658	660065.277	101.87
29535	718497.514	660066.353	101.91
29536	718491.111	660067.773	102.26
29537	718559.035	660062.439	101.56
29538	718625.335	660051.953	101.91
29539	718623.816	660054.549	100.86
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29541	718621.914	660059.148	101.36
29542	718622.219	660055.197	101.64
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29545	718600.133	660058.005	102.32
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29552	718634.071	660050.682	101.89
29553	718640.781	660050.308	102.39
29554	718641.157	660051.740	102.22
29555	718636.440	660052.709	101.67
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29571	718559.861	660062.366	101.71
29572	718556.838	660057.287	101.85
29573	718555.546	660057.593	101.86
29574	718555.782	660058.866	101.89
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29579	718584.565	660059.602	101.94
29580	718589.237	660059.058	101.95
29581	718571.286	660060.970	101.78
29582	718569.510	660061.482	101.67
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29584	718584.308	660054.713	101.83
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29592	717162.545	660162.657	120.79
29593	717136.517	660153.245	121.08
29594	717130.983	660162.206	120.82
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29604	717185.917	660180.286	119.75
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29608	717162.103	660164.518	119.78
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29613	717091.754	660137.168	121.52
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29615	717091.672	660137.984	121.69
29616	717100.569	660138.163	121.61
29617	717096.970	660135.490	121.54
29618	717092.738	660134.837	122.03
29619	717083.039	660136.503	121.98
29620	717082.372	660139.209	122.03
29621	717080.902	660141.811	122.01
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29623	717085.254	660135.669	121.81
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29625	717107.426	660148.253	121.33
29626	717108.124	660145.676	121.41
29627	717108.244	660144.419	121.44
29628	717105.189	660153.942	121.36
29629	717106.173	660152.368	121.31
29630	717106.335	660151.490	121.37
29631	717103.559	660141.724	121.23
29632	717103.040	660141.848	121.52
29633	717103.028	660140.860	121.52
29634	717108.290	660144.012	120.85
29635	717108.495	660143.494	121.40
29636	717108.951	660142.245	121.93
29637	717187.836	660174.631	119.55
29638	717257.792	660196.664	117.73
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29646	717255.752	660183.605	117.59
29647	717256.763	660192.006	117.80
29648	717256.380	660188.589	117.77
29649	717256.092	660185.771	117.73
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29656	717280.857	660186.608	116.94
29657	717280.776	660189.585	117.08
29658	717280.567	660192.604	117.12
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29673	717211.269	660176.282	119.38
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29683	717210.833	660188.198	119.06
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29691	716885.289	660056.621	127.25
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29693	716884.838	660058.266	127.07
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29701	716916.611	660078.494	126.21
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29707	716919.338	660068.718	126.31
29708	716886.127	660055.052	127.34
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29710	716918.435	660071.394	126.11
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29712	716860.161	660052.896	127.99
29713	716798.410	660038.164	129.88
29714	716797.617	660035.197	129.77
29715	716797.593	660035.837	129.92
29716	716826.389	660044.836	129.01
29717	716825.615	660045.844	128.96
29718	716825.228	660047.672	128.72
29719	716797.016	660025.915	130.53
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29721	716797.771	660023.643	130.09
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29726	716862.433	660046.558	128.13
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29728	716861.250	660050.463	128.00
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29735	716829.989	660036.501	128.68
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29737	716944.730	660091.581	125.19
29738	717042.118	660120.781	122.77
29739	717041.250	660123.395	122.88
29740	717040.112	660126.270	122.80
29741	717042.594	660118.256	122.50
29742	717042.543	660118.553	122.34
29743	717042.331	660119.242	122.62
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29745	717015.281	660105.285	123.66
29746	717015.042	660106.442	123.48
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29749	717039.180	660129.976	122.33
29750	717065.628	660136.544	122.21
29751	717066.055	660135.640	122.27
29752	717066.959	660132.727	122.34
29753	717082.037	660143.582	121.77
29754	717078.867	660142.344	121.80
29755	717065.052	660138.609	121.71
29756	717068.448	660127.418	122.20
29757	717068.357	660126.425	122.53
29758	717043.375	660116.486	122.90
29759	717067.862	660130.129	122.27

29760	717068.120	660128.852	122.16
29761	717068.316	660128.350	121.82
29762	717014.578	660107.674	123.05
29763	716976.163	660091.023	125.10
29764	716948.448	660080.215	126.11
29765	716947.838	660081.540	125.55
29766	716976.007	660093.860	124.36
29767	716976.097	660093.100	123.96
29768	716976.061	660092.440	124.46
29769	716946.942	660087.601	125.36
29770	716945.800	660090.066	125.32
29771	716945.095	660090.618	125.24
29772	716947.577	660082.181	125.13
29773	716947.519	660083.229	125.27
29774	716947.600	660084.669	125.30
29775	717010.354	660114.935	123.42
29776	717010.132	660115.546	123.37
29777	717009.902	660117.746	123.17
29778	717013.881	660108.589	123.28
29779	717013.508	660109.729	123.46
29780	717012.102	660112.400	123.49
29781	716973.264	660100.108	124.39
29782	716974.484	660097.581	124.47
29783	716975.687	660094.915	124.42
29784	716971.705	660104.616	124.49
29785	716972.321	660102.423	124.34
29786	716972.872	660101.150	124.29
29787	717690.598	660144.198	103.97
29788	717692.468	660145.744	103.93
29789	717692.674	660148.966	103.97
29790	717694.141	660142.405	103.79
29791	717692.340	660143.279	103.44
29792	717694.124	660143.631	103.88
29793	717691.450	660152.732	103.98
29794	717681.472	660154.681	104.08
29795	717681.060	660153.126	104.26
29796	717693.218	660151.426	103.99
29797	717693.282	660153.058	103.47
29798	717694.842	660152.360	103.82
29799	714624.173	658584.754	157.62
29800	714625.723	658585.331	157.80
29801	717722.660	660150.387	102.59
29802	714622.551	658580.580	157.74
29803	714622.621	658581.498	157.76
29804	714623.001	658583.124	157.48
29805	717720.724	660141.697	103.09
29806	717720.868	660142.222	103.11
29807	717720.635	660139.465	103.05
29808	717722.199	660148.817	103.02
29809	717721.906	660148.150	103.14
29810	717721.441	660145.081	103.22
29811	717680.938	660152.437	104.31
29812	717615.880	660162.188	105.95
29813	717615.849	660160.134	106.03
29814	717615.858	660159.467	106.08
29815	717647.507	660156.486	105.15
29816	717647.589	660157.298	105.09
29817	717648.043	660159.363	104.68
29818	717613.541	660152.419	106.19
29819	717613.391	660151.631	106.07
29820	717612.837	660150.152	106.26
29821	717615.077	660156.484	106.19
29822	717613.749	660153.662	106.13
29823	717613.524	660152.100	105.73
29824	717678.836	660144.573	103.64
29825	717678.682	660144.020	104.29
29826	717678.067	660142.921	104.53
29827	717679.890	660149.401	104.36
29828	717679.517	660146.325	104.26
29829	717678.921	660145.207	104.27
29830	717646.568	660149.415	105.06
29831	717646.803	660150.739	105.09
29832	717647.246	660153.386	105.24
29833	717646.293	660147.242	105.40
29834	717646.663	660148.746	104.52
29835	717646.401	660148.500	104.89
29836	714622.615	658593.281	157.80
29837	714657.774	658531.003	160.70
29838	714660.015	658532.399	161.15
29839	714662.322	658532.498	161.86
29840	714658.985	658515.891	161.45
29841	714656.601	658516.122	161.44
29842	714656.294	658530.491	160.69
29843	714652.295	658562.770	160.61
29844	714649.791	658562.799	160.15
29845	714646.641	658562.591	159.75
29846	714656.049	658550.025	160.97
29847	714652.722	658548.816	160.38
29848	714650.637	658548.248	159.93
29849	714645.203	658541.502	158.61
29850	714642.730	658541.132	158.38
29851	714650.132	658527.614	159.57
29852	718019.482	660118.443	100.06
29853	718019.513	660117.401	99.93
29854	714648.635	658542.479	158.78
29855	714668.510	658516.674	162.80
29856	714665.379	658516.128	162.30
29857	714662.045	658515.948	161.87
29858	714647.723	658527.557	158.70
29859	714649.920	658517.164	159.03
29860	714652.907	658517.088	160.43
29861	714644.442	658562.596	159.35
29862	714604.878	658626.968	154.94
29863	714602.681	658626.838	154.24
29864	714607.924	658607.638	155.53
29865	714610.340	658630.510	155.65
29866	714607.992	658629.388	155.64
29867	714606.462	658628.165	155.34
29868	714617.115	658610.236	156.98
29869	714627.463	658597.494	158.07
29870	714624.665	658595.835	158.31
29871	714610.816	658608.523	156.51
29872	714613.793	658609.362	156.88
29873	714615.496	658610.132	157.13
29874	714641.786	658591.890	159.08
29875	714631.826	658591.505	158.76
29876	714630.006	658592.075	158.66
29877	714641.523	658566.786	159.58
29878	714657.001	658590.846	159.73
29879	714650.776	658591.123	159.54
29880	714621.681	658618.985	156.88
29881	714617.812	658626.670	156.12
29882	714614.149	658632.360	155.72
29883	714631.453	658599.906	158.20
29884	714629.522	658605.540	157.94
29885	714625.822	658611.421	157.46
29886	717577.775	660154.955	107.33
29887	717427.073	660172.017	112.01
29888	717426.775	660171.448	112.18
29889	717395.403	660174.855	113.13
29890	717427.850	660173.744	112.06
29891	717427.529	660172.349	111.57
29892	717427.368	660172.718	112.10
29893	717396.195	660177.845	113.15
29894	717397.102	660180.773	113.20
29895	717397.350	660183.554	113.19
29896	717395.599	660175.946	112.64
29897	717395.352	660175.599	113.00
29898	717395.644	660176.573	113.16
29899	717453.027	660174.692	111.28
29900	717453.392	660177.330	111.25
29901	717453.363	660178.355	111.19
29902	717450.831	660169.564	111.33
29903	717451.069	660170.539	111.33
29904	717452.037	660171.597	111.22
29905	717428.631	660180.360	112.02
29906	717428.586	660179.670	112.06
29907	717428.313	660176.562	112.13
29908	717453.308	660180.452	111.32
29909	717428.784	660183.493	111.96
29910	717428.793	660182.046	112.08
29911	717397.557	660184.288	113.05
29912	717338.033	660183.851	115.00
29913	717338.528	660186.987	115.11
29914	717338.468	660189.628	115.23
29915	717337.622	660181.669	115.03
29916	717337.669	660181.847	114.52
29917	717337.739	660182.584	115.04
29918	717314.383	660192.029	116.05
29919	717314.071	660190.948	116.10
29920	717313.437	660187.955	116.01
29921	717338.681	660190.185	115.12
29922	717339.913	660192.101	115.30
29923	717314.943	660194.058	116.02
29924	717371.002	660186.728	113.93
29925	717370.713	660186.049	114.09
29926	717369.879	660182.808	114.10
29927	717397.711	660185.317	113.09
29928	717398.088	660187.500	113.25
29929	717371.956	660188.995	114.09
29930	717368.333	660178.538	113.99
29931	717367.980	660178.125	114.11
29932	717337.581	660180.459	115.29
29933	717369.285	660180.133	114.08
29934	717368.660	660179.074	114.08
29935	717368.496	660178.735	113.52
29936	717449.647	660169.699	111.36
29937	717550.746	660158.394	108.11
29938	717550.296	660157.294	108.38
29939	717517.565	660160.865	109.31
29940	717551.266	660160.115	108.13
29941	717551.041	660158.930	107.60
29942	717550.945	660159.289	108.06
29943	717518.091	660164.407	109.16
29944	717519.286	660167.313	109.23
29945	717519.492	660170.291	109.29
29947	717517.628	660162.572	108.70
29948	717517.661	660163.431	109.19
29949	717578.626	660158.011	107.23
29950	717578.860	660160.742	107.36
29951	717579.350	660163.790	107.29
29952	717577.805	660155.599	107.28
29953	717577.886	660156.081	107.05
29954	717578.201	660156.524	107.32
29955	717553.476	660166.893	108.17
29956	717553.312	660166.103	108.15
29957	717552.009	660163.105	108.22
29958	717579.381	660164.466	107.26
29959	717579.346	660166.906	107.15
29960	717553.827	660168.337	108.24
29961	717519.554	660171.266	109.24
29962	717478.098	660168.208	110.36
29963	717477.587	660166.780	109.91
29964	717477.705	660167.145	110.35
29965	717480.042	660175.120	110.22
29966	717479.800	660173.872	110.39
29967	717478.655	660170.974	110.43
29968	717451.269	660169.859	110.89
29969	717448.925	660170.226	111.00
29970	717449.617	660170.503	111.37
29971	717477.417	660166.484	110.31
29972	717476.663	660165.282	110.78
29973	717455.275	660168.515	111.21
29974	717482.853	660179.047	109.86
29975	717484.490	660179.032	109.68
29976	717485.727	660179.418	109.68
29977	717519.830	660174.066	109.08
29978	717493.961	660169.795	110.05
29979	717485.371	660175.115	110.13
29980	717495.219	660173.625	109.88
29981	717494.189	660172.933	110.00
29982	717486.992	660173.483	110.20
29983	717487.089	660179.842	109.69
29984	717489.015	660179.325	109.58
29985	717493.866	660175.993	109.80
29986	718099.897	660087.515	95.00
29987	718099.862	660087.785	95.50
29988	718103.428	660092.097	94.75
29989	718094.651	660080.115	95.55
29990	718097.205	660083.384	94.76
29991	718096.777	660084.060	95.51
29992	718108.637	660098.814	98.60
29993	718103.032	660099.502	98.63
29994	718095.179	660099.166	97.57
29995	718102.853	660092.510	95.40
29996	718105.136	660094.324	94.66
29997	718109.135	660098.645	98.62
29998	718163.044	660092.865	99.69
29999	718153.284	660093.968	99.42
30000	718139.010	660095.490	99.04

30001	718171.242	660086.279	99.95
30002	718167.546	660087.063	99.85
30003	718166.262	660088.323	99.73
30004	718089.790	660083.547	95.91
30005	718092.664	660081.481	95.77
30006	718095.122	660079.809	94.68
30007	718126.945	660096.801	98.91
30008	718093.698	660094.541	96.50
30009	718097.393	660092.664	96.33
30010	718094.098	660101.010	98.47
30011	714629.655	658558.838	157.37
30012	714625.987	658568.400	156.01
30013	714628.336	658570.516	157.13
30014	718027.083	660103.692	99.23
30015	718019.930	660104.836	99.79
30016	714640.500	658544.424	158.16
30017	714633.490	658566.026	157.99
30018	714635.622	658565.477	158.21
30019	714604.258	658617.554	154.84
30020	714629.040	658569.513	157.27
30021	714630.118	658568.368	157.54
30022	714631.797	658566.856	157.62
30023	718072.908	660100.627	98.03
30024	718060.345	660101.620	98.30
30025	718060.257	660102.432	98.90
30026	718088.384	660100.755	98.43
30027	718082.066	660101.779	98.58
30028	718074.073	660102.515	98.66
30029	718040.423	660103.719	98.94
30030	718040.192	660106.300	99.42
30031	718028.060	660106.776	99.35
30032	718060.192	660104.292	98.99
30033	718050.258	660105.546	99.24
30034	718046.305	660105.783	99.30
30035	718174.915	660085.679	100.25
30036	718204.299	660078.964	101.07
30037	718204.415	660081.093	100.96
30038	718203.233	660080.049	100.68
30039	718202.249	660073.370	100.87
30040	718202.718	660073.436	100.60
30041	718203.094	660073.323	100.88
30042	718203.578	660082.738	100.50
30043	718204.044	660083.080	100.84
30044	718203.175	660084.944	100.76
30045	718202.861	660080.263	100.91
30046	718202.050	660082.753	100.86
30047	718203.124	660082.747	100.60
30048	718200.343	660069.894	100.95
30049	718201.788	660069.745	100.86
30050	718202.179	660069.643	100.57
30051	718212.096	660079.935	101.29
30052	718211.006	660084.177	101.13
30053	718206.627	660083.959	100.96
30054	718202.929	660072.104	100.98
30055	718202.488	660071.905	100.59
30056	718202.083	660072.287	100.95
30057	718202.650	660069.662	100.94
30058	718200.626	660072.665	100.72
30059	718200.930	660074.190	100.85
30060	718202.635	660084.753	100.53
30061	718198.752	660087.507	100.73
30062	718182.659	660089.141	100.26
30063	718182.968	660088.680	99.91
30064	718199.395	660086.120	100.73
30065	718198.609	660086.204	100.70
30066	718198.563	660086.897	100.53
30067	718177.367	660088.813	100.21
30068	718177.139	660089.245	99.84
30069	718177.554	660089.595	100.11
30070	718182.603	660088.210	100.32
30071	718181.253	660085.014	100.34
30072	718177.357	660085.489	100.30
30073	718201.550	660085.850	100.58
30074	718201.291	660085.543	100.77
30075	718199.918	660083.537	100.88
30076	718202.204	660084.603	100.77
30077	718198.901	660085.042	101.01
30078	718201.803	660086.172	100.77
30079	718197.896	660085.563	100.84
30080	718199.658	660087.393	100.62
30081	718199.711	660086.627	100.62
30082	718200.029	660085.397	101.08
30083	718196.030	660083.495	100.81
30084	718197.658	660083.788	100.87
30085	714600.763	658616.429	153.21
30086	717770.950	660137.100	102.13
30087	717767.290	660137.546	102.25
30088	717769.529	660143.340	102.15
30089	717768.847	660131.217	102.15
30090	717767.799	660131.571	102.21
30091	717766.653	660131.849	102.21
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30093	716657.052	659966.754	133.97
30094	716656.523	659968.596	133.58
30095	716683.904	659977.293	134.03
30096	716682.644	659978.852	133.64
30097	716681.928	659980.157	133.75
30098	717791.023	660132.650	102.16
30099	717796.038	660142.312	101.87
30100	717776.704	660145.318	102.07
30101	717795.000	660137.294	101.98
30102	717795.000	660134.460	101.80
30103	717794.769	660129.157	101.99
30104	717767.139	660126.672	102.26
30105	717765.943	660126.797	102.28
30106	717771.015	660131.814	102.25
30107	717769.826	660146.520	101.93
30108	717769.535	660144.230	102.13
30109	717768.297	660126.428	102.23
30110	716655.697	659970.208	133.85
30111	716541.233	659927.469	134.06
30112	716543.091	659924.885	134.06
30113	716544.745	659922.416	133.90
30114	716558.779	659930.029	133.77
30115	716559.150	659928.833	133.53
30116	716540.806	659928.091	134.08
30117	716540.891	659917.300	133.73
30118	716536.183	659913.701	133.75
30119	716538.482	659915.076	132.63
30120	716545.215	659921.678	133.78
30121	716546.288	659920.445	133.42
30122	716535.656	659914.294	133.83
30123	716603.708	659948.573	133.74
30124	716603.154	659949.842	133.78
30125	716601.120	659953.052	133.92
30126	716655.453	659970.901	133.95
30127	716631.767	659957.620	133.84
30128	716630.385	659960.043	133.76
30129	716577.152	659939.767	133.91
30130	716556.822	659933.379	133.97
30131	716558.387	659930.768	133.83
30132	716600.657	659949.560	133.83
30133	716578.243	659938.205	133.49
30134	716577.490	659939.274	133.73
30135	717795.475	660140.531	101.90
30136	717953.552	660114.792	100.60
30137	717952.915	660114.371	100.86
30138	717952.987	660111.527	101.20
30139	717979.788	660109.069	100.86
30140	717979.751	660113.311	100.29
30141	717953.537	660116.623	100.78
30142	717898.908	660117.412	101.58
30143	717911.821	660133.489	100.85
30144	717911.229	660133.043	100.91
30145	717921.045	660115.006	101.80
30146	717920.137	660117.822	101.33
30147	717920.049	660119.861	101.25
30148	714601.880	658596.730	153.09
30149	714604.635	658594.662	153.16
30150	714610.617	658590.814	153.79
30151	714597.707	658615.718	151.24
30152	714600.767	658603.671	152.74
30153	714603.680	658604.809	153.59
30154	718000.232	660111.978	100.12
30155	718000.070	660110.998	100.13
30156	718003.880	660106.509	100.28
30157	714613.529	658588.596	154.17
30158	714617.635	658582.942	154.84
30159	718000.267	660114.923	100.23
30160	717910.666	660139.833	100.86
30161	717859.607	660136.677	101.52
30162	717859.982	660138.832	101.00
30163	717862.269	660145.144	100.87
30164	717857.572	660127.566	101.39
30165	717858.391	660130.629	101.52
30166	717858.893	660133.597	101.43
30167	717847.322	660144.361	101.10
30168	717847.783	660137.383	101.60
30169	717823.801	660125.919	101.81
30170	717860.243	660145.364	100.89
30171	717853.814	660145.977	100.84
30172	717847.493	660146.791	100.86
30173	717895.324	660141.531	100.82
30174	717889.821	660142.105	100.76
30175	717888.240	660142.321	100.87
30176	717909.457	660139.993	100.88
30177	717903.234	660140.534	100.87
30178	717901.648	660140.908	100.86
30179	717875.625	660134.677	101.15
30180	717855.686	660122.411	102.07
30181	717856.782	660125.038	101.46
30182	717880.592	660143.007	100.87
30183	717875.629	660143.423	100.84
30184	717876.671	660138.639	100.95
30185	718493.213	660053.058	101.72
30186	718493.171	660054.499	101.74
30187	718493.316	660056.551	101.82
30188	718510.915	660052.499	101.90
30189	718496.150	660052.386	101.74
30190	718493.583	660052.624	101.73
30191	718489.584	660053.503	101.78
30192	718489.553	660053.250	101.71
30193	718489.263	660053.390	101.83
30194	718491.591	660056.749	101.78
30195	718489.995	660056.951	101.81
30196	718489.754	660055.041	101.82
30197	718546.728	660047.104	101.89
30198	718546.525	660046.781	101.94
30199	718537.769	660047.743	101.87
30200	718548.736	660050.374	101.87
30201	718547.001	660050.598	101.85
30202	718546.791	660048.619	101.89
30203	718516.164	660050.073	101.80
30204	718510.886	660050.605	101.72
30205	718510.877	660051.081	101.89
30206	718537.814	660048.150	102.00
30207	718537.896	660049.488	102.01
30208	718520.308	660049.690	101.95
30209	718483.494	660055.571	101.84
30210	718454.338	660056.827	101.73
30211	718444.570	660058.561	101.89
30212	718444.696	660060.123	101.88
30213	718462.084	660057.994	101.84
30214	718461.759	660056.618	101.86
30215	718461.472	660056.078	101.59
30216	718442.700	660062.355	101.78
30217	718442.426	660060.230	101.87
30218	718442.251	660058.885	101.89
30219	718444.897	660062.096	101.80
30220	718443.771	660062.319	101.79
30221	718442.152	660062.883	101.69
30222	718474.482	660055.192	101.67
30223	718473.086	660055.356	101.69
30224	718474.611	660056.583	101.73
30225	718483.322	660053.811	101.69
30226	718483.408	660054.162	101.84
30227	718475.652	660054.598	101.62
30228	718470.997	660056.948	101.72
30229	718470.887	660055.576	101.71
30230	718471.167	660055.081	101.59
30231	718474.806	660058.489	101.79
30232	718473.125	660058.734	101.79
30233	718471.389	660059.020	101.79
30234	718550.733	660050.170	101.86
30235	718633.927	660037.537	101.91
30236	718635.640	660036.592	102.00
30237	718633.776	660035.091	101.98
30238	718658.832	660033.882	101.93
30239	718655.113	660034.169	101.90
30240	718635.147	660038.851	101.88

30241	718621.643	660038.657	101.80
30242	718622.642	660038.278	101.34
30243	718623.533	660038.330	101.99
30244	718622.602	660033.641	101.59
30245	718623.229	660033.820	101.25
30246	718624.154	660034.383	101.97
30247	718662.873	660033.415	101.84
30248	718662.001	660034.357	101.83
30249	718661.931	660035.865	101.82
30250	718668.122	660032.864	101.71
30251	718667.947	660032.887	101.76
30252	718667.182	660033.428	101.84
30253	718659.169	660036.079	101.85
30254	718658.897	660034.675	101.84
30255	718659.103	660033.854	101.81
30256	718662.232	660037.871	101.85
30257	718660.872	660038.016	101.82
30258	718659.473	660038.165	101.84
30259	718624.856	660038.495	101.97
30260	718582.186	660042.826	101.95
30261	718572.993	660043.944	102.14
30262	718562.196	660044.934	101.91
30263	718582.544	660046.634	101.97
30264	718582.405	660044.548	101.91
30265	718582.366	660043.128	101.91
30266	718556.242	660048.279	101.92
30267	718551.409	660046.215	101.80
30268	718550.606	660048.113	101.89
30269	718562.149	660045.326	102.01
30270	718562.123	660046.831	102.04
30271	718558.240	660048.366	101.82
30272	718608.638	660040.243	102.11
30273	718608.486	660041.655	102.11
30274	718595.341	660045.138	101.86
30275	718624.219	660039.909	101.95
30276	718613.287	660039.346	102.09
30277	718608.294	660039.948	101.99
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30279	718586.515	660042.695	101.92
30280	718587.119	660046.126	101.85
30281	718595.022	660043.136	101.89
30282	718594.818	660041.703	101.92
30283	718591.362	660041.851	102.06
30284	718442.606	660057.451	101.72
30285	718302.968	660072.431	101.55
30286	718304.010	660072.378	101.60
30287	718295.367	660076.336	101.92
30288	718313.898	660074.460	101.78
30289	718315.126	660072.853	101.79
30290	718307.330	660072.504	101.69
30291	718271.970	660079.039	101.90
30292	718272.260	660077.592	101.90
30293	718259.844	660076.729	101.52
30294	718295.185	660075.094	101.91
30295	718294.923	660073.101	101.62
30296	718275.705	660075.067	101.65
30297	718322.300	660073.198	101.88
30298	718322.321	660073.527	101.88
30299	718323.045	660071.978	101.91
30300	718323.270	660073.773	101.73
30301	718323.852	660073.355	101.87
30302	718323.766	660073.003	101.87
30303	718317.206	660076.203	101.72
30304	718315.641	660076.384	101.73
30305	718314.187	660076.502	101.75
30306	718317.121	660071.154	101.67
30307	718316.930	660072.728	101.78
30308	718317.044	660074.234	101.77
30309	718257.414	660076.919	101.53
30310	718215.475	660082.459	101.39
30311	718210.999	660069.819	100.99
30312	718211.880	660069.860	100.55
30313	718230.215	660079.572	101.40
30314	718215.669	660083.918	101.40
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30316	718213.469	660079.474	101.06
30317	718212.204	660078.482	100.44
30318	718211.770	660077.941	101.23
30319	718212.711	660069.603	101.19
30320	718214.844	660069.213	101.30
30321	718216.035	660078.549	101.37
30322	718257.736	660082.037	101.68
30323	718255.785	660082.131	101.66
30324	718255.616	660079.972	101.68
30325	718257.620	660078.430	101.71
30326	718259.378	660079.823	101.74
30327	718259.525	660081.979	101.65
30328	718249.521	660077.684	101.40
30329	718230.662	660082.343	101.61
30330	718230.435	660080.916	101.64
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30335	718384.663	660067.978	101.76
30336	718382.507	660064.157	101.76
30337	718382.401	660065.388	102.00
30338	718400.907	660062.239	101.97
30339	718402.888	660063.084	101.86
30340	718403.053	660064.454	101.87
30341	718381.642	660066.645	101.97
30342	718381.649	660066.903	101.95
30343	718377.771	660064.692	101.66
30344	718382.480	660067.124	101.83
30345	718382.958	660066.785	101.97
30346	718382.920	660066.483	101.96
30347	718410.798	660061.296	101.80
30348	718410.536	660062.220	101.96
30349	718410.599	660062.782	101.97
30350	718427.082	660061.724	101.97
30351	718426.862	660060.507	101.98
30352	718426.541	660059.533	101.83
30353	718409.748	660051.217	101.64
30354	718399.662	660050.820	101.74
30355	718403.793	660058.216	101.80
30356	718409.092	660063.808	101.91
30357	718408.969	660063.027	101.93
30358	718409.782	660062.356	101.86
30359	718376.366	660066.058	101.84
30360	718330.731	660069.606	101.67
30361	718328.501	660071.298	101.75
30362	718329.976	660071.254	101.78
30363	718343.079	660071.183	101.96
30364	718342.866	660069.798	101.96
30365	718342.532	660068.388	101.70
30366	718326.831	660075.199	101.74
30367	718326.577	660073.042	101.78
30368	718326.511	660071.542	101.77
30369	718330.116	660072.770	101.75
30370	718330.331	660074.832	101.79
30371	718328.503	660075.037	101.76
30372	718376.512	660069.572	101.78
30373	718374.971	660069.728	101.82
30374	718374.716	660067.672	101.82
30375	718378.190	660065.877	101.86
30376	718378.289	660067.311	101.85
30377	718378.452	660069.350	101.78
30378	718359.555	660069.371	101.98
30379	718359.366	660067.982	102.02
30380	718359.012	660066.678	101.78
30381	718374.593	660066.246	101.83
30382	718373.550	660065.119	101.60
30383	718364.933	660069.218	101.98
30384	716539.367	659916.799	133.83
30385	715691.047	658737.930	162.13
30386	715689.969	658733.314	161.98
30387	715668.063	658722.028	162.34
30388	715707.154	658747.414	161.25
30389	715705.428	658746.483	161.32
30390	715690.761	658738.651	162.17
30391	715667.431	658723.478	162.31
30392	715670.923	658723.503	162.65
30393	715670.024	658725.310	163.40
30394	715668.736	658721.573	163.15
30395	715667.577	658721.290	163.45
30396	715667.237	658721.654	163.12
30397	715752.697	658777.305	158.38
30398	715752.156	658777.733	158.51
30399	715751.302	658778.208	158.55
30400	715776.564	658798.791	156.93
30401	715753.792	658775.364	159.20
30402	715753.035	658776.690	158.62
30403	715708.602	658745.423	161.30
30404	715708.049	658746.340	161.16
30405	715707.673	658746.702	160.97
30406	715729.134	658760.706	159.70
30407	715729.195	658760.119	159.83
30408	715730.084	658756.749	160.58
30409	715668.158	658724.354	163.49
30410	715616.080	658696.740	166.72
30411	715590.326	658685.343	168.31
30412	715590.388	658684.509	168.29
30413	715617.865	658695.057	166.77
30414	715617.498	658695.659	166.47
30415	715616.996	658696.256	166.68
30416	715569.356	658677.192	169.43
30417	715569.765	658676.189	169.37
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30419	715590.490	658683.882	168.19
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30421	715591.363	658682.019	168.47
30422	715660.110	658718.295	163.90
30423	715660.329	658717.806	164.11
30424	715660.938	658715.787	164.04
30425	715666.390	658723.158	163.70
30426	715659.248	658719.876	164.08
30427	715659.723	658719.204	164.13
30428	715638.588	658707.578	165.33
30429	715638.097	658707.978	165.40
30430	715618.351	658694.089	167.15
30431	715640.490	658704.744	165.58
30432	715639.662	658706.369	165.35
30433	715639.206	658706.975	165.17
30434	715777.545	658798.411	156.88
30435	715910.266	658919.399	148.70
30436	715913.347	658922.229	148.51
30437	715912.927	658921.944	148.50
30438	715911.433	658918.077	147.31
30439	715911.238	658917.334	147.37
30440	715909.866	658919.070	148.67
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30442	715892.148	658901.391	149.47
30443	715891.367	658902.008	149.62
30444	715912.718	658922.315	148.58
30445	715909.821	658919.575	148.66
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30447	715913.799	658918.571	147.25
30448	715914.605	658920.581	147.29
30449	715913.536	658920.326	147.19
30450	715928.098	658938.935	147.99
30451	715929.112	658937.837	147.80
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30455	715911.592	658918.995	147.18
30456	715912.677	658920.376	147.06
30457	715911.999	658920.916	146.94
30458	715912.703	658919.257	147.01
30459	715890.713	658902.486	149.67
30460	715788.805	658806.321	155.51
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30464	715799.625	658817.736	155.32
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30466	715779.942	658795.808	156.97
30467	715778.554	658797.357	156.76
30468	715778.240	658797.827	156.61
30469	715788.340	658806.066	155.76
30470	715787.708	658806.867	156.17
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30473	715840.900	658860.267	152.24
30474	715843.099	658858.215	152.29
30475	715871.116	658879.123	150.06
30476	715870.105	658880.161	150.61
30477	715868.910	658880.843	150.67
30478	715825.025	658839.437	153.38
30479	715825.503	658838.472	152.80
30480	715801.164	658816.157	154.44

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30482	715844.542	658856.040	151.54
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30484	715570.294	658674.911	169.43
30485	715436.121	658640.020	175.73
30486	715437.349	658639.781	175.69
30487	715437.536	658639.122	175.50
30488	715435.088	658646.579	175.45
30489	715436.176	658643.798	175.61
30490	715436.978	658640.872	175.74
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30493	715411.228	658639.400	176.58
30494	715437.571	658638.651	175.71
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30502	715458.937	658652.089	174.23
30503	715435.193	658648.482	175.16
30504	715435.162	658647.834	175.33
30505	715434.083	658647.332	175.44
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30507	715434.164	658649.903	175.21
30508	715434.752	658648.997	175.29
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30511	715360.025	658639.576	177.55
30512	715332.667	658637.352	178.62
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30514	715360.296	658636.078	177.68
30515	715360.145	658636.947	177.54
30516	715333.085	658630.677	178.38
30517	715333.394	658627.625	178.27
30518	715333.420	658626.947	178.20
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30520	715332.910	658634.419	178.16
30521	715332.851	658633.738	178.25
30522	715386.316	658639.681	177.07
30523	715386.377	658638.905	177.08
30524	715386.686	658635.870	177.27
30525	715410.423	658642.851	176.31
30526	715409.927	658645.133	176.07
30527	715385.866	658641.859	177.23
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30530	715361.346	658630.154	177.85
30531	715387.305	658632.992	177.27
30532	715387.402	658632.101	177.21
30533	715387.897	658630.588	177.11
30534	715460.882	658645.147	174.46
30535	715523.739	658669.492	171.23
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30538	715523.006	658672.328	171.56
30539	715523.269	658670.931	171.24
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30543	715506.565	658653.358	172.78
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30545	715526.560	658661.978	171.58
30546	715526.732	658661.096	171.33
30547	715546.683	658667.405	170.33
30548	715546.419	658668.180	170.58
30549	715545.859	658668.932	170.58
30550	715570.721	658673.570	169.37
30551	715547.134	658665.213	170.76
30552	715546.872	658666.876	170.55
30553	715543.299	658676.596	170.11
30554	715543.123	658677.082	170.27
30555	715542.667	658678.627	170.68
30556	715544.781	658671.863	170.47
30557	715543.731	658674.967	170.35
30558	715543.573	658675.808	170.26
30559	715506.247	658654.937	172.52
30560	715484.697	658654.958	173.25
30561	715485.548	658651.969	173.35
30562	715485.939	658651.158	173.32
30563	715483.638	658659.773	172.76
30564	715483.849	658659.001	172.99
30565	715483.939	658658.104	173.11
30566	715461.687	658642.034	174.45
30567	715461.335	658643.600	174.48
30568	715461.097	658644.345	174.15
30569	715486.031	658650.242	173.09
30570	715486.190	658649.678	173.19
30571	715486.386	658648.146	173.14
30572	715504.701	658660.326	172.42
30573	715503.457	658663.343	172.25
30574	715503.355	658663.932	172.18
30575	715506.025	658655.525	172.30
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30577	715505.610	658657.357	172.56
30578	715492.736	658663.936	172.71
30579	715483.106	658661.835	173.01
30580	715483.576	658660.271	172.98
30581	715503.194	658664.720	172.02
30582	715503.039	658665.346	172.16
30583	715502.622	658667.208	172.42
30584	716292.081	659539.345	135.00
30585	716289.170	659535.280	133.60
30586	716289.535	659536.078	134.32
30587	716304.287	659563.861	135.19
30588	716304.972	659563.321	135.07
30589	716306.437	659562.583	134.92
30590	716286.457	659532.250	135.25
30591	716272.827	659506.548	134.91
30592	716271.472	659507.382	135.21
30593	716288.252	659533.619	134.39
30594	716288.005	659536.353	135.26
30595	716290.516	659538.779	135.26
30596	716316.429	659590.226	135.38
30597	716313.975	659591.821	135.31
30598	716313.005	659592.282	135.16
30599	716321.397	659587.270	135.49
30600	716319.782	659588.222	135.25
30601	716319.048	659588.660	135.26
30602	716298.471	659567.282	135.06
30603	716299.039	659566.749	135.11
30604	716301.680	659565.168	135.26
30605	716311.164	659593.160	134.95
30606	716296.388	659568.361	134.18
30607	716297.324	659567.715	134.93
30608	716270.768	659507.548	135.25
30609	716213.437	659404.874	134.37
30610	716210.881	659404.642	135.01
30611	716207.911	659401.578	135.14
30612	716212.975	659407.562	133.60
30613	716212.969	659408.741	134.97
30614	716212.004	659406.924	134.75
30615	716198.213	659382.374	135.43
30616	716197.640	659382.948	135.49
30617	716177.574	659343.464	135.76
30618	716206.200	659398.282	135.22
30619	716205.195	659396.473	135.27
30620	716199.447	659382.089	135.14
30621	716241.643	659458.601	134.94
30622	716242.093	659458.102	134.90
30623	716243.251	659457.112	134.63
30624	716257.727	659482.262	135.01
30625	716256.752	659482.828	135.07
30626	716256.065	659483.080	135.12
30627	716212.861	659409.577	135.08
30628	716215.492	659409.666	134.59
30629	716214.169	659410.347	135.02
30630	716227.307	659434.121	135.03
30631	716227.737	659433.836	135.00
30632	716229.230	659432.435	134.79
30633	716338.367	659616.179	135.45
30634	716492.766	659868.451	134.25
30635	716493.264	659867.976	134.18
30636	716494.393	659867.196	133.89
30637	716502.725	659881.805	134.03
30638	716504.207	659880.174	133.86
30639	716490.074	659869.959	134.42
30640	716478.174	659845.348	134.61
30641	716461.554	659818.539	135.34
30642	716462.224	659818.107	135.27
30643	716481.094	659843.748	134.48
30644	716480.039	659844.224	134.19
30645	716478.858	659844.916	134.56
30646	716520.915	659907.272	134.09
30647	716522.763	659904.911	133.93
30648	716523.209	659904.392	133.89
30649	716536.607	659914.707	133.84
30650	716533.316	659917.823	134.05
30651	716535.081	659915.533	133.93
30652	716511.191	659893.134	133.98
30653	716508.992	659894.984	134.10
30654	716502.297	659882.217	134.07
30655	716524.127	659903.339	133.68
30656	716512.832	659891.549	133.74
30657	716511.624	659892.624	133.90
30658	716464.047	659816.911	135.28
30659	716382.690	659686.585	136.05
30660	716365.747	659664.942	135.65
30661	716366.501	659664.319	135.59
30662	716397.190	659711.237	135.63
30663	716380.450	659688.375	135.82
30664	716381.053	659687.820	135.80
30665	716353.285	659639.847	135.49
30666	716336.624	659617.934	135.40
30667	716337.205	659617.298	135.29
30668	716367.791	659663.236	135.86
30669	716351.209	659641.631	135.49
30670	716351.820	659640.942	135.37
30671	716430.457	659768.404	135.95
30672	716431.050	659767.804	135.87
30673	716432.807	659766.879	135.93
30674	716444.749	659791.563	135.87
30675	716445.313	659791.239	135.79
30676	716447.122	659789.642	135.84
30677	716418.277	659742.037	136.02
30678	716395.499	659712.437	135.93
30679	716396.109	659711.963	135.94
30680	716415.009	659743.827	135.98
30681	716415.646	659743.380	135.88
30682	716417.232	659742.975	135.68
30683	716176.239	659343.942	136.10
30684	716000.894	659037.172	146.36
30685	716002.177	659035.568	146.42
30686	715986.934	659009.242	145.93
30687	716018.494	659066.919	145.85
30688	716017.668	659067.194	145.91
30689	716000.426	659037.951	146.41
30690	715968.766	658986.140	146.64
30691	715967.621	658986.634	146.84
30692	715966.818	658987.079	146.96
30693	715985.544	659009.876	146.35
30694	715984.273	659010.681	146.56
30695	715983.533	659011.016	146.65
30696	716049.823	659121.032	144.11
30697	716049.004	659121.317	144.37
30698	716037.603	659094.072	145.51
30699	716061.836	659146.354	143.52
30700	716051.451	659120.148	144.63
30701	716050.335	659120.796	144.25
30702	716033.635	659093.711	145.27
30703	716033.025	659094.115	145.36
30704	716019.898	659066.306	145.98
30705	716035.916	659094.689	145.18
30706	716035.378	659094.996	145.01
30707	716034.687	659095.166	145.20
30708	715956.871	658971.593	147.00
30709	715955.098	658969.832	147.15
30710	715954.852	658970.358	147.28
30711	715951.926	658967.540	147.37
30712	715951.305	658964.627	147.06
30713	715950.837	658964.342	147.13
30714	715955.511	658970.374	147.16
30715	715941.350	658954.085	147.57
30716	715938.732	658955.670	147.56
30717	715925.796	658940.776	148.02
30718	715950.525	658964.624	147.33
30719	715943.747	658952.472	146.84
30720	715942.408	658953.380	147.45

30721	715955.716	658967.340	145.18
30722	715954.970	658967.115	144.98
30723	715953.938	658967.684	144.88
30724	715959.316	658969.463	146.12
30725	715957.166	658967.390	145.78
30726	715957.075	658968.620	145.88
30727	715953.414	658965.220	145.16
30728	715953.634	658963.990	145.19
30729	715953.115	658963.046	145.64
30730	715954.948	658965.279	145.08
30731	715953.416	658966.863	144.90
30732	715952.586	658966.282	145.02
30733	716062.725	659146.142	143.46
30734	716134.119	659272.068	138.78
30735	716118.129	659249.987	139.49
30736	716120.840	659248.728	139.42
30737	716136.058	659271.059	138.72
30738	716135.512	659271.364	138.46
30739	716134.836	659271.813	138.73
30740	716123.869	659246.802	139.15
30741	716115.933	659236.221	139.15
30742	716116.164	659236.075	139.26
30743	716121.552	659248.326	139.29
30744	716122.261	659247.984	139.06
30745	716122.740	659247.723	139.26
30746	716162.994	659317.925	137.06
30747	716162.358	659318.115	136.88
30748	716161.698	659318.490	137.08
30749	716175.418	659344.332	136.21
30750	716162.761	659320.030	136.95
30751	716164.173	659317.277	136.90
30752	716148.082	659294.885	137.98
30753	716147.218	659294.996	138.05
30754	716136.866	659270.793	139.29
30755	716150.666	659293.806	138.48
30756	716149.285	659294.219	138.02
30757	716148.698	659294.439	137.76
30758	716116.667	659235.772	139.41
30759	716077.505	659167.252	143.09
30760	716076.497	659167.429	142.68
30761	716075.918	659167.580	142.33
30762	716089.815	659192.190	141.39
30763	716089.137	659192.346	141.64
30764	716089.011	659188.101	141.88
30765	716065.231	659144.261	143.81
30766	716063.867	659145.529	143.41
30767	716063.312	659145.828	143.21
30768	716075.186	659167.743	142.57
30769	716074.045	659168.062	142.64
30770	716061.905	659140.061	143.97
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30772	716115.438	659238.553	139.62
30773	716114.467	659236.734	139.70
30774	716117.286	659237.125	139.50
30775	716116.673	659237.440	139.49
30776	716115.973	659237.170	138.01
30777	716102.317	659215.113	140.48
30778	716091.755	659191.608	142.07
30779	716090.438	659192.006	141.64
30780	716105.019	659213.873	140.36
30781	716103.663	659214.592	140.44
30782	716103.040	659214.967	140.27
30783	718669.830	660033.483	101.87
30784	716600.015	659957.185	133.77
30785	716599.309	659958.963	133.28
30786	716597.487	659961.955	132.62
30787	716629.456	659964.031	133.94
30788	716630.173	659960.996	133.83
30789	716600.369	659956.033	133.88
30790	716575.123	659945.560	133.88
30791	716575.733	659942.708	133.93
30792	716555.173	659935.933	134.04
30793	716573.147	659950.710	132.83
30794	716573.971	659948.193	133.26
30795	716574.725	659946.593	133.85
30796	716678.577	659990.717	133.00
30797	716652.699	659980.615	132.93
30798	716653.324	659977.769	133.83
30799	716680.102	659987.089	133.84
30800	716679.687	659987.916	133.73
30801	716679.473	659988.693	133.63
30802	716627.597	659969.410	133.36
30803	716628.167	659967.986	133.76
30804	716628.426	659966.705	133.87
30805	716653.620	659976.469	133.87
30806	716654.141	659973.662	134.04
30807	716626.642	659972.892	132.71
30808	716554.724	659936.666	133.94
30809	716531.113	659923.664	132.57
30810	716530.171	659923.974	132.50
30811	716529.394	659923.771	132.67
30812	716532.225	659924.674	132.46
30813	716532.704	659923.692	132.43
30814	716531.794	659923.120	132.41
30815	716530.595	659921.100	134.11
30816	716531.959	659920.642	134.22
30817	716513.921	659912.928	132.28
30818	716530.667	659922.066	133.86
30819	716531.106	659922.176	133.73
30820	716531.339	659922.111	133.92
30821	716540.417	659929.003	133.94
30822	716534.042	659924.091	133.76
30823	716534.338	659924.834	133.69
30824	716553.944	659937.838	133.54
30825	716552.615	659939.447	132.77
30826	716539.391	659932.065	132.47
30827	716531.439	659927.032	132.29
30828	716528.621	659925.594	132.32
30829	716531.994	659923.725	132.20
30830	716534.058	659924.528	133.63
30831	716532.953	659926.364	132.69
30832	716532.283	659925.777	132.48
30833	716681.399	659984.222	133.95
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30835	717980.511	660120.126	100.40
30836	717980.383	660117.059	100.49
30837	714599.687	658579.060	160.28
30838	718001.465	660121.750	100.44
30839	717981.033	660124.234	100.54
30840	717950.890	660127.166	100.81
30841	717941.570	660127.153	100.98
30842	717936.002	660129.578	100.83
30843	717980.062	660114.215	100.34
30844	717945.951	660112.478	101.13
30845	717954.180	660125.937	100.77
30846	714583.589	658595.579	156.36
30847	714591.905	658596.200	156.11
30848	714597.272	658596.645	154.02
30849	714585.970	658609.493	155.14
30850	714583.536	658609.002	155.22
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30852	714590.421	658587.066	156.90
30853	714591.592	658582.778	157.94
30854	714593.042	658579.161	160.17
30855	714600.912	658585.621	156.52
30856	714598.625	658586.078	156.58
30857	714595.670	658587.097	156.54
30858	717935.420	660126.020	100.72
30859	717906.005	660121.526	100.86
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30861	717901.070	660115.783	101.76
30862	717906.809	660129.480	101.03
30863	717906.839	660128.681	100.96
30864	717906.403	660125.161	101.05
30865	717836.102	660141.665	101.35
30866	717828.511	660126.113	101.60
30867	717769.207	660140.171	102.18
30868	717899.137	660117.283	101.78
30869	717881.277	660120.257	101.44
30870	717836.405	660145.567	101.19
30871	717934.263	660118.686	100.76
30872	717918.311	660121.052	100.94
30873	717918.949	660124.570	100.94
30874	717935.327	660125.147	100.65
30875	717934.999	660121.979	100.73
30876	717934.458	660119.369	100.78
30877	717918.143	660132.287	100.89
30878	717917.255	660132.373	101.01
30879	717913.675	660131.289	101.16
30880	717919.151	660127.238	100.85
30881	717919.349	660127.974	100.94
30882	717918.847	660131.435	100.91
30883	716515.842	659911.282	133.15
30884	716311.521	659586.877	135.23
30885	716309.237	659585.373	135.14
30886	716309.512	659584.778	135.14
30887	716312.533	659589.566	135.29
30888	716313.096	659589.086	135.29
30889	716312.670	659588.178	135.25
30890	716283.825	659542.870	135.04
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30894	716284.914	659545.295	135.04
30895	716284.151	659542.522	135.15
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30903	716310.828	659588.189	135.19
30904	716311.829	659589.405	135.22
30905	716329.740	659622.932	134.74
30906	716330.881	659621.912	135.23
30907	716331.771	659621.132	135.35
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30909	716285.103	659537.019	135.27
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30911	716264.957	659511.578	135.04
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30913	716280.347	659536.083	135.13
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30916	716249.457	659486.244	135.08
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30918	716265.917	659510.940	135.11
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30925	716280.558	659544.732	132.89
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30938	716471.794	659853.841	134.65
30939	716469.925	659851.743	134.25
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30941	716452.046	659824.954	135.09
30942	716441.880	659793.436	135.95
30943	716459.107	659820.808	135.47
30944	716456.682	659822.535	135.38
30945	716455.688	659822.931	135.22
30946	716503.637	659897.794	133.35
30947	716505.753	659897.811	134.13
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30963	716389.484	659716.583	135.80
30964	716390.542	659715.699	135.99
30965	716377.580	659689.814	135.67
30966	716358.623	659671.428	134.84
30967	716359.791	659668.586	135.46
30968	716372.528	659693.314	135.11
30969	716374.230	659692.159	135.62
30970	716375.371	659691.486	135.63
30971	716422.701	659773.468	135.24
30972	716424.510	659772.341	135.84
30973	716425.594	659771.489	135.94
30974	716438.931	659795.523	135.81
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30976	716419.732	659775.343	134.88
30977	716409.102	659747.629	135.90
30978	716410.063	659747.220	135.96
30979	716412.596	659745.357	136.10
30980	716427.244	659769.384	136.28
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30982	716407.350	659748.061	135.09
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30984	718795.114	660030.051	101.51
30985	718794.803	660027.129	101.51
30986	718772.775	660033.387	101.60
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30991	718828.105	660026.571	101.37
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30993	718794.450	660023.525	101.50
30994	718827.980	660019.926	101.46
30995	718745.962	660036.360	101.62
30996	718745.284	660035.622	101.64
30997	718745.015	660032.285	101.63
30998	718710.733	660036.654	101.73
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31002	718772.112	660029.762	101.60
31003	718772.475	660032.744	101.49
31004	718745.126	660029.555	101.56
31005	718745.126	660028.989	101.57
31006	718771.655	660026.043	101.56
31007	718828.188	660027.163	101.47
31008	718852.900	660024.806	101.33
31009	718852.472	660024.451	101.46
31010	718853.939	660025.782	101.30
31011	718853.389	660031.575	100.94
31012	718853.341	660028.259	101.34
31013	718853.158	660025.515	101.36
31014	718851.303	660015.434	101.33
31015	718851.838	660014.333	101.39
31016	718851.952	660013.335	101.38
31017	718852.754	660023.637	101.27
31018	718849.827	660017.445	101.39
31019	718850.539	660016.830	101.39
31020	718859.603	660039.380	100.55
31021	718857.340	660039.349	100.58
31022	718853.129	660038.755	100.64
31023	718859.762	660028.024	101.20
31024	718860.650	660035.372	100.69
31025	718861.089	660039.077	100.50
31026	718853.436	660036.040	100.89
31027	718854.862	660037.729	100.55
31028	718852.759	660034.992	100.82
31029	718851.861	660036.426	100.94
31030	718710.725	660033.736	101.67
31031	718625.182	660038.464	101.95
31032	718625.824	660037.535	102.00
31033	718626.735	660036.298	101.93
31034	718621.499	660042.531	101.95
31035	718623.679	660040.582	101.85
31036	718624.479	660039.490	101.92
31037	718628.698	660029.271	102.03
31038	718628.115	660026.635	101.98
31039	718628.051	660024.214	102.07
31040	718626.316	660035.388	101.99
31041	718626.308	660033.777	102.00
31042	718626.202	660032.286	102.01
31043	718629.263	660045.420	101.95
31044	718628.527	660040.937	101.85
31045	718630.714	660040.068	101.87
31046	718634.704	660048.886	102.05
31047	718635.251	660048.444	101.98
31048	718635.688	660048.268	102.00
31049	718624.431	660040.546	101.76
31050	718623.171	660041.894	101.89
31051	718621.522	660043.104	101.92
31052	718629.282	660038.835	101.87
31053	718627.429	660037.765	101.85
31054	718627.384	660039.198	101.85
31055	718625.354	660025.163	102.09
31056	718655.219	660042.850	101.96
31057	718655.756	660045.633	101.86
31058	718655.916	660046.247	101.97
31059	718637.962	660040.884	102.05
31060	718654.704	660038.965	101.95
31061	718654.836	660039.624	101.90
31062	718683.563	660036.300	101.76
31063	718683.478	660035.721	101.85
31064	718710.592	660032.813	101.75
31065	718684.159	660043.151	101.73
31066	718683.522	660041.987	101.79
31067	718683.689	660039.319	101.87
31068	718632.311	660035.589	101.95
31069	718633.478	660038.464	101.80
31070	718634.533	660039.821	101.79
31071	718626.078	660024.899	102.02
31072	718628.482	660024.647	102.10
31073	718631.034	660024.310	102.07
31074	718635.263	660039.209	101.90
31075	718636.825	660040.452	101.87
31076	718637.366	660040.763	101.97
31077	718636.069	660041.160	101.87
31078	718633.696	660037.438	101.91
31079	718634.259	660038.225	101.80
31080	718850.653	660017.887	101.33
31081	714640.883	658540.308	158.22
31082	714637.248	658539.968	159.02
31083	714634.984	658539.103	159.82
31084	714637.857	658528.837	160.56
31085	714640.405	658530.136	159.83
31086	714643.509	658530.673	158.89
31087	714633.376	658546.496	158.78
31088	714635.052	658547.775	158.13
31089	714629.052	658551.116	158.09
31090	714631.664	658536.854	160.35
31091	714627.802	658542.355	160.17
31092	714631.202	658544.385	159.74
31093	719001.589	660007.192	101.33
31094	719001.595	660007.639	101.45
31095	718990.622	660008.797	101.41
31096	718993.467	660001.546	101.30
31097	719001.240	660001.123	101.31
31098	719001.529	660004.327	101.28
31099	714642.839	658513.274	161.76
31100	714638.525	658513.492	162.09
31101	714634.113	658528.164	160.97
31102	718990.370	660008.188	101.27
31103	718989.745	660005.476	101.31
31104	714645.134	658514.224	161.00
31105	714625.930	658549.725	159.28
31106	714616.705	658567.593	159.55
31107	714569.360	658620.036	154.77
31108	714577.286	658622.130	153.97
31109	714619.892	658565.821	158.10
31110	714618.520	658565.415	158.27
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31112	714588.431	658625.753	151.16
31113	714593.528	658611.349	152.36
31114	714589.899	658610.633	153.21
31115	714580.959	658623.356	153.77
31116	714583.238	658624.023	153.18
31117	714585.044	658625.218	152.13
31118	714619.051	658557.492	158.23
31119	714620.710	658558.769	158.06
31120	714619.743	658562.966	158.09
31121	714621.327	658547.182	160.14
31122	714615.004	658553.100	159.92
31123	714617.479	658555.666	159.05
31124	714622.715	658568.994	156.58
31125	714621.936	658567.338	156.91
31126	714620.978	658565.829	157.56
31127	714623.055	658564.886	157.10
31128	714624.331	658567.880	156.01
31129	714622.786	658570.364	156.48
31130	718991.292	659987.395	101.57
31131	718877.329	660018.026	101.33
31132	718877.470	660014.866	101.26
31133	718877.464	660014.347	101.36
31134	718860.413	660023.679	101.33
31135	718877.634	660021.589	101.34
31136	718877.525	660020.985	101.26
31137	718907.272	660017.810	101.32
31138	718907.498	660018.328	101.35
31139	718912.350	660017.729	101.34
31140	718906.422	660011.297	101.32
31141	718906.440	660011.927	101.23
31142	718906.550	660014.927	101.33
31143	718853.553	659999.136	101.66
31144	718857.021	659998.931	101.58
31145	718855.513	660000.159	101.57
31146	718852.425	660014.758	101.33
31147	718850.049	659998.617	101.57
31148	718851.119	659999.420	101.68
31149	718856.204	660020.486	101.32
31150	718858.881	660025.091	101.12
31151	718859.675	660023.030	101.27
31152	718857.383	660014.218	101.28
31153	718858.483	660016.945	101.27
31154	718859.711	660016.357	101.24
31155	718914.122	660017.568	101.36
31156	718976.584	660009.300	101.13
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31158	718976.184	660003.588	101.26
31159	718960.221	660002.346	101.40
31160	718966.748	660002.712	101.38
31161	718976.720	660010.493	101.44
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31163	718985.222	659986.920	101.69
31164	718988.229	659986.804	101.67
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31166	718981.667	660002.634	101.37
31167	718983.036	660002.268	101.28
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31169	718927.188	660009.110	101.29
31170	718927.450	660008.885	101.30
31171	718912.861	660017.845	101.31
31172	718927.671	660016.013	101.38
31173	718927.555	660015.188	101.29
31174	718950.308	660003.323	101.51
31175	718959.981	660002.463	101.32
31176	718960.012	660003.404	101.31
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31178	718938.929	660004.685	101.70
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31181	715663.201	658730.311	163.47
31182	715664.901	658731.411	163.38
31183	715664.282	658732.107	163.06
31184	715664.217	658730.357	163.54
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31187	715653.245	658730.092	163.30
31188	715655.642	658726.305	163.68
31189	715655.894	658725.359	163.91
31190	715664.260	658732.659	163.33
31191	715663.909	658733.347	162.91
31192	715661.399	658733.798	162.93
31193	715704.678	658753.662	160.91
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31195	715689.472	658741.973	162.06
31196	715703.696	658755.775	160.67
31197	715703.211	658756.178	160.90
31198	715704.112	658754.931	160.93
31199	715687.297	658746.359	161.81
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31201	715665.958	658727.614	163.61
31202	715688.325	658744.421	161.97
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31204	715687.561	658745.747	161.57
31205	715657.256	658722.292	164.14
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31207	715587.604	658694.017	167.88
31208	715586.203	658696.957	167.70
31209	715589.156	658688.312	168.19
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31215	715565.394	658687.936	169.27
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31226	715614.368	658699.282	166.61
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31242	715805.134	658832.033	154.30
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31361	718755.298	660024.109	101.74
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31418	716090.913	659221.419	139.19
31419	716094.099	659219.648	140.17
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31422	716089.824	659236.896	138.61
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31426	716095.245	659218.870	140.29
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31429	716140.287	659299.262	137.67
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31431	716201.690	659412.368	135.08
31432	716201.714	659410.709	134.78
31433	716204.983	659414.043	134.59
31434	716202.311	659413.962	134.77
31435	716200.527	659412.902	135.15
31436	716209.643	659409.644	135.21
31437	716196.880	659394.038	135.26
31438	716190.050	659392.892	134.99
31439	716205.610	659410.721	135.03
31440	716203.633	659407.036	135.23

31441	716207.026	659411.058	135.20
31442	716233.626	659464.789	134.86
31443	716232.809	659465.373	134.71
31444	716218.912	659440.433	135.05
31445	716239.312	659461.208	135.08
31446	716236.741	659462.736	134.99
31447	716235.703	659463.618	134.93
31448	716210.737	659419.246	135.12
31449	716206.479	659412.479	135.05
31450	716204.930	659412.293	133.83
31451	716221.751	659438.749	135.08
31452	716223.064	659437.736	135.00
31453	716224.970	659435.907	135.14
31454	716181.307	659384.269	134.93
31455	716165.018	659352.445	134.52
31456	716154.803	659329.567	135.88
31457	716157.622	659327.771	136.53
31458	716158.417	659360.037	134.50
31459	716159.752	659358.210	134.51
31460	716162.190	659355.948	134.45
31461	716144.666	659297.091	138.02
31462	716142.102	659298.488	137.92
31463	716141.290	659298.862	137.79
31464	716158.738	659327.135	136.83
31465	716161.460	659325.549	136.95
31466	716163.600	659323.784	136.87
31467	716186.385	659381.146	135.17
31468	716191.058	659384.641	135.35
31469	716195.059	659384.303	135.57
31470	716182.817	659381.641	134.99
31471	716184.994	659376.990	135.13
31472	716187.052	659377.252	135.49
31473	716167.219	659350.987	134.99
31474	716156.359	659363.454	134.55
31475	716157.430	659361.347	134.59
31476	716173.084	659346.683	136.23
31477	716170.556	659348.290	136.16
31478	716169.677	659348.859	136.04
31479	716053.461	659151.215	142.74
31480	715931.701	658963.922	145.27
31481	715919.783	658947.627	145.78
31482	715921.844	658945.072	146.91
31483	715936.285	658959.178	147.21
31484	715935.046	658959.838	146.60
31485	715933.748	658961.568	145.61
31486	715907.944	658928.261	148.31
31487	715906.621	658927.480	147.20
31488	715905.957	658928.172	147.15
31489	715922.808	658943.281	147.70
31490	715923.143	658942.766	147.79
31491	715911.467	658934.203	147.53
31492	715944.252	658972.119	144.94
31493	715943.005	658971.787	145.35
31494	715942.198	658970.846	145.55
31495	715947.110	658973.286	144.98
31496	715945.828	658971.481	144.96
31497	715945.213	658971.894	144.99
31498	715947.490	658971.889	147.16
31499	715950.037	658969.820	147.27
31500	715936.872	658958.323	147.40
31501	715944.073	658969.413	146.91
31502	715944.578	658969.565	146.88
31503	715944.953	658969.453	147.10
31504	715905.945	658928.983	147.22
31505	715904.388	658925.417	148.34
31506	715904.738	658925.172	148.46
31507	715906.414	658925.895	148.50
31508	715905.171	658927.303	147.08
31509	715904.247	658927.293	147.17
31510	715903.252	658926.458	147.61
31511	715886.786	658908.386	149.28
31512	715885.112	658910.066	148.52
31513	715880.634	658905.994	148.76
31514	715908.564	658923.561	148.65
31515	715889.515	658905.754	149.48
31516	715887.389	658907.792	149.38
31517	715907.438	658933.083	147.26
31518	715903.944	658934.912	146.88
31519	715901.104	658933.490	146.72
31520	715906.684	658929.851	147.48
31521	715907.957	658928.509	148.32
31522	715910.310	658931.178	148.18
31523	715901.937	658932.023	146.72
31524	715905.430	658927.617	146.86
31525	715905.630	658926.599	147.03
31526	715900.041	658929.015	147.41
31527	715901.147	658931.363	147.06
31528	715903.074	658932.739	147.06
31529	715946.378	658973.794	144.87
31530	716011.985	659071.614	145.72
31531	716012.816	659070.881	145.79
31532	716014.918	659069.244	145.99
31533	716022.276	659100.330	145.72
31534	716008.404	659074.122	146.31
31535	716010.534	659072.596	145.58
31536	715989.839	659043.766	145.91
31537	715973.918	659018.120	146.25
31538	715977.780	659015.278	146.36
31539	715997.902	659039.790	146.42
31540	715995.273	659041.550	146.24
31541	715994.368	659041.928	146.18
31542	716042.180	659125.462	144.13
31543	716043.130	659124.873	144.26
31544	716045.917	659123.113	144.40
31545	716050.028	659152.557	142.16
31546	716036.416	659129.352	143.69
31547	716040.233	659126.684	143.96
31548	716026.958	659097.901	145.08
31549	716025.926	659098.448	145.00
31550	716024.346	659099.260	145.57
31551	716048.439	659121.737	144.40
31552	716030.553	659096.149	145.40
31553	716027.720	659097.522	145.24
31554	715978.834	659014.625	146.55
31555	715947.857	658978.304	145.76
31556	715949.869	658976.390	146.83
31557	715948.861	658975.153	146.91
31558	715942.086	658972.975	145.47
31559	715946.363	658972.636	144.87
31560	715944.521	658977.243	145.44
31561	715946.520	658977.381	145.40
31562	715946.042	658976.095	145.14
31563	715945.923	658975.124	144.87
31564	715948.640	658975.283	146.88
31565	715948.586	658975.524	146.86
31566	715948.820	658975.913	146.81
31567	715962.397	658991.567	146.74
31568	715961.571	658992.271	146.51
31569	715959.515	658993.578	145.74
31570	715980.996	659012.961	146.68
31571	715963.204	658996.891	146.49
31572	715964.720	658989.746	146.88
31573	715933.208	658980.048	144.49
31574	715932.085	658978.276	144.79
31575	715931.318	658977.022	144.81
31576	715956.820	658994.984	144.99
31577	715935.929	658984.567	144.99
31578	715934.414	658982.165	145.01
31579	702597.869	664823.728	75.38
31580	702600.835	664822.442	75.41
31581	702601.409	664823.805	75.43
31582	702597.730	664817.600	75.16
31583	702598.102	664819.696	75.20
31584	702598.084	664822.070	75.34
31585	702602.149	664828.670	75.47
31586	702596.823	664830.841	75.33
31587	702596.493	664829.337	75.37
31588	702601.655	664824.860	75.49
31589	702601.561	664826.068	75.49
31590	702601.868	664827.422	75.46
31591	702594.112	664814.540	74.56
31592	702594.615	664813.972	74.99
31593	702595.856	664814.297	75.08
31594	702591.829	664812.900	74.81
31595	702592.744	664812.167	74.88
31596	702594.026	664814.798	74.93
31597	702596.072	664816.905	74.67
31598	702595.878	664817.646	75.18
31599	702596.936	664816.936	75.17
31600	702594.742	664816.825	75.50
31601	702596.026	664818.895	75.27
31602	702596.333	664818.127	75.28
31603	702595.600	664828.283	75.39
31604	702580.531	664834.867	75.24
31605	702581.047	664836.164	75.19
31606	702581.285	664837.376	75.14
31607	702583.970	664835.161	75.19
31608	702583.416	664833.649	75.23
31609	702583.202	664832.542	75.24
31610	702575.218	664838.451	75.07
31611	702575.271	664837.772	75.10
31612	702575.103	664836.781	75.11
31613	702573.855	664840.950	74.96
31614	702573.867	664839.529	74.97
31615	702574.049	664838.761	75.07
31616	702591.023	664825.359	75.25
31617	702589.324	664824.857	75.18
31618	702589.997	664826.974	75.29
31619	702595.235	664827.410	75.40
31620	702595.319	664826.774	75.40
31621	702594.821	664825.830	75.37
31622	702579.755	664828.529	74.92
31623	702581.020	664830.116	75.10
31624	702584.432	664836.494	75.16
31625	702581.787	664825.052	75.11
31626	702578.977	664826.238	75.06
31627	702577.931	664826.699	75.12
31628	702592.292	664812.520	74.52
31629	702640.517	664810.715	75.60
31630	702637.306	664810.720	75.64
31631	702636.197	664809.044	75.59
31632	702638.735	664806.892	75.55
31633	702639.264	664807.926	75.59
31634	702639.917	664809.416	75.65
31635	702633.459	664808.638	75.53
31636	702631.415	664808.862	75.57
31637	702631.969	664809.895	75.56
31638	702635.671	664807.727	75.57
31639	702635.560	664807.113	75.54
31640	702633.573	664808.158	75.53
31641	702648.851	664805.697	75.55
31642	702647.888	664804.658	75.55
31643	702646.916	664802.915	75.48
31644	702652.508	664802.234	75.46
31645	702653.337	664803.927	75.45
31646	702649.575	664807.780	75.44
31647	702641.734	664805.051	75.55
31648	702641.451	664804.424	75.52
31649	702638.428	664806.269	75.52
31650	702646.723	664802.097	75.44
31651	702644.383	664803.329	75.47
31652	702644.523	664803.894	75.45
31653	702632.497	664811.305	75.65
31654	702602.051	664817.767	75.26
31655	702597.914	664812.339	75.12
31656	702583.961	664808.166	74.82
31657	702624.236	664815.317	75.66
31658	702623.097	664812.628	75.62
31659	702605.398	664823.683	75.54
31660	702586.193	664805.085	74.74
31661	702587.777	664810.455	74.90
31662	702588.664	664810.906	74.91
31663	702584.990	664806.602	74.59
31664	702585.463	664806.195	74.29
31665	702585.812	664805.728	74.65
31666	702627.011	664813.735	75.62
31667	702627.942	664810.658	75.60
31668	702628.101	664811.479	75.62
31669	702633.394	664813.595	75.62
31670	702628.830	664817.471	75.60
31671	702628.025	664815.672	75.64
31672	702623.628	664815.441	75.67
31673	702624.568	664817.034	75.65
31674	702625.789	664818.618	75.62
31675	702626.291	664812.250	75.63
31676	702625.908	664811.594	75.60
31677	702622.594	664813.108	75.62
31678	702574.193	664835.438	75.13
31679	702464.548	664882.647	73.31
31680	702464.101	664881.625	73.26

31681	702450.682	664887.042	73.04
31682	702463.245	664885.577	73.29
31683	702465.305	664884.118	73.32
31684	702464.754	664882.905	73.30
31685	702451.181	664892.319	73.11
31686	702450.781	664891.191	73.11
31687	702450.297	664890.626	73.11
31688	702451.873	664890.264	73.16
31689	702452.455	664893.547	73.00
31690	702451.439	664893.714	73.02
31691	702478.758	664880.093	73.53
31692	702478.256	664879.074	73.56
31693	702478.506	664878.406	73.56
31694	702480.678	664869.125	73.44
31695	702482.253	664870.167	73.44
31696	702479.421	664881.290	73.41
31697	702464.784	664875.651	73.53
31698	702463.410	664887.076	73.23
31699	702464.027	664888.268	73.18
31700	702478.074	664877.056	73.53
31701	702477.505	664875.421	73.44
31702	702465.673	664877.060	72.95
31703	702449.985	664889.859	73.05
31704	702422.110	664897.978	72.52
31705	702420.649	664895.673	72.40
31706	702419.651	664894.674	72.61
31707	702425.795	664904.949	72.60
31708	702424.053	664901.537	72.61
31709	702422.737	664898.915	72.55
31710	702412.445	664900.946	72.41
31711	702413.030	664903.350	72.40
31712	702413.191	664904.085	72.44
31713	702416.416	664896.021	72.58
31714	702410.640	664898.537	72.40
31715	702411.712	664897.958	72.41
31716	702449.277	664883.763	73.00
31717	702449.999	664881.834	73.47
31718	702449.332	664882.093	73.38
31719	702449.390	664887.567	73.02
31720	702449.823	664889.021	73.03
31721	702449.131	664886.429	72.94
31722	702426.272	664898.965	72.78
31723	702427.067	664900.733	72.77
31724	702427.603	664902.346	72.68
31725	702445.070	664883.732	73.14
31726	702430.303	664890.593	73.02
31727	702425.930	664897.909	72.58
31728	702481.223	664868.594	73.52
31729	702560.216	664846.723	74.76
31730	702553.438	664849.228	74.66
31731	702552.825	664847.845	74.73
31732	702559.214	664843.740	74.84
31733	702559.286	664844.742	74.80
31734	702559.887	664845.747	74.72
31735	702548.815	664851.437	74.56
31736	702540.468	664854.237	74.46
31737	702539.536	664852.177	74.53
31738	702550.568	664848.848	74.68
31739	702548.512	664849.699	74.64
31740	702548.634	664850.414	74.59
31741	702570.407	664838.695	75.03
31742	702570.543	664839.799	75.01
31743	702568.749	664842.810	74.89
31744	702573.198	664834.337	75.03
31745	702570.055	664835.853	74.95
31746	702570.522	664837.586	74.99
31747	702566.040	664837.277	74.87
31748	702555.781	664836.382	74.84
31749	702558.666	664841.751	74.79
31750	702567.898	664841.806	74.91
31751	702567.207	664840.182	75.00
31752	702566.554	664838.648	74.94
31753	702539.233	664851.167	74.51
31754	702513.208	664867.286	73.97
31755	702512.542	664865.479	74.06
31756	702511.706	664863.885	74.11
31757	702515.799	664859.076	74.03
31758	702516.946	664862.034	74.21
31759	702518.168	664865.257	74.05
31760	702502.646	664859.316	73.94
31761	702496.407	664862.129	73.83
31762	702484.927	664866.894	73.62
31763	702510.575	664861.220	73.97
31764	702505.470	664858.091	73.92
31765	702503.722	664858.870	73.92
31766	702530.045	664847.370	74.32
31767	702531.850	664851.918	74.32
31768	702534.274	664857.891	74.35
31769	702538.391	664849.143	74.43
31770	702535.156	664845.117	74.38
31771	702534.542	664845.358	74.36
31772	702514.682	664853.828	74.05
31773	702511.044	664855.584	74.06
31774	702515.019	664858.157	74.02
31775	702533.079	664855.309	74.41
31776	702532.353	664853.598	74.40
31777	702515.155	664853.628	74.07
31778	703040.916	664677.557	68.82
31779	703037.320	664678.324	68.78
31780	703034.095	664679.093	68.79
31781	703046.955	664675.521	68.80
31782	703045.148	664676.374	68.80
31783	703043.404	664676.805	68.83
31784	703024.354	664677.640	68.55
31785	703024.265	664678.365	68.61
31786	702994.411	664682.159	67.80
31787	703031.591	664679.441	68.79
31788	703023.812	664675.255	67.92
31789	703024.157	664676.558	68.35
31790	703097.270	664661.388	68.87
31791	703078.679	664661.590	67.85
31792	703079.167	664663.113	68.44
31793	703098.314	664665.007	68.97
31794	703098.152	664663.908	68.95
31795	703097.433	664662.715	68.90
31796	703053.057	664669.497	68.36
31797	703053.246	664670.883	68.64
31798	703053.292	664671.475	68.72
31799	703079.335	664664.490	68.69
31800	703079.450	664665.158	68.77
31801	703052.732	664667.557	67.53
31802	702994.602	664683.703	68.28
31803	702927.026	664703.126	68.57
31804	702907.708	664709.625	68.65
31805	702905.637	664701.240	67.68
31806	702936.883	664699.283	68.54
31807	702927.790	664704.931	68.61
31808	702927.249	664703.931	68.56
31809	702884.673	664715.264	68.62
31810	702883.376	664711.935	68.48
31811	702882.872	664710.623	68.26
31812	702906.392	664704.220	68.06
31813	702906.280	664705.874	68.40
31814	702906.425	664706.510	68.51
31815	702962.556	664696.430	68.69
31816	702962.454	664695.159	68.64
31817	702961.719	664688.202	67.49
31818	702994.832	664684.705	68.53
31819	702994.817	664685.394	68.60
31820	702962.686	664697.676	68.69
31821	702936.019	664695.000	67.84
31822	702936.450	664696.972	68.19
31823	702936.789	664698.592	68.44
31824	702963.129	664691.026	68.21
31825	702963.480	664692.117	68.43
31826	702963.477	664692.902	68.54
31827	703111.109	664657.612	68.83
31828	703211.447	664631.012	68.34
31829	703210.848	664632.972	68.71
31830	703199.077	664634.842	68.50
31831	703218.104	664630.002	68.48
31832	703218.069	664630.752	68.81
31833	703213.393	664631.827	68.80
31834	703182.951	664636.417	68.02
31835	703183.498	664637.282	68.09
31836	703184.068	664637.691	68.28
31837	703199.264	664636.018	68.89
31838	703181.693	664634.175	67.46
31839	703182.390	664635.574	67.88
31840	703234.884	664624.008	67.25
31841	703234.206	664624.435	67.50
31842	703234.026	664624.581	67.51
31843	703239.092	664624.246	66.73
31844	703237.620	664624.172	67.03
31845	703236.140	664623.851	67.21
31846	703233.037	664626.877	68.72
31847	703225.282	664628.175	68.69
31848	703225.305	664628.926	68.92
31849	703232.914	664625.013	67.76
31850	703234.392	664626.688	68.79
31851	703233.202	664626.843	68.84
31852	703176.134	664641.274	68.62
31853	703140.277	664648.731	68.67
31854	703140.661	664650.410	68.88
31855	703142.326	664658.212	68.76
31856	703152.720	664651.160	69.03
31857	703149.323	664651.665	69.01
31858	703139.837	664646.409	67.99
31859	703110.496	664653.697	67.98
31860	703110.940	664655.629	68.53
31861	703111.212	664656.967	68.77
31862	703141.841	664657.618	68.85
31863	703140.884	664654.385	69.02
31864	703139.743	664650.887	68.92
31865	703172.732	664638.684	68.15
31866	703165.060	664642.395	68.68
31867	703163.859	664644.278	68.95
31868	703175.773	664640.708	68.45
31869	703175.103	664639.846	68.34
31870	703174.264	664638.820	68.36
31871	703158.995	664649.599	69.02
31872	703157.681	664649.850	69.04
31873	703155.907	664650.653	69.04
31874	703154.761	664651.211	69.05
31875	703169.807	664643.659	68.95
31876	703162.540	664645.374	68.98
31877	702882.524	664709.383	68.35
31878	702677.892	664780.186	75.45
31879	702673.705	664782.528	75.31
31880	702673.376	664782.714	75.33
31881	702679.504	664783.467	73.74
31882	702678.415	664782.724	74.73
31883	702672.122	664784.019	75.43
31884	702667.891	664792.196	74.97
31885	702669.119	664795.230	75.07
31886	702670.345	664798.237	74.97
31887	702674.883	664785.803	73.95
31888	702674.877	664784.676	74.77
31889	702675.962	664786.783	74.71
31890	702691.413	664778.070	73.19
31891	702691.859	664778.927	73.85
31892	702687.773	664784.896	74.36
31893	702689.234	664774.525	74.97
31894	702690.238	664776.344	74.22
31895	702690.859	664777.118	73.68
31896	702683.790	664789.415	74.57
31897	702682.955	664788.110	74.59
31898	702679.545	664784.948	74.56
31899	702688.633	664786.195	74.37
31900	702689.541	664787.740	74.27
31901	702684.593	664790.338	74.51
31902	702656.170	664794.310	75.17
31903	702635.017	664801.339	75.97
31904	702639.880	664801.756	75.34
31905	702640.532	664802.550	74.68
31906	702620.270	664808.043	75.68
31907	702632.462	664802.529	75.93
31908	702634.082	664801.747	75.94
31909	702653.664	664799.288	75.30
31910	702654.116	664800.557	75.38
31911	702655.002	664802.566	75.42
31912	702640.987	664803.560	75.38
31913	702651.257	664799.923	75.36
31914	702651.524	664800.334	75.40
31915	702659.250	664794.672	75.10
31916	702658.331	664792.910	75.13
31917	702658.785	664790.090	75.86
31918	702656.986	664795.659	75.12
31919	702655.936	664795.252	74.54
31920	702659.414	664793.498	74.49

31921	702639.636	664799.132	76.15
31922	702617.634	664809.228	75.58
31923	702618.436	664808.834	75.61
31924	702657.661	664790.543	75.78
31925	702653.693	664792.516	75.91
31926	702641.937	664798.431	76.22
31927	702698.279	664777.180	73.75
31928	702799.353	664730.629	69.05
31929	702787.832	664732.745	69.67
31930	702788.249	664734.162	69.58
31931	702800.489	664733.181	69.29
31932	702799.365	664731.109	68.95
31933	702799.824	664731.787	69.17
31934	702791.112	664740.070	69.46
31935	702792.654	664743.141	69.30
31936	702776.566	664752.963	69.78
31937	702788.510	664735.133	69.08
31938	702788.837	664736.028	69.64
31939	702790.077	664736.794	69.59
31940	702843.095	664716.069	68.03
31941	702832.400	664718.730	68.29
31942	702822.312	664721.299	68.41
31943	702881.655	664707.081	68.02
31944	702853.053	664711.439	68.03
31945	702853.113	664713.413	68.02
31946	702824.050	664729.963	68.70
31947	702822.350	664730.720	68.72
31948	702821.946	664728.843	68.78
31949	702822.704	664723.340	68.58
31950	702823.423	664725.288	68.69
31951	702823.827	664726.656	68.79
31952	702769.271	664755.512	70.09
31953	702729.806	664769.303	72.27
31954	702728.067	664766.399	72.39
31955	702726.556	664763.499	72.38
31956	702745.903	664751.897	70.70
31957	702745.964	664750.812	71.07
31958	702746.725	664752.793	71.42
31959	702708.999	664770.634	73.14
31960	702701.841	664782.762	73.73
31961	702700.106	664779.777	73.76
31962	702706.474	664767.896	73.84
31963	702707.674	664769.276	72.90
31964	702708.291	664769.630	72.49
31965	702767.214	664748.799	70.43
31966	702765.931	664745.774	70.51
31967	702747.262	664761.134	71.38
31968	702768.708	664754.659	69.65
31969	702768.545	664753.615	70.25
31970	702768.255	664752.133	70.34
31971	702740.611	664752.670	71.47
31972	702744.718	664750.733	71.30
31973	702745.005	664747.800	71.22
31974	702744.047	664758.659	71.55
31975	702741.365	664756.439	71.68
31976	702734.117	664754.453	72.30
31977	702413.284	664904.654	72.45
31978	705850.464	663711.279	131.61
31979	705822.418	663723.789	131.68
31980	705823.206	663725.289	131.31
31981	705849.369	663710.396	131.18
31982	705849.933	663710.932	131.53
31983	705852.388	663713.658	131.76
31984	705801.281	663744.450	131.33
31985	705795.775	663739.661	131.86
31986	705796.922	663740.893	131.60
31987	705823.386	663725.652	131.01
31988	705823.690	663726.138	131.37
31989	705823.426	663727.498	131.39
31990	705875.337	663694.398	131.58
31991	705875.145	663694.889	131.34
31992	705875.480	663695.416	131.73
31993	705881.641	663701.261	131.56
31994	705873.525	663690.583	131.82
31995	705875.322	663693.190	131.67
31996	705847.278	663707.314	131.67
31997	705848.081	663709.054	131.72
31998	705848.967	663710.004	131.59
31999	705879.489	663700.923	131.75
32000	705877.420	663698.231	131.78
32001	705875.802	663696.349	131.83
32002	705797.239	663741.348	131.19
32003	705718.486	663789.510	130.44
32004	705713.884	663790.110	130.08
32005	705713.912	663790.739	130.26
32006	705746.698	663771.847	130.72
32007	705747.063	663772.479	130.76
32008	705720.219	663791.883	130.55
32009	705703.127	663792.464	130.28
32010	705704.411	663794.217	130.16
32011	705704.571	663795.966	129.82
32012	705713.240	663789.539	130.22
32013	705709.900	663789.071	130.23
32014	705705.679	663792.135	130.19
32015	705773.808	663752.421	131.23
32016	705774.690	663753.963	130.96
32017	705775.373	663755.199	130.98
32018	705797.678	663741.754	131.24
32019	705798.406	663742.462	131.27
32020	705775.325	663754.066	130.63
32021	705747.046	663770.320	130.65
32022	705747.167	663770.824	130.24
32023	705749.047	663775.019	130.84
32024	705777.174	663758.141	131.09
32025	705775.838	663755.522	131.09
32026	705746.371	663768.947	130.93
32027	705881.946	663701.691	131.24
32028	702240.315	664984.498	71.32
32029	702240.615	664984.377	71.34
32030	702242.098	664984.150	71.38
32031	702233.689	664982.738	70.94
32032	702233.254	664983.400	71.19
32033	702233.454	664981.541	71.31
32034	702240.796	664983.355	71.23
32035	702240.341	664981.955	71.12
32036	702241.227	664981.714	71.15
32037	702240.162	664982.883	70.91
32038	702241.745	664982.551	70.88
32039	702241.379	664983.253	71.29
32040	702207.499	664981.692	70.92
32041	702207.742	664980.792	70.65
32042	702207.546	664979.561	71.11
32043	702199.048	664981.099	71.02
32044	702199.289	664978.970	71.11
32045	702207.591	664982.152	71.04
32046	702226.360	664983.151	71.17
32047	702226.779	664983.531	71.36
32048	702232.968	664983.929	71.35
32049	702207.625	664976.677	71.30
32050	702225.917	664982.303	71.00
32051	702226.497	664981.686	71.25
32052	705982.120	663628.737	132.30
32053	705900.426	663681.866	131.87
32054	705901.724	663684.618	131.95
32055	705903.459	663687.036	131.86
32056	705898.991	663680.706	131.48
32057	705898.637	663680.339	131.83
32058	705899.297	663681.094	131.82
32059	705905.771	663690.777	131.97
32060	705883.034	663704.092	131.90
32061	705882.163	663701.939	131.58
32062	705904.041	663688.157	131.68
32063	705904.395	663688.676	131.22
32064	705904.622	663689.210	131.63
32065	705986.201	663634.185	132.38
32066	705984.635	663631.467	132.32
32067	705965.370	663646.359	132.25
32068	705982.976	663630.044	132.13
32069	705983.332	663630.567	131.83
32070	705983.610	663630.986	132.23
32071	705962.327	663643.889	132.12
32072	705962.986	663644.354	132.20
32073	705897.807	663678.899	131.97
32074	705961.442	663641.249	132.42
32075	705962.011	663642.572	132.18
32076	705962.203	663643.215	131.77
32077	705704.784	663795.271	130.13
32078	705447.606	663951.518	127.50
32079	705449.248	663953.102	127.21
32080	705448.910	663952.685	127.53
32081	705474.779	663936.012	127.77
32082	705476.855	663939.303	127.96
32083	705474.476	663937.332	127.87
32084	705424.808	663965.891	127.34
32085	705426.118	663967.532	127.35
32086	705426.933	663968.509	126.82
32087	705449.980	663954.234	127.35
32088	705451.789	663956.811	127.70
32089	705449.857	663954.531	127.58
32090	705493.693	663918.650	128.11
32091	705495.564	663920.147	128.01
32092	705495.903	663920.566	127.66
32093	705516.078	663908.229	128.25
32094	705517.087	663909.117	128.35
32095	705518.316	663911.537	128.40
32096	705473.116	663933.701	127.82
32097	705474.309	663935.378	127.49
32098	705474.199	663935.099	127.73
32099	705496.265	663920.960	128.02
32100	705497.013	663922.059	128.10
32101	705498.832	663924.237	128.15
32102	705426.661	663968.467	126.93
32103	705381.784	664006.592	126.91
32104	705356.946	664024.138	126.67
32105	705355.043	664021.627	126.63
32106	705378.481	664002.464	126.57
32107	705379.348	664003.264	126.67
32108	705380.020	664004.421	126.82
32109	701896.259	664976.544	71.16
32110	701894.685	664973.004	71.16
32111	701894.826	664972.639	71.19
32112	701883.987	664969.604	71.14
32113	701884.683	664971.411	71.04
32114	701885.883	664974.869	71.15
32115	705400.032	663985.027	126.98
32116	705401.468	663986.707	126.50
32117	705401.093	663986.668	126.80
32118	705427.100	663969.162	127.16
32119	705427.604	663970.156	127.27
32120	705399.023	663983.239	127.13
32121	705377.088	664000.150	126.93
32122	705377.916	664001.422	126.72
32123	705378.793	664002.909	126.33
32124	705401.727	663987.251	126.98
32125	705402.500	663988.641	127.04
32126	705403.494	663990.542	127.19
32127	705515.331	663907.490	128.27
32128	705629.062	663839.977	129.44
32129	705629.817	663840.299	129.11
32130	705626.732	663842.328	129.16
32131	705643.715	663832.860	129.58
32132	705644.125	663833.634	129.73
32133	705629.745	663840.814	129.51
32134	705617.119	663845.429	129.34
32135	705618.328	663846.484	129.38
32136	705618.640	663846.968	129.00
32137	705626.847	663841.558	129.44
32138	705627.138	663842.369	129.43
32139	705616.213	663843.152	129.49
32140	705668.721	663812.123	130.00
32141	705669.910	663814.145	129.99
32142	705671.180	663815.095	129.79
32143	705704.982	663796.760	130.08
32144	705699.929	663803.954	130.28
32145	705698.513	663801.253	130.25
32146	705642.656	663830.825	129.73
32147	705643.366	663832.342	129.36
32148	705643.081	663832.029	129.59
32149	705671.395	663815.646	129.44
32150	705671.724	663816.160	129.84
32151	705672.242	663816.836	129.95
32152	705618.976	663847.590	129.34
32153	705543.472	663889.308	128.57
32154	705544.383	663890.446	128.27
32155	705544.072	663890.060	128.53
32156	705568.316	663877.085	128.74
32157	705568.652	663878.173	128.85
32158	705542.419	663887.593	128.92
32159	705513.579	663903.877	128.24
32160	705514.594	663905.705	128.19

32161	705515.665	663907.894	127.94
32162	705544.583	663890.923	128.53
32163	705545.476	663892.157	128.61
32164	705546.923	663894.347	128.76
32165	705592.884	663859.665	129.25
32166	705593.517	663860.880	128.91
32167	705593.663	663861.517	128.65
32168	705620.935	663850.649	129.52
32169	705619.251	663848.418	129.45
32170	705592.176	663858.210	129.34
32171	705566.368	663874.821	128.60
32172	705567.515	663876.224	128.70
32173	705567.944	663876.620	128.37
32174	705593.979	663862.083	129.01
32175	705594.041	663863.284	129.16
32176	705570.746	663880.034	128.89
32177	702001.754	664948.683	71.39
32178	702001.394	664951.826	71.28
32179	702001.586	664958.185	71.10
32180	701990.064	664957.999	70.92
32181	701995.773	664955.285	71.25
32182	702002.609	664945.260	71.52
32183	702017.286	664946.769	71.38
32184	702017.309	664950.352	71.37
32185	702017.329	664953.549	71.30
32186	702001.743	664952.794	71.33
32187	702001.650	664951.996	71.28
32188	702010.437	664952.912	71.27
32189	701959.936	664958.970	70.71
32190	701960.329	664960.779	70.72
32191	701971.817	664952.164	71.12
32192	701959.183	664954.400	71.13
32193	701959.344	664954.566	71.20
32194	701959.439	664956.377	71.18
32195	701970.745	664958.384	71.01
32196	701969.895	664958.579	70.96
32197	701989.193	664958.203	70.89
32198	701971.709	664952.506	71.28
32199	701972.678	664958.314	70.85
32200	701971.910	664958.321	70.93
32201	702017.693	664954.442	71.28
32202	702066.660	664964.634	70.97
32203	702076.351	664962.755	71.21
32204	702075.131	664960.694	71.32
32205	702051.948	664963.138	71.12
32206	702061.610	664964.075	71.16
32207	702062.070	664964.132	71.17
32208	702083.505	664967.347	71.05
32209	702084.336	664967.580	71.06
32210	702092.621	664956.460	71.28
32211	702072.856	664965.302	70.97
32212	702073.091	664966.008	71.06
32213	702081.063	664966.895	71.18
32214	702020.925	664960.041	71.06
32215	702025.157	664960.450	71.07
32216	702028.899	664960.855	71.09
32217	702019.096	664958.291	71.07
32218	702018.435	664959.869	71.01
32219	702019.713	664959.893	71.08
32220	702035.923	664955.678	71.33
32221	702035.201	664956.497	71.30
32222	702052.830	664963.195	71.10
32223	702032.664	664961.196	71.08
32224	702034.313	664961.317	71.18
32225	702035.723	664952.477	71.39
32226	701958.310	664951.102	71.29
32227	701907.753	664981.784	71.18
32228	701898.220	664982.063	71.03
32229	701897.726	664980.610	71.31
32230	701908.037	664976.649	71.30
32231	701907.497	664975.546	71.08
32232	701909.490	664981.024	70.97
32233	701896.193	664972.227	71.14
32234	701901.452	664963.496	71.01
32235	701902.356	664963.088	70.97
32236	701897.291	664980.680	71.46
32237	701898.302	664980.097	71.08
32238	701900.192	664979.115	71.12
32239	702406.679	664907.236	72.37
32240	702406.192	664906.010	72.33
32241	702405.801	664905.230	72.33
32242	702409.339	664911.427	72.39
32243	702408.485	664909.824	72.41
32244	702407.481	664908.305	72.39
32245	702397.824	664909.841	72.27
32246	702397.449	664913.570	72.32
32247	702394.858	664911.105	72.21
32248	702400.028	664908.938	72.23
32249	702399.396	664909.401	72.28
32250	702398.518	664909.697	72.27
32251	701903.476	664966.266	71.24
32252	701931.244	664965.381	71.20
32253	701934.046	664962.651	71.20
32254	701938.716	664960.714	71.21
32255	701928.583	664972.146	70.86
32256	701929.465	664971.327	70.88
32257	701931.440	664966.719	71.14
32258	701946.123	664954.278	71.30
32259	701947.141	664957.609	71.23
32260	701947.078	664957.737	71.33
32261	701936.602	664967.732	71.14
32262	701940.166	664966.292	71.18
32263	701944.544	664950.237	71.50
32264	701908.007	664970.906	71.19
32265	701910.258	664973.995	71.11
32266	701915.198	664973.324	71.13
32267	701904.361	664967.985	71.48
32268	701908.778	664965.840	71.53
32269	701905.980	664967.670	71.29
32270	701918.580	664972.230	71.24
32271	701925.589	664970.243	70.96
32272	701922.958	664969.819	71.18
32273	701914.383	664972.192	71.11
32274	701916.252	664971.294	71.13
32275	701918.905	664976.874	70.87
32276	702092.149	664959.300	71.36
32277	702163.627	664974.291	70.69
32278	702163.104	664973.490	71.16
32279	702163.059	664974.968	71.06
32280	702159.058	664973.083	71.13
32281	702159.119	664974.289	70.98
32282	702158.485	664973.632	70.67
32283	702168.542	664975.325	70.73
32284	702167.363	664975.819	71.05
32285	702173.363	664976.731	70.79
32286	702163.279	664975.481	71.14
32287	702165.773	664975.172	71.02
32288	702167.513	664976.831	71.07
32289	702147.704	664974.184	70.65
32290	702147.944	664974.602	70.97
32291	702148.515	664973.733	70.96
32292	702147.236	664973.800	71.09
32293	702148.676	664972.240	70.08
32294	702148.244	664973.341	70.58
32295	702157.136	664975.078	71.14
32296	702159.191	664975.269	71.09
32297	702159.435	664971.290	71.24
32298	702149.605	664973.075	71.02
32299	702152.104	664973.584	71.02
32300	702152.476	664976.008	71.12
32301	702178.459	664969.916	71.30
32302	702192.282	664979.016	70.90
32303	702193.830	664979.232	70.73
32304	702192.083	664980.814	71.22
32305	702196.404	664976.643	71.23
32306	702192.033	664976.565	71.00
32307	702191.922	664978.021	70.48
32308	702196.242	664982.547	70.80
32309	702199.287	664981.644	71.08
32310	702199.824	664980.342	70.71
32311	702191.997	664982.565	71.20
32312	702193.706	664982.992	70.74
32313	702195.166	664982.988	70.46
32314	702175.614	664974.641	71.10
32315	702175.613	664976.558	70.99
32316	702175.823	664977.456	71.07
32317	702178.367	664971.263	71.29
32318	702177.995	664973.232	71.27
32319	702175.175	664975.466	70.77
32320	702181.363	664975.285	71.19
32321	702195.169	664977.165	70.37
32322	702194.513	664976.514	71.20
32323	702180.601	664978.499	71.20
32324	702181.428	664976.418	70.70
32325	702180.780	664977.204	71.02
32326	702147.500	664973.248	71.00
32327	702134.181	664970.953	71.23
32328	702139.804	664971.732	71.26
32329	702142.413	664968.731	71.21
32330	702132.480	664968.369	71.19
32331	702133.759	664969.740	70.13
32332	702134.455	664969.156	71.19
32333	702134.139	664971.216	71.24
32334	702131.340	664972.286	71.21
32335	702127.983	664973.731	71.26
32336	702143.792	664965.411	71.32
32337	702135.467	664968.058	71.25
32338	702135.140	664969.727	71.24
32339	702119.202	664976.916	71.25
32340	702118.244	664975.679	71.15
32341	702118.334	664975.938	70.74
32342	702092.115	664962.365	71.30
32343	702119.672	664982.682	71.28
32344	702118.524	664980.203	71.35
32345	702130.685	664970.510	70.73
32346	702130.375	664969.987	71.10
32347	702131.047	664968.907	71.04
32348	702118.616	664976.449	71.19
32349	702130.813	664970.964	71.10
32350	702131.124	664970.226	70.39
32351	702129.044	664976.228	71.34
32352	702142.789	664975.705	71.08
32353	702142.455	664974.537	71.19
32354	702142.463	664973.931	71.24
32355	702140.320	664979.053	71.21
32356	702144.455	664977.971	71.14
32357	702143.035	664975.062	70.73
32358	702146.525	664970.763	71.06
32359	702146.224	664972.322	70.93
32360	702146.875	664972.927	71.08
32361	702145.277	664971.364	71.23
32362	702146.771	664969.544	71.22
32363	702146.842	664971.599	69.97
32364	702131.777	664980.054	71.21
32365	702133.225	664981.608	71.36
32366	702136.230	664979.003	71.23
32367	702130.722	664978.617	71.34
32368	702131.515	664979.642	70.89
32369	702131.230	664979.170	71.26
32370	702139.502	664977.292	71.17
32371	702138.772	664979.672	71.16
32372	702139.564	664979.293	71.22
32373	702138.089	664975.803	71.28
32374	702138.904	664976.809	70.78
32375	702139.056	664975.989	71.23
32376	703239.977	664624.465	66.47
32377	704414.689	664493.550	69.80
32378	704413.524	664493.930	69.78
32379	704412.280	664491.013	69.79
32380	704418.254	664497.734	69.83
32381	704417.927	664496.636	69.86
32382	704416.501	664492.757	69.81
32383	704414.261	664486.279	69.82
32384	704414.104	664485.725	69.76
32385	704413.597	664484.715	69.88
32386	704413.163	664488.143	69.85
32387	704411.506	664487.144	69.83
32388	704412.968	664486.561	69.91
32389	704421.320	664511.226	69.66
32390	704421.154	664511.578	69.62
32391	704418.678	664513.540	69.59
32392	704424.225	664510.278	69.71
32393	704423.576	664509.158	69.77
32394	704422.339	664510.458	69.67
32395	704419.264	664503.491	69.76
32396	704420.152	664502.912	69.82
32397	704419.035	664499.794	69.73
32398	704414.462	664504.970	69.67
32399	704417.544	664504.299	69.67
32400	704417.863	664504.052	69.74

32401	704413.274	664483.547	69.77
32402	704406.195	664461.200	70.28
32403	704404.964	664461.547	70.25
32404	704407.569	664472.094	69.96
32405	704404.193	664455.671	70.49
32406	704404.354	664457.753	70.47
32407	704405.664	664457.978	70.52
32408	704409.243	664465.914	70.35
32409	704409.362	664466.505	70.38
32410	704407.440	664463.408	70.50
32411	704409.041	664471.804	69.98
32412	704410.236	664472.360	70.17
32413	704410.010	664470.440	70.24
32414	704405.725	664457.735	70.49
32415	704406.132	664456.274	70.54
32416	704406.296	664453.083	70.70
32417	704412.957	664482.865	69.86
32418	704412.186	664479.503	69.80
32419	704408.441	664476.477	69.78
32420	704405.916	664451.031	70.73
32421	704405.233	664452.486	70.65
32422	704404.643	664453.768	70.61
32423	704406.843	664451.454	70.72
32424	704407.939	664450.127	70.87
32425	704406.760	664449.973	70.82
32426	704425.522	664512.611	69.74
32427	704462.638	664557.216	70.12
32428	704463.499	664555.616	70.59
32429	704459.443	664552.995	70.35
32430	704458.808	664560.616	70.00
32431	704461.373	664558.520	69.98
32432	704461.599	664558.367	70.07
32433	704449.725	664550.437	69.76
32434	704452.279	664548.509	69.77
32435	704453.186	664547.460	69.90
32436	704460.478	664552.423	70.55
32437	704459.873	664551.717	70.41
32438	704457.031	664548.771	70.32
32439	704483.257	664582.780	70.42
32440	704483.364	664582.564	70.56
32441	704484.449	664581.355	70.62
32442	704486.577	664580.989	70.84
32443	704480.960	664584.945	70.52
32444	704483.165	664582.829	70.46
32445	704479.521	664573.510	70.81
32446	704476.332	664569.850	70.75
32447	704467.103	664561.364	70.42
32448	704484.896	664581.107	70.77
32449	704484.606	664579.795	70.86
32450	704484.560	664578.918	70.89
32451	704452.497	664548.365	69.85
32452	704425.738	664523.618	69.55
32453	704428.185	664521.563	69.56
32454	704428.511	664521.163	69.61
32455	704433.147	664520.132	69.79
32456	704431.617	664519.715	69.76
32457	704431.137	664519.283	69.85
32458	704428.773	664518.037	69.79
32459	704427.105	664515.366	69.73
32460	704426.960	664515.080	69.72
32461	704429.594	664520.209	69.65
32462	704430.184	664519.583	69.74
32463	704429.443	664518.875	69.74
32464	704437.066	664531.359	69.57
32465	704436.837	664531.493	69.52
32466	704437.252	664527.170	69.66
32467	704448.054	664538.971	70.10
32468	704439.388	664534.923	69.48
32469	704438.041	664530.554	69.59
32470	704432.306	664521.923	69.70
32471	704430.946	664521.712	69.69
32472	704431.873	664521.016	69.72
32473	704436.334	664526.314	69.73
32474	704431.610	664525.132	69.58
32475	704432.628	664524.245	69.65
32476	704406.479	664462.391	70.22
32477	704348.280	664420.684	68.16
32478	704348.093	664422.426	68.93
32479	704347.293	664423.761	69.40
32480	704348.958	664420.844	68.20
32481	704349.015	664419.787	68.26
32482	704349.203	664418.754	68.28
32483	704346.837	664425.602	69.37
32484	704324.077	664424.396	69.31
32485	704325.476	664421.012	69.36
32486	704346.857	664424.804	69.35
32487	704344.376	664432.480	69.52
32488	704345.539	664429.046	69.56
32489	704356.800	664427.875	69.39
32490	704356.552	664425.287	69.22
32491	704357.257	664423.461	69.08
32492	704366.118	664426.183	69.16
32493	704364.432	664425.699	69.15
32494	704363.467	664428.045	69.17
32495	704353.165	664423.287	69.16
32496	704351.884	664424.384	69.18
32497	704349.233	664420.460	68.09
32498	704357.508	664424.289	68.20
32499	704352.986	664422.469	68.15
32500	704353.699	664422.221	69.13
32501	704326.344	664417.594	69.24
32502	704282.183	664400.328	69.34
32503	704280.894	664403.543	69.36
32504	704267.601	664401.523	69.23
32505	704300.414	664407.188	69.35
32506	704282.645	664398.400	69.16
32507	704282.446	664399.282	69.26
32508	704270.217	664394.063	69.23
32509	704270.231	664394.976	69.19
32510	704269.478	664395.834	69.37
32511	704267.845	664400.388	69.28
32512	704268.231	664399.365	69.33
32513	704268.445	664399.223	69.33
32514	704315.741	664410.458	67.98
32515	704314.132	664410.077	67.55
32516	704311.137	664405.687	67.71
32517	704325.842	664413.459	68.13
32518	704324.894	664414.737	68.96
32519	704315.877	664412.002	68.88
32520	704310.442	664410.168	69.23
32521	704300.923	664405.327	69.18
32522	704300.682	664406.213	69.18
32523	704311.048	664407.219	68.08
32524	704310.707	664408.704	68.73
32525	704311.634	664410.307	68.95
32526	704365.349	664428.315	69.25
32527	704400.423	664440.650	70.31
32528	704398.554	664438.242	70.09
32529	704397.319	664434.863	70.16
32530	704400.293	664438.351	69.14
32531	704399.687	664437.832	70.13
32532	704399.673	664439.286	70.14
32533	704400.240	664423.700	70.11
32534	704398.156	664416.660	69.90
32535	704397.246	664411.381	69.95
32536	704396.961	664430.270	69.89
32537	704401.720	664430.211	70.07
32538	704401.289	664428.118	70.00
32539	704394.383	664455.082	70.07
32540	704392.378	664453.277	70.11
32541	704390.559	664452.117	70.13
32542	704406.539	664460.997	70.36
32543	704397.086	664460.363	70.05
32544	704396.006	664457.966	70.06
32545	704394.472	664443.892	70.33
32546	704403.574	664436.871	70.30
32547	704402.347	664435.292	70.24
32548	704386.271	664450.173	70.11
32549	704379.820	664446.658	70.09
32550	704397.193	664444.263	70.40
32551	704391.020	664411.858	69.59
32552	704383.504	664435.410	69.58
32553	704382.025	664435.078	69.50
32554	704382.493	664436.028	69.78
32555	704387.772	664433.516	69.81
32556	704386.266	664436.378	69.76
32557	704384.449	664437.897	69.83
32558	704369.873	664433.943	69.64
32559	704363.547	664426.545	68.33
32560	704366.387	664427.286	68.43
32561	704383.623	664437.191	69.72
32562	704367.893	664441.093	69.97
32563	704368.990	664437.753	69.85
32564	704379.499	664413.320	69.65
32565	704380.246	664415.236	69.75
32566	704381.268	664417.315	69.36
32567	704388.128	664412.110	69.63
32568	704385.224	664412.371	69.57
32569	704381.757	664413.057	69.57
32570	704385.179	664435.109	68.74
32571	704385.552	664436.212	69.68
32572	704386.042	664434.184	69.84
32573	704382.383	664424.942	69.87
32574	704381.101	664431.195	69.72
32575	704383.340	664432.154	69.76
32576	704594.276	664387.117	84.23
32577	704592.091	664387.609	83.98
32578	704587.539	664389.512	83.64
32579	704593.296	664391.727	83.63
32580	704592.877	664390.162	83.52
32581	704594.909	664387.975	84.30
32582	704588.992	664392.229	82.70
32583	704589.354	664391.996	83.41
32584	704589.837	664393.355	83.44
32585	704587.280	664389.594	83.58
32586	704588.219	664391.267	83.40
32587	704589.143	664392.694	82.74
32588	704615.584	664381.156	85.69
32589	704608.796	664381.844	85.76
32590	704609.955	664384.194	84.89
32591	704627.637	664374.400	87.09
32592	704627.269	664374.532	87.12
32593	704623.083	664376.100	86.96
32594	704603.227	664389.544	84.52
32595	704593.224	664390.626	83.14
32596	704593.511	664391.191	83.15
32597	704610.153	664384.381	84.43
32598	704610.385	664384.941	84.38
32599	704610.310	664385.827	84.96
32600	704588.856	664402.139	83.22
32601	704556.750	664404.584	80.38
32602	704556.550	664405.470	80.90
32603	704556.248	664403.441	80.79
32604	704566.368	664398.639	81.72
32605	704560.886	664405.243	81.29
32606	704556.544	664404.057	80.39
32607	704550.387	664404.151	80.46
32608	704553.238	664405.941	80.05
32609	704552.999	664405.453	80.01
32610	704557.178	664401.768	80.96
32611	704556.347	664402.135	80.97
32612	704552.464	664403.510	80.70
32613	704573.841	664397.933	81.60
32614	704573.851	664398.373	81.61
32615	704576.947	664396.672	81.98
32616	704587.101	664399.160	83.28
32617	704585.259	664396.188	83.13
32618	704574.509	664398.764	82.24
32619	704576.759	664395.021	82.40
32620	704573.769	664397.207	81.98
32621	704573.535	664396.196	82.23
32622	704577.276	664397.273	82.02
32623	704576.775	664397.502	82.39
32624	704576.224	664396.137	82.34
32625	704627.960	664376.229	87.05
32626	704686.737	664358.824	90.77
32627	704664.215	664360.952	90.54
32628	704665.745	664361.356	90.32
32629	704686.256	664357.922	90.65
32630	704689.157	664365.020	90.72
32631	704688.119	664361.786	90.82
32632	704666.605	664364.257	88.61
32633	704666.583	664364.714	88.95
32634	704669.616	664372.393	89.26
32635	704666.434	664362.520	89.61
32636	704666.286	664363.344	88.90
32637	704666.386	664363.584	88.62
32638	704689.018	664354.514	91.00
32639	704688.891	664352.971	91.53
32640	704688.514	664351.718	92.00

32641	704690.076	664355.399	90.32
32642	704689.899	664354.897	90.28
32643	704689.920	664356.428	90.98
32644	704685.211	664356.694	89.99
32645	704685.612	664357.183	90.05
32646	704685.408	664356.106	90.89
32647	704687.691	664352.003	91.69
32648	704683.786	664353.578	91.49
32649	704682.594	664354.098	91.59
32650	704667.791	664369.113	89.36
32651	704640.460	664373.737	86.66
32652	704640.638	664372.722	87.56
32653	704641.134	664374.485	87.28
32654	704638.756	664371.375	88.36
32655	704639.566	664372.240	87.79
32656	704640.294	664373.181	86.69
32657	704628.824	664377.991	85.80
32658	704628.363	664378.600	86.41
32659	704627.928	664377.126	86.58
32660	704627.469	664384.444	86.29
32661	704626.290	664381.195	86.26
32662	704628.499	664377.547	85.76
32663	704647.331	664373.209	87.86
32664	704646.920	664371.231	87.15
32665	704646.733	664370.871	87.14
32666	704666.499	664366.204	89.25
32667	704650.550	664379.231	87.84
32668	704648.858	664376.164	87.92
32669	704644.957	664367.768	88.84
32670	704639.856	664369.770	88.65
32671	704638.377	664370.294	88.61
32672	704646.530	664371.993	87.76
32673	704645.943	664370.385	88.05
32674	704645.940	664367.618	88.93
32675	704553.244	664404.747	80.70
32676	704462.223	664432.850	74.87
32677	704462.558	664434.483	74.00
32678	704463.010	664435.133	73.43
32679	704476.180	664429.144	75.78
32680	704467.712	664431.185	75.61
32681	704462.496	664431.557	75.47
32682	704463.462	664441.897	74.30
32683	704464.158	664445.034	74.37
32684	704439.762	664448.367	72.70
32685	704463.034	664435.614	73.43
32686	704463.040	664436.763	74.08
32687	704462.854	664438.031	74.11
32688	704484.701	664440.779	75.67
32689	704484.148	664439.676	75.74
32690	704482.522	664436.382	75.58
32691	704491.498	664426.498	75.92
32692	704492.311	664428.508	76.21
32693	704484.857	664441.776	75.01
32694	704477.770	664431.250	74.51
32695	704477.539	664430.809	75.01
32696	704477.127	664430.020	75.62
32697	704480.446	664433.425	75.36
32698	704478.469	664432.805	75.17
32699	704477.961	664432.154	74.52
32700	704439.214	664445.053	72.54
32701	704417.780	664439.802	70.28
32702	704416.918	664440.897	70.79
32703	704417.439	664449.242	71.35
32704	704417.073	664438.226	70.88
32705	704418.232	664438.582	70.71
32706	704417.897	664439.463	70.24
32707	704398.957	664431.251	70.05
32708	704402.126	664435.324	70.22
32709	704400.381	664436.007	70.15
32710	704417.399	664445.687	71.19
32711	704417.419	664442.002	71.02
32712	704400.752	664430.662	70.09
32713	704438.318	664438.436	71.62
32714	704438.479	664437.795	72.20
32715	704439.040	664437.487	72.45
32716	704439.377	664441.162	72.44
32717	704438.603	664440.047	72.15
32718	704438.209	664439.142	71.62
32719	704426.559	664436.514	72.09
32720	704423.462	664437.424	71.50
32721	704417.131	664437.397	70.98
32722	704438.127	664436.963	72.55
32723	704438.117	664436.203	72.93
32724	704438.749	664434.503	73.55
32725	704491.401	664427.153	75.52
32726	704540.990	664409.735	79.16
32727	704541.102	664410.348	79.17
32728	704540.327	664410.494	79.10
32729	704539.733	664409.397	79.64
32730	704541.136	664409.196	79.74
32731	704541.774	664410.880	79.82
32732	704537.728	664412.121	79.58
32733	704537.023	664410.460	79.55
32734	704534.579	664409.770	79.50
32735	704540.022	664409.978	79.13
32736	704536.933	664411.101	78.84
32737	704537.190	664411.733	78.86
32738	704545.863	664410.653	80.17
32739	704545.486	664408.867	79.56
32740	704545.106	664408.196	79.57
32741	704553.777	664406.641	80.65
32742	704547.624	664417.550	80.14
32743	704546.590	664413.893	80.22
32744	704540.375	664407.596	79.80
32745	704539.761	664407.955	79.79
32746	704540.129	664411.263	79.69
32747	704545.293	664409.573	80.07
32748	704544.475	664407.747	79.97
32749	704544.392	664406.075	79.99
32750	704532.567	664410.491	79.28
32751	704509.049	664427.254	77.38
32752	704507.637	664424.729	77.35
32753	704497.816	664425.624	76.02
32754	704517.242	664418.983	77.34
32755	704516.975	664419.937	77.94
32756	704510.600	664430.796	77.43
32757	704496.453	664422.463	77.14
32758	704491.645	664424.102	76.84
32759	704491.560	664427.544	75.53
32760	704497.825	664424.976	76.03
32761	704497.789	664426.509	76.64
32762	704497.077	664424.502	76.74
32763	704533.918	664412.154	78.74
32764	704527.716	664414.520	78.14
32765	704527.810	664414.961	78.16
32766	704533.846	664413.490	79.20
32767	704533.233	664411.736	79.22
32768	704534.115	664412.774	78.73
32769	704516.065	664415.954	78.37
32770	704516.751	664417.713	77.91
32771	704517.037	664418.065	77.38
32772	704528.534	664415.748	78.78
32773	704527.984	664413.679	78.82
32774	704528.141	664411.972	79.01
32775	704252.979	664391.376	69.42
32776	703336.268	664500.843	63.83
32777	703320.701	664528.544	63.76
32778	703322.030	664528.921	64.57
32779	703340.948	664504.192	65.48
32780	703339.295	664502.499	65.18
32781	703337.875	664500.958	64.70
32782	703330.960	664532.981	66.21
32783	703316.755	664559.837	66.26
32784	703314.358	664559.136	65.74
32785	703323.897	664529.118	64.79
32786	703325.423	664530.052	65.34
32787	703328.825	664531.496	65.70
32788	703327.339	664564.913	66.18
32789	703330.311	664556.621	66.21
32790	703333.073	664548.770	66.20
32791	703314.565	664589.856	65.82
32792	703319.858	664580.059	65.90
32793	703323.398	664573.461	66.03
32794	703346.991	664515.649	66.16
32795	703350.159	664507.072	66.18
32796	703344.046	664505.266	66.09
32797	703336.491	664541.045	66.22
32798	703340.454	664532.475	66.28
32799	703344.347	664524.231	66.21
32800	703310.862	664558.157	65.43
32801	703281.046	664608.594	63.78
32802	703282.101	664609.225	64.55
32803	703283.322	664607.748	64.74
32804	703288.118	664596.492	64.93
32805	703286.434	664595.466	64.47
32806	703284.064	664595.428	63.62
32807	703285.860	664658.923	65.72
32808	703280.774	664660.844	65.84
32809	703269.180	664689.693	66.12
32810	703286.727	664608.386	65.66
32811	703292.534	664642.931	65.85
32812	703291.117	664654.073	65.76
32813	703302.583	664557.294	63.79
32814	703295.362	664579.684	63.56
32815	703299.230	664580.093	65.21
32816	703309.205	664557.872	64.86
32817	703306.912	664557.755	64.49
32818	703304.942	664557.928	64.33
32819	703297.101	664596.572	66.07
32820	703294.987	664597.241	66.08
32821	703290.243	664596.980	65.36
32822	703301.511	664580.041	65.46
32823	703305.046	664580.866	65.96
32824	703308.284	664581.337	65.93
32825	703312.987	664594.199	65.96
32826	703387.326	664591.116	68.99
32827	703385.692	664591.527	69.01
32828	703383.667	664592.109	68.96
32829	703390.100	664590.517	69.01
32830	703387.131	664593.762	69.11
32831	703387.093	664592.117	69.00
32832	703374.720	664594.613	68.97
32833	703372.601	664595.435	68.99
32834	703368.367	664599.498	69.04
32835	703382.137	664592.488	68.97
32836	703381.249	664592.627	68.97
32837	703377.037	664593.964	68.98
32838	703403.837	664586.917	69.03
32839	703400.205	664588.909	69.05
32840	703400.332	664590.088	69.09
32841	703408.582	664586.034	69.04
32842	703404.439	664589.934	69.15
32843	703404.006	664588.265	69.09
32844	703393.889	664589.632	69.00
32845	703393.366	664590.252	69.02
32846	703392.273	664590.405	69.01
32847	703400.380	664590.952	69.13
32848	703394.621	664592.321	69.13
32849	703394.402	664591.147	69.08
32850	703368.128	664598.454	69.05
32851	703317.283	664611.138	69.05
32852	703316.330	664607.848	68.96
32853	703308.464	664608.426	68.87
32854	703341.161	664603.268	68.91
32855	703318.783	664606.785	68.95
32856	703317.338	664614.939	69.01
32857	703311.796	664600.845	66.68
32858	703310.271	664597.681	66.21
32859	703307.998	664593.704	65.93
32860	703316.090	664606.750	68.83
32861	703318.663	664606.445	68.89
32862	703317.213	664603.873	67.80
32863	703361.613	664599.470	69.02
32864	703361.927	664599.998	69.06
32865	703353.149	664602.215	69.00
32866	703367.788	664596.606	69.01
32867	703367.503	664595.346	68.97
32868	703361.297	664598.414	68.96
32869	703346.072	664602.309	68.92
32870	703345.644	664601.083	68.89
32871	703341.352	664604.429	68.93
32872	703352.822	664600.543	68.96
32873	703352.591	664599.187	68.93
32874	703346.422	664604.115	68.94
32875	703267.059	664697.078	66.12
32876	703295.434	664611.276	68.69
32877	703295.238	664611.390	68.68
32878	703293.509	664611.538	69.22
32879	703294.796	664608.853	67.24
32880	703296.346	664611.189	68.79

32881	703296.166	664611.162	68.69
32882	703289.901	664621.270	69.13
32883	703289.020	664620.368	69.15
32884	703289.237	664621.959	69.12
32885	703293.796	664611.624	68.82
32886	703293.472	664611.843	69.17
32887	703293.751	664612.826	69.02
32888	703286.896	664610.129	65.77
32889	703286.971	664612.111	65.68
32890	703287.491	664612.701	65.70
32891	703293.493	664606.471	66.46
32892	703291.556	664606.638	66.31
32893	703289.037	664607.861	65.90
32894	703292.772	664609.092	66.86
32895	703294.057	664609.129	67.25
32896	703295.696	664608.690	67.21
32897	703288.330	664611.338	65.95
32898	703289.334	664610.348	66.22
32899	703290.943	664609.378	66.50
32900	703289.914	664620.171	69.14
32901	703253.587	664621.885	69.19
32902	703253.897	664622.664	69.20
32903	703235.212	664627.369	69.15
32904	703255.573	664622.709	69.06
32905	703255.655	664622.464	69.06
32906	703253.488	664621.738	69.18
32907	703234.625	664626.407	68.80
32908	703238.908	664625.184	67.34
32909	703240.737	664625.046	66.30
32910	703234.910	664626.615	69.20
32911	703234.835	664626.451	69.31
32912	703234.566	664626.597	68.80
32913	703273.858	664616.639	69.19
32914	703273.867	664616.779	69.19
32915	703274.027	664617.566	69.18
32916	703289.839	664617.482	69.13
32917	703290.352	664615.417	69.10
32918	703290.537	664612.746	69.20
32919	703256.694	664622.289	69.06
32920	703255.436	664624.238	69.11
32921	703255.401	664623.450	69.06
32922	703273.121	664617.185	69.19
32923	703269.797	664617.712	69.21
32924	703257.641	664626.025	69.16
32925	703293.840	664611.749	68.45
32926	703253.401	664703.183	63.70
32927	703255.673	664685.386	63.64
32928	703259.937	664686.452	64.84
32929	703260.094	664705.145	66.06
32930	703257.639	664704.025	65.73
32931	703255.924	664703.479	65.46
32932	703275.431	664688.986	66.02
32933	703275.023	664674.978	65.75
32934	703270.424	664671.859	65.90
32935	703261.482	664686.429	65.27
32936	703264.923	664687.746	65.41
32937	703270.363	664689.145	66.07
32938	703252.372	664728.883	66.10
32939	703241.628	664728.474	63.99
32940	703243.202	664729.541	65.43
32941	703262.493	664710.092	66.02
32942	703259.506	664716.148	65.86
32943	703255.861	664722.527	66.06
32944	703254.095	664734.596	66.17
32945	703268.237	664708.801	66.11
32946	703264.860	664706.153	65.99
32947	703244.479	664730.040	65.73
32948	703247.812	664732.015	65.89
32949	703251.317	664733.733	66.06
32950	703266.484	664670.843	65.89
32951	703283.147	664629.106	65.74
32952	703286.534	664628.150	65.69
32953	703289.130	664627.739	65.65
32954	703284.775	664630.430	65.84
32955	703277.088	664628.959	63.71
32956	703280.671	664629.205	65.60
32957	703295.683	664612.523	69.01
32958	703294.009	664611.058	68.28
32959	703294.292	664611.237	68.55
32960	703291.776	664626.840	66.00
32961	703299.477	664609.700	68.70
32962	703298.095	664609.984	68.65
32963	703259.701	664667.975	63.58
32964	703268.591	664657.289	63.58
32965	703270.309	664648.629	63.62
32966	703264.261	664669.959	65.68
32967	703263.654	664668.972	65.11
32968	703262.320	664668.334	64.52
32969	703285.065	664649.338	65.64
32970	703293.302	664635.222	65.88
32971	703288.187	664632.616	65.95
32972	703274.048	664648.490	65.33
32973	703277.497	664648.316	65.44
32974	703281.179	664649.490	65.50
32975	704030.379	664430.288	69.04
32976	704026.980	664422.581	68.35
32977	704027.952	664425.299	68.67
32978	704052.547	664418.432	68.88
32979	704053.111	664420.251	68.98
32980	704053.192	664420.916	69.03
32981	704004.217	664429.149	67.99
32982	704005.084	664431.272	68.44
32983	704005.504	664432.573	68.79
32984	704028.173	664426.716	68.89
32985	704028.465	664427.391	68.94
32986	704006.436	664436.383	68.96
32987	704083.195	664399.676	66.37
32988	704080.465	664399.727	66.26
32989	704077.955	664400.118	67.33
32990	704073.104	664390.183	66.87
32991	704075.151	664399.673	67.52
32992	704081.991	664399.250	65.51
32993	704079.484	664413.316	69.02
32994	704079.607	664413.823	69.14
32995	704051.920	664416.862	68.44
32996	704076.514	664405.087	68.23
32997	704078.726	664408.625	68.71
32998	704079.168	664411.209	68.98
32999	704005.757	664433.350	68.88
33000	703903.822	664455.697	67.78
33001	703904.711	664457.915	68.51
33002	703905.277	664459.446	68.68
33003	703932.418	664451.722	68.65
33004	703931.848	664449.528	68.51
33005	703931.345	664448.651	67.77
33006	703881.170	664469.689	68.89
33007	703878.989	664462.812	67.82
33008	703879.260	664464.248	68.39
33009	703905.345	664459.901	68.80
33010	703906.367	664463.310	68.88
33011	703906.973	664466.468	68.78
33012	703980.762	664439.870	68.81
33013	703980.371	664439.176	68.71
33014	703956.958	664449.434	68.83
33015	703979.891	664436.455	68.09
33016	703980.353	664438.309	68.56
33017	703981.569	664443.145	68.90
33018	703954.952	664442.717	68.06
33019	703933.528	664455.718	68.90
33020	703932.550	664452.444	68.76
33021	703956.220	664446.121	68.73
33022	703955.932	664445.326	68.67
33023	703955.734	664444.658	68.64
33024	704072.445	664384.447	66.67
33025	704190.106	664386.499	69.25
33026	704190.217	664386.086	69.19
33027	704189.671	664384.734	68.40
33028	704203.084	664385.890	69.33
33029	704203.236	664386.626	69.40
33030	704190.390	664387.392	69.33
33031	704171.869	664391.024	69.35
33032	704172.671	664394.362	69.32
33033	704173.132	664397.814	69.17
33034	704172.327	664387.544	68.33
33035	704172.189	664388.992	69.05
33036	704171.836	664390.080	69.30
33037	704235.632	664387.357	69.41
33038	704235.471	664388.740	69.47
33039	704235.086	664392.054	69.37
33040	704253.296	664390.363	69.29
33041	704252.920	664389.498	69.15
33042	704235.905	664386.348	69.29
33043	704220.762	664386.965	69.46
33044	704204.866	664383.786	69.08
33045	704205.053	664385.413	69.36
33046	704220.633	664390.426	69.37
33047	704221.126	664385.219	69.31
33048	704221.114	664386.067	69.39
33049	704144.431	664403.951	69.21
33050	704091.728	664407.125	68.83
33051	704090.902	664402.214	68.11
33052	704090.059	664395.773	67.80
33053	704094.574	664413.217	69.30
33054	704093.595	664409.986	69.18
33055	704092.856	664408.931	69.10
33056	704080.460	664382.460	65.55
33057	704078.733	664383.459	65.50
33058	704077.024	664384.121	66.42
33059	704088.355	664387.804	67.03
33060	704084.812	664380.840	66.93
33061	704082.075	664381.290	66.81
33062	704140.992	664395.983	69.04
33063	704141.708	664396.805	69.19
33064	704114.878	664399.480	68.38
33065	704143.150	664400.567	69.26
33066	704141.830	664397.584	69.26
33067	704141.021	664395.021	68.68
33068	704116.259	664404.257	69.21
33069	704095.395	664413.475	69.26
33070	704095.605	664414.588	69.24
33071	704115.617	664402.338	68.71
33072	704116.169	664403.520	69.13
33073	704117.178	664407.418	69.27
33074	703879.451	664465.972	68.68
33075	703613.525	664534.118	68.48
33076	703613.798	664534.668	68.57
33077	703587.516	664538.070	67.57
33078	703615.035	664538.028	68.70
33079	703613.093	664531.617	67.29
33080	703613.274	664533.097	68.19
33081	703562.088	664550.898	68.94
33082	703559.944	664544.790	67.76
33083	703560.084	664546.151	68.53
33084	703588.088	664539.382	68.28
33085	703588.066	664540.671	68.53
33086	703588.338	664540.987	68.66
33087	703669.229	664526.412	68.68
33088	703668.736	664524.910	68.70
33089	703668.635	664523.564	68.69
33090	703674.669	664523.333	68.73
33091	703674.531	664522.121	68.73
33092	703674.098	664520.889	68.70
33093	703643.822	664525.509	68.29
33094	703644.286	664527.168	68.49
33095	703644.337	664527.360	68.57
33096	703646.533	664532.548	68.56
33097	703645.838	664531.017	68.62
33098	703643.892	664523.858	67.37
33099	703560.568	664547.374	68.74
33100	703467.761	664570.634	69.10
33101	703417.902	664584.436	69.05
33102	703417.933	664585.630	69.09
33103	703467.229	664568.945	68.77
33104	703467.311	664570.470	68.96
33105	703469.121	664573.994	69.23
33106	703411.224	664585.530	69.06
33107	703409.234	664588.391	69.15
33108	703408.888	664587.244	69.11
33109	703417.961	664586.294	69.14
33110	703411.577	664587.800	69.16
33111	703411.498	664586.212	69.09
33112	703532.309	664552.768	68.63
33113	703532.380	664554.213	68.86
33114	703533.029	664554.510	68.94
33115	703560.688	664547.833	68.82
33116	703533.810	664557.988	69.07
33117	703531.859	664551.615	67.86
33118	703501.770	664566.006	69.19
33119	703500.921	664562.462	69.09
33120	703466.845	664567.740	68.06

33121	703500.741	664559.480	68.16
33122	703501.076	664560.272	68.85
33123	703501.124	664561.969	69.02
33124	703674.908	664524.621	68.69
33125	703810.500	664484.014	68.75
33126	703810.659	664484.637	68.88
33127	703783.220	664488.386	67.77
33128	703834.337	664478.405	68.89
33129	703809.390	664481.157	67.49
33130	703810.183	664483.096	68.46
33131	703758.166	664495.354	67.89
33132	703758.424	664496.762	68.56
33133	703758.587	664497.755	68.77
33134	703783.489	664489.793	68.54
33135	703783.627	664491.222	68.76
33136	703783.676	664491.808	68.92
33137	703856.984	664476.097	68.97
33138	703855.776	664472.745	68.86
33139	703855.592	664471.940	68.75
33140	703879.736	664466.525	68.82
33141	703870.729	664471.185	68.89
33142	703870.224	664470.040	68.86
33143	703833.569	664476.914	68.54
33144	703833.831	664478.087	68.78
33145	703835.301	664481.684	68.95
33146	703854.878	664469.866	67.85
33147	703855.048	664471.307	68.62
33148	703833.193	664475.655	67.91
33149	703758.751	664498.390	68.86
33150	703688.824	664510.291	67.14
33151	703684.414	664501.368	66.49
33152	703686.199	664501.182	66.37
33153	703691.781	664511.039	67.33
33154	703689.451	664507.995	66.62
33155	703690.838	664507.636	66.50
33156	703684.708	664514.964	68.03
33157	703685.651	664516.426	68.49
33158	703686.031	664517.393	68.71
33159	703689.015	664500.417	65.14
33160	703691.679	664499.670	66.11
33161	703683.695	664513.090	67.52
33162	703728.727	664511.277	68.88
33163	703728.991	664509.514	68.95
33164	703726.216	664502.133	67.55
33165	703738.235	664507.300	68.89
33166	703734.602	664508.423	68.94
33167	703729.120	664512.379	68.86
33168	703696.531	664514.285	68.71
33169	703692.302	664514.492	68.63
33170	703692.371	664513.402	68.27
33171	703726.974	664504.640	68.60
33172	703727.420	664505.919	68.79
33173	703727.471	664506.506	68.83
33174	703444.985	664587.133	68.04
33175	703411.074	664581.405	68.24
33176	703411.757	664583.739	68.91
33177	703443.366	664580.433	69.21
33178	703444.057	664583.894	68.97
33179	703444.097	664585.013	68.90
33180	703412.828	664592.332	68.95
33181	703412.752	664593.326	68.88
33182	703413.624	664595.609	67.72
33183	703411.898	664584.404	69.01
33184	703412.621	664588.010	69.18
33185	703412.907	664591.420	68.99
33186	703503.262	664570.251	68.95
33187	703502.686	664569.298	69.08
33188	703471.170	664581.108	67.97
33189	703534.371	664561.622	68.92
33190	703504.275	664573.556	68.10
33191	703503.909	664571.833	68.82
33192	703441.493	664574.068	68.09
33193	703442.232	664576.188	68.96
33194	703442.280	664576.961	69.04
33195	703470.722	664579.945	68.84
33196	703470.129	664578.169	69.03
33197	703469.707	664577.370	69.12
33198	703376.805	664589.712	68.23
33199	703318.040	664618.366	68.23
33200	703316.981	664616.030	68.85
33201	703316.083	664491.281	66.14
33202	703347.147	664608.544	68.78
33203	703347.037	664609.878	68.67
33204	703348.300	664611.376	67.40
33205	703327.859	664495.440	63.48
33206	703311.616	664525.908	63.68
33207	703308.268	664524.567	64.87
33208	703320.048	664492.940	65.87
33209	703323.490	664493.994	64.90
33210	703326.004	664495.226	64.53
33211	703378.454	664599.868	68.92
33212	703378.484	664601.039	68.87
33213	703378.440	664602.425	68.79
33214	703377.222	664592.234	68.88
33215	703377.343	664592.825	68.93
33216	703378.065	664596.573	69.10
33217	703347.166	664600.376	68.85
33218	703347.691	664603.973	68.95
33219	703347.951	664607.382	68.85
33220	703379.406	664604.443	67.85
33221	703346.866	664597.877	68.01
33222	703347.035	664599.682	68.79
33223	703534.912	664562.364	68.78
33224	703696.236	664540.042	65.52
33225	703697.144	664540.042	66.34
33226	703699.206	664539.533	66.50
33227	703699.483	664546.946	66.37
33228	703701.802	664547.080	66.35
33229	703704.333	664546.764	66.31
33230	703696.780	664529.050	67.56
33231	703699.475	664527.945	67.62
33232	703701.975	664526.829	67.67
33233	703701.606	664538.774	66.62
33234	703704.124	664537.973	66.50
33235	703706.413	664535.569	66.82
33236	703694.693	664531.577	66.76
33237	703693.844	664532.337	65.74
33238	703692.663	664532.095	66.83
33239	703729.947	664515.369	68.70
33240	703730.663	664517.001	67.98
33241	703710.372	664519.127	68.74
33242	703693.595	664545.227	66.33
33243	703696.104	664545.159	65.25
33244	703697.392	664545.769	66.11
33245	703691.020	664539.443	66.83
33246	703693.357	664539.593	66.30
33247	703691.967	664545.319	66.60
33248	703696.354	664514.457	68.70
33249	703590.014	664547.969	68.63
33250	703591.216	664551.910	67.70
33251	703590.317	664550.609	68.46
33252	703615.778	664542.731	68.44
33253	703615.488	664541.680	68.57
33254	703589.669	664544.602	68.81
33255	703563.717	664558.441	67.88
33256	703535.598	664565.186	67.68
33257	703535.041	664563.639	68.56
33258	703562.774	664554.609	68.81
33259	703562.675	664555.379	68.71
33260	703563.108	664556.805	68.64
33261	703684.305	664528.506	67.56
33262	703683.261	664527.432	68.44
33263	703682.379	664526.274	68.53
33264	703696.956	664517.889	68.85
33265	703703.480	664519.897	68.71
33266	703687.821	664523.882	68.55
33267	703645.494	664534.307	68.51
33268	703616.217	664545.176	67.59
33269	703615.700	664544.084	68.34
33270	703646.494	664537.269	67.39
33271	703646.038	664535.883	68.32
33272	703645.892	664534.853	68.46
33273	703303.730	664523.346	65.84
33274	703248.065	664674.188	64.47
33275	703248.159	664673.791	64.45
33276	703250.687	664671.643	63.53
33277	703249.096	664673.913	63.97
33278	703248.642	664674.322	64.22
33279	703248.736	664673.829	64.19
33280	703246.548	664650.388	65.51
33281	703249.172	664649.847	64.91
33282	703251.817	664649.230	64.50
33283	703247.467	664671.442	64.85
33284	703238.317	664652.551	65.85
33285	703242.392	664651.646	65.59
33286	703233.143	664676.077	66.13
33287	703235.621	664670.338	66.11
33288	703237.805	664671.293	66.13
33289	703233.745	664681.643	65.93
33290	703236.053	664675.144	66.59
33291	703235.308	664677.020	66.08
33292	703249.364	664674.444	63.78
33293	703249.497	664673.977	63.75
33294	703249.036	664674.411	64.00
33295	703250.218	664674.270	63.50
33296	703249.786	664674.550	63.55
33297	703249.868	664674.031	63.59
33298	703255.714	664648.409	63.63
33299	703299.753	664630.005	65.97
33300	703309.961	664625.794	66.87
33301	703309.834	664623.194	67.23
33302	703286.895	664625.011	65.96
33303	703286.140	664624.482	65.88
33304	703294.791	664630.360	65.73
33305	703293.666	664621.964	68.87
33306	703292.930	664622.214	68.86
33307	703293.484	664622.026	68.79
33308	703308.997	664619.726	68.64
33309	703309.023	664618.085	68.96
33310	703297.341	664621.004	68.88
33311	703245.320	664636.524	65.82
33312	703241.451	664637.669	66.09
33313	703296.831	664616.538	69.13
33314	703257.987	664634.692	63.59
33315	703254.926	664634.122	65.44
33316	703252.366	664634.428	65.72
33317	703291.382	664626.210	66.30
33318	703289.911	664626.081	66.18
33319	703288.207	664625.637	66.07
33320	703297.423	664619.970	69.08
33321	703293.926	664625.859	66.66
33322	703293.310	664625.930	66.63
33323	703237.759	664682.680	65.87
33324	703274.060	664590.873	64.78
33325	703264.876	664589.621	65.37
33326	703264.796	664591.784	64.53
33327	703280.896	664583.950	64.26
33328	703276.718	664581.527	65.25
33329	703272.826	664580.453	65.34
33330	703267.869	664592.332	64.91
33331	703271.722	664591.565	64.82
33332	703271.367	664593.224	64.96
33333	703265.148	664592.689	64.84
33334	703267.885	664591.746	64.35
33335	703268.197	664591.072	64.98
33336	703289.053	664553.684	65.64
33337	703284.647	664552.947	65.82
33338	703276.109	664571.264	65.71
33339	703300.470	664522.251	66.07
33340	703293.364	664555.693	63.64
33341	703292.478	664555.272	64.41
33342	703286.559	664576.175	64.00
33343	703288.418	664576.457	63.53
33344	703283.388	664585.613	63.53
33345	703278.513	664572.172	65.49
33346	703281.135	664573.427	65.37
33347	703284.500	664574.993	64.27
33348	703273.213	664594.832	64.48
33349	703230.912	664700.076	65.73
33350	703234.629	664700.953	65.38
33351	703237.742	664701.754	64.97
33352	703228.382	664720.305	65.08
33353	703224.921	664717.804	65.42
33354	703222.753	664716.350	65.72
33355	703249.064	664685.727	63.52
33356	703246.936	664684.685	64.45
33357	703242.323	664683.959	65.29
33358	703240.634	664702.313	64.30
33359	703243.487	664702.325	63.84
33360	703246.219	664702.458	63.36

33361	703275.012	664597.434	63.51
33362	703271.459	664597.275	64.91
33363	703271.127	664612.630	63.46
33364	703276.277	664594.141	63.52
33365	703274.915	664593.559	63.73
33366	703273.651	664593.139	63.87
33367	703258.545	664613.041	65.87
33368	703233.649	664724.834	63.39
33369	703232.933	664723.617	64.40
33370	703269.454	664612.696	64.25
33371	703260.288	664613.679	65.60
33372	703254.789	664613.146	65.81
33373	704357.770	664444.909	67.78
33374	704357.623	664444.638	67.91
33375	704350.967	664443.009	67.87
33376	704360.960	664444.788	68.19
33377	704357.780	664445.816	68.01
33378	704357.886	664445.290	67.95
33379	704351.184	664440.702	68.34
33380	704344.204	664439.529	67.77
33381	704343.979	664439.987	67.57
33382	704351.186	664442.645	67.74
33383	704351.428	664442.119	67.92
33384	704352.751	664439.123	69.20
33385	704371.827	664449.907	69.36
33386	704372.093	664448.914	69.45
33387	704372.105	664447.736	68.17
33388	704376.610	664450.753	69.43
33389	704376.528	664454.878	68.96
33390	704371.871	664454.747	68.88
33391	704360.713	664440.114	69.78
33392	704361.240	664443.767	68.33
33393	704361.283	664444.282	67.91
33394	704372.994	664446.476	69.71
33395	704368.682	664443.146	69.87
33396	704362.956	664442.246	69.55
33397	704343.852	664440.224	67.69
33398	704312.093	664424.649	67.81
33399	704307.058	664420.928	68.34
33400	704309.674	664421.294	67.36
33401	704328.707	664429.405	68.96
33402	704314.960	664428.627	67.47
33403	704311.742	664429.930	67.39
33404	704313.052	664420.215	69.22
33405	704312.089	664420.984	69.03
33406	704309.991	664419.606	69.21
33407	704312.682	664422.867	68.74
33408	704327.546	664426.969	69.25
33409	704314.977	664416.951	69.34
33410	704345.464	664434.433	69.43
33411	704334.185	664429.809	69.37
33412	704330.461	664435.347	67.33
33413	704343.678	664440.587	67.83
33414	704344.310	664437.889	68.13
33415	704345.384	664435.691	69.27
33416	704326.894	664434.471	68.18
33417	704326.648	664434.923	68.17
33418	704332.436	664431.040	68.97
33419	704330.071	664435.648	68.12
33420	704329.967	664435.978	68.10
33421	704326.487	664434.084	67.30
33422	704377.246	664450.104	68.24
33423	704408.839	664457.350	70.87
33424	704408.026	664459.012	70.48
33425	704408.214	664459.177	70.45
33426	704394.897	664459.935	70.17
33427	704410.805	664458.870	70.69
33428	704411.002	664458.401	70.71
33429	704410.398	664455.493	70.73
33430	704408.621	664453.371	68.99
33431	704408.469	664452.690	68.96
33432	704407.877	664457.943	70.52
33433	704407.738	664457.276	70.60
33434	704407.505	664456.138	70.67
33435	704398.928	664478.627	69.51
33436	704397.804	664474.348	69.56
33437	704399.785	664471.022	69.95
33438	704401.611	664478.150	69.87
33439	704401.386	664478.190	69.91
33440	704399.975	664478.606	69.89
33441	704396.789	664468.585	70.13
33442	704396.620	664459.378	70.08
33443	704396.430	664459.498	70.15
33444	704399.576	664471.185	69.97
33445	704398.123	664471.264	69.97
33446	704397.166	664471.540	69.82
33447	704408.730	664452.037	70.31
33448	704393.784	664460.181	70.12
33449	704392.686	664456.673	70.13
33450	704391.926	664456.275	69.81
33451	704404.034	664455.527	70.47
33452	704399.388	664455.801	70.36
33453	704394.903	664456.034	70.10
33454	704391.951	664454.121	70.10
33455	704377.533	664448.510	69.75
33456	704377.311	664449.682	68.23
33457	704392.381	664455.880	70.16
33458	704391.947	664455.614	68.85
33459	704391.781	664454.646	68.87
33460	704409.654	664453.619	70.41
33461	704408.636	664453.968	70.72
33462	704407.477	664453.487	68.95
33463	704409.766	664452.085	70.29
33464	704409.736	664452.708	70.07
33465	704409.823	664453.191	70.11
33466	704407.032	664449.311	70.82
33467	704405.652	664451.120	70.70
33468	704404.738	664453.053	70.61
33469	704407.350	664452.757	68.98
33470	704407.125	664453.838	70.71
33471	704406.910	664452.384	70.67
33472	704307.956	664419.355	68.86
33473	703957.600	664455.411	68.54
33474	703957.267	664454.182	68.64
33475	703956.890	664453.446	68.68
33476	703982.287	664447.647	68.64
33477	703981.848	664446.839	68.73
33478	703958.194	664457.546	68.25
33479	703904.370	664470.759	68.33
33480	703902.904	664468.466	68.69
33481	703881.647	664473.258	68.79
33482	703935.810	664462.137	68.21
33483	703935.222	664460.037	68.71
33484	703934.898	664459.205	68.75
33485	704030.868	664436.605	68.49
33486	704030.488	664434.968	68.84
33487	704030.147	664434.200	68.92
33488	704055.462	664427.378	69.03
33489	704054.656	664424.041	69.14
33490	704031.526	664438.678	68.25
33491	704007.744	664442.834	68.78
33492	703983.356	664450.921	68.28
33493	703982.686	664449.067	68.55
33494	704007.590	664444.422	68.44
33495	704006.885	664440.263	68.88
33496	704006.850	664441.192	68.79
33497	703881.815	664474.389	68.70
33498	703787.167	664500.427	68.71
33499	703787.688	664501.764	67.76
33500	703760.020	664501.932	68.94
33501	703786.002	664495.206	68.94
33502	703786.830	664498.212	68.84
33503	703786.921	664498.940	68.79
33504	703760.757	664508.898	67.80
33505	703729.753	664513.173	68.81
33506	703729.895	664514.038	68.80
33507	703760.373	664505.249	68.81
33508	703760.345	664505.999	68.76
33509	703760.340	664507.376	68.63
33510	703858.351	664480.593	68.74
33511	703859.372	664483.240	68.05
33512	703835.578	664485.344	68.88
33513	703882.086	664475.560	68.66
33514	703882.607	664477.217	68.10
33515	703858.198	664479.496	68.79
33516	703812.889	664491.380	68.81
33517	703813.002	664492.208	68.79
33518	703814.018	664494.978	68.05
33519	703835.602	664486.280	68.78
33520	703836.023	664489.007	68.19
33521	703812.302	664488.130	68.92
33522	704055.637	664428.147	68.94
33523	704219.519	664395.607	68.63
33524	704219.290	664395.003	69.03
33525	704219.209	664394.387	69.15
33526	704234.163	664397.207	68.86
33527	704233.674	664396.527	68.96
33528	704233.706	664395.884	69.09
33529	704203.718	664390.399	69.32
33530	704191.219	664391.362	69.32
33531	704191.450	664394.827	69.05
33532	704204.545	664395.433	68.91
33533	704204.345	664394.704	68.99
33534	704204.295	664393.961	69.12
33535	704278.728	664408.242	68.97
33536	704279.032	664407.503	69.04
33537	704279.458	664406.905	69.18
33538	704298.621	664415.118	69.08
33539	704299.397	664410.744	69.37
33540	704297.731	664414.014	69.15
33541	704252.620	664400.842	68.86
33542	704252.288	664395.147	69.40
33543	704251.209	664398.850	69.11
33544	704266.614	664404.328	68.90
33545	704266.884	664403.506	68.99
33546	704266.879	664402.807	69.12
33547	704192.590	664398.314	67.90
33548	704090.799	664433.334	67.30
33549	704087.721	664427.558	67.41
33550	704085.222	664427.809	67.67
33551	704095.738	664417.798	69.05
33552	704094.867	664428.150	67.05
33553	704094.465	664432.728	67.03
33554	704081.866	664420.467	69.06
33555	704082.092	664421.340	69.02
33556	704056.355	664430.394	68.58
33557	704086.217	664434.988	65.62
33558	704083.560	664434.776	67.22
33559	704081.383	664417.033	69.24
33560	704173.796	664400.818	68.43
33561	704173.464	664399.596	68.93
33562	704173.071	664398.416	69.07
33563	704192.299	664396.852	68.80
33564	704191.938	664395.562	68.95
33565	704189.355	664395.789	68.99
33566	704118.208	664410.951	69.13
33567	704118.273	664411.764	69.09
33568	704119.108	664413.957	68.59
33569	704152.715	664403.056	69.13
33570	704152.909	664404.965	69.26
33571	704136.026	664408.869	68.96
33572	703291.821	664622.967	68.52
33573	702551.549	664856.452	74.88
33574	702547.802	664858.104	74.78
33575	702544.825	664858.726	74.60
33576	702546.543	664849.329	74.64
33577	702547.673	664852.647	74.54
33578	702548.059	664853.266	74.59
33579	702518.095	664871.174	73.98
33580	702517.828	664871.350	73.98
33581	702507.876	664875.253	73.88
33582	702532.962	664864.771	74.38
33583	702519.335	664866.178	73.99
33584	702522.175	664869.469	74.01
33585	702579.673	664844.519	75.13
33586	702575.269	664846.390	75.04
33587	702573.449	664847.115	75.09
33588	702591.329	664839.663	75.37
33589	702590.684	664839.103	75.29
33590	702589.747	664836.898	75.25
33591	702557.727	664853.675	74.94
33592	702544.635	664845.542	74.48
33593	702545.035	664846.345	74.53
33594	702570.056	664845.892	75.00
33595	702563.460	664851.301	74.86
33596	702559.354	664853.079	74.86
33597	702502.992	664877.459	73.83
33598	702472.221	664890.755	73.21
33599	702461.680	664895.320	73.09
33600	702460.749	664895.726	73.12

33601	702468.729	664882.861	73.41
33602	702469.924	664886.206	73.25
33603	702470.297	664887.068	73.23
33604	702437.997	664905.346	72.55
33605	702425.100	664906.221	72.56
33606	702418.121	664913.830	72.69
33607	702450.808	664899.878	73.05
33608	702452.190	664898.192	72.89
33609	702441.430	664903.705	72.59
33610	702498.605	664878.594	73.68
33611	702498.220	664879.571	73.73
33612	702486.504	664871.582	73.64
33613	702502.790	664877.616	73.87
33614	702493.712	664881.647	73.51
33615	702494.719	664881.192	73.54
33616	702488.461	664877.492	73.58
33617	702467.253	664878.835	73.25
33618	702467.406	664879.720	73.26
33619	702487.177	664873.252	73.69
33620	702487.545	664874.631	73.72
33621	702488.095	664876.346	73.62
33622	702592.993	664838.993	75.36
33623	702613.185	664813.541	75.20
33624	702612.279	664811.653	75.46
33625	702608.429	664811.759	75.48
33626	702610.305	664816.343	75.32
33627	702613.918	664815.012	75.42
33628	702613.315	664814.151	74.91
33629	702590.816	664799.977	74.29
33630	702591.188	664799.708	74.64
33631	702592.060	664798.543	75.10
33632	702588.064	664802.880	74.78
33633	702590.048	664801.101	74.75
33634	702590.486	664800.532	74.65
33635	702655.233	664811.988	75.79
33636	702633.037	664816.557	75.61
33637	702635.781	664819.519	75.82
33638	702670.331	664805.054	75.43
33639	702654.202	664807.198	75.35
33640	702654.697	664810.761	75.57
33641	702623.116	664825.823	75.77
33642	702609.615	664814.975	75.31
33643	702610.067	664815.623	75.05
33644	702634.936	664820.717	75.87
33645	702627.947	664823.721	75.65
33646	702623.369	664825.788	75.69
33647	702596.537	664806.050	74.89
33648	702609.585	664825.964	75.48
33649	702605.329	664832.979	75.56
33650	702603.105	664834.683	75.61
33651	702608.334	664832.334	75.65
33652	702608.914	664832.008	75.70
33653	702610.124	664826.786	75.48
33654	702594.053	664833.724	75.16
33655	702598.193	664836.803	75.45
33656	702598.049	664837.062	75.37
33657	702600.387	664835.771	75.56
33658	702591.496	664829.688	75.33
33659	702593.633	664832.866	75.24
33660	702599.183	664806.152	75.18
33661	702601.324	664810.432	75.10
33662	702601.504	664809.905	74.77
33663	702596.957	664805.660	74.48
33664	702597.181	664805.273	74.82
33665	702600.386	664805.252	75.23
33666	702608.100	664815.411	75.60
33667	702609.913	664818.162	75.50
33668	702614.200	664829.731	75.67
33669	702601.997	664809.763	75.13
33670	702604.136	664808.229	75.30
33671	702607.876	664811.448	75.35
33672	702410.416	664912.704	72.38
33673	702288.526	664951.351	71.51
33674	702270.960	664958.409	71.38
33675	702274.685	664956.673	71.20
33676	702305.047	664944.227	71.45
33677	702302.424	664945.311	71.43
33678	702301.617	664945.673	71.44
33679	702278.718	664968.469	71.43
33680	702280.773	664971.029	71.30
33681	702280.422	664970.486	71.15
33682	702276.483	664960.952	71.31
33683	702276.873	664962.004	71.31
33684	702277.865	664965.067	71.44
33685	702322.051	664945.940	71.64
33686	702328.051	664946.862	71.61
33687	702318.776	664951.234	71.48
33688	702321.182	664937.462	71.74
33689	702319.273	664942.850	71.55
33690	702319.836	664943.279	71.55
33691	702307.673	664951.991	71.51
33692	702306.358	664949.121	71.46
33693	702305.989	664948.336	71.49
33694	702314.224	664957.749	71.67
33695	702311.503	664959.485	71.52
33696	702309.222	664954.935	71.47
33697	702280.302	664969.964	71.28
33698	702239.819	664969.243	71.10
33699	702246.162	664970.255	71.13
33700	702245.697	664973.913	71.40
33701	702241.111	664966.863	71.20
33702	702239.928	664968.480	71.11
33703	702239.723	664968.781	70.95
33704	702246.679	664982.325	70.99
33705	702246.645	664981.752	71.41
33706	702246.445	664980.548	71.64
33707	702246.250	664977.809	71.52
33708	702246.770	664983.110	71.14
33709	702246.766	664982.822	71.22
33710	702267.009	664976.555	71.27
33711	702266.734	664975.978	71.02
33712	702266.678	664975.585	71.18
33713	702263.648	664979.694	71.52
33714	702267.347	664978.190	71.47
33715	702267.931	664977.344	71.43
33716	702263.567	664965.507	71.23
33717	702261.709	664961.919	71.28
33718	702246.469	664969.286	71.17
33719	702265.998	664973.147	71.46
33720	702264.560	664969.588	71.40
33721	702263.696	664966.535	71.21
33722	702328.486	664952.536	71.75
33723	702387.882	664926.097	72.12
33724	702393.411	664924.147	72.15
33725	702394.212	664923.785	72.03
33726	702402.749	664920.330	72.25
33727	702404.083	664914.527	72.30
33728	702398.759	664916.761	72.23
33729	702389.302	664913.434	72.08
33730	702389.126	664912.644	72.17
33731	702390.920	664906.699	72.28
33732	702392.291	664920.618	71.99
33733	702391.833	664919.764	72.07
33734	702390.528	664916.510	72.18
33735	702415.787	664924.480	72.44
33736	702414.874	664925.452	72.46
33737	702413.791	664926.583	72.43
33738	702410.107	664917.661	72.33
33739	702410.723	664917.200	72.36
33740	702416.018	664924.077	72.57
33741	702406.844	664918.568	72.39
33742	702405.133	664919.043	72.34
33743	702403.709	664919.697	72.32
33744	702413.314	664927.862	72.19
33745	702408.507	664918.524	72.48
33746	702407.751	664917.579	72.34
33747	702387.135	664908.361	72.38
33748	702330.951	664961.447	71.67
33749	702328.512	664962.347	71.68
33750	702325.953	664963.423	71.63
33751	702332.629	664946.052	71.64
33752	702330.888	664950.553	71.81
33753	702332.394	664961.031	71.68
33754	702322.983	664954.812	71.61
33755	702325.295	664953.840	71.57
33756	702327.544	664953.004	71.66
33757	702323.245	664966.454	71.78
33758	702324.398	664960.731	71.76
33759	702322.052	664955.266	71.69
33760	702362.231	664936.920	72.10
33761	702351.795	664926.392	71.75
33762	702344.846	664926.882	71.88
33763	702366.827	664917.230	72.07
33764	702361.282	664919.566	72.02
33765	702357.616	664921.249	72.01
33766	702352.008	664936.288	71.85
33767	702352.456	664937.516	71.82
33768	702353.948	664940.959	71.73
33769	702348.898	664929.552	71.76
33770	702349.371	664930.512	71.75
33771	702350.842	664933.673	71.91
33772	703180.105	664640.591	68.76
33773	703180.193	664641.146	68.99
33774	703181.084	664644.897	69.07
33775	703190.564	664639.866	69.04
33776	703190.170	664638.781	69.00
33777	703179.825	664639.411	68.29
33778	703182.771	664652.412	68.14
33779	703145.788	664659.913	68.46
33780	703127.225	664655.576	68.93
33781	703181.594	664648.041	68.97
33782	703181.720	664649.017	68.91
33783	703182.694	664650.365	68.94
33784	703230.433	664647.211	66.09
33785	703216.076	664647.690	66.66
33786	703214.837	664644.500	67.92
33787	703233.793	664641.652	66.23
33788	703233.240	664641.487	66.37
33789	703232.335	664641.777	66.36
33790	703192.264	664643.022	69.09
33791	703191.820	664641.906	69.09
33792	703191.400	664640.736	69.06
33793	703214.420	664642.745	68.91
33794	703214.108	664641.423	69.01
33795	703192.786	664644.873	69.00
33796	703127.559	664657.250	68.97
33797	703027.775	664688.442	68.07
33798	702996.077	664688.847	68.76
33799	702996.935	664692.182	68.58
33800	703026.335	664681.623	68.78
33801	703026.867	664684.932	68.66
33802	703026.986	664685.806	68.58
33803	702965.465	664699.618	68.57
33804	702965.667	664700.366	68.49
33805	702966.532	664703.207	67.96
33806	702996.968	664693.188	68.55
33807	702997.866	664695.719	68.07
33808	702964.921	664696.149	68.72
33809	703113.159	664665.465	68.69
33810	703113.945	664668.036	68.10
33811	703081.374	664672.021	68.71
33812	703127.427	664658.266	68.99
33813	703112.086	664661.394	68.98
33814	703112.873	664664.447	68.82
33815	703055.568	664678.159	68.63
33816	703055.634	664678.814	68.53
33817	703056.230	664681.720	67.86
33818	703081.324	664672.957	68.66
33819	703082.295	664675.411	67.99
33820	703054.873	664674.860	68.80
33821	703235.123	664641.049	66.15
33822	703237.377	664630.991	69.15
33823	703237.068	664632.438	69.15
33824	703235.869	664636.495	69.25
33825	703253.705	664631.885	69.23
33826	703240.086	664634.333	69.06
33827	703237.473	664629.275	69.14
33828	703233.613	664637.534	68.52
33829	703232.687	664637.446	68.75
33830	703221.792	664640.237	68.89
33831	703233.078	664636.350	69.21
33832	703233.244	664637.180	69.26
33833	703233.252	664637.427	69.40
33834	703288.614	664623.234	69.23
33835	703275.287	664625.788	69.17
33836	703272.878	664627.310	69.24
33837	703291.777	664622.570	69.16
33838	703291.927	664622.805	69.40
33839	703291.546	664621.696	69.16
33840	703258.420	664629.838	69.13

33841	703258.623	664629.985	69.21
33842	703257.756	664630.154	69.19
33843	703272.590	664626.515	69.23
33844	703271.151	664627.494	69.25
33845	703258.770	664630.873	69.21
33846	703226.002	664638.544	68.94
33847	703231.331	664640.059	66.98
33848	703231.742	664640.018	66.97
33849	703231.808	664640.321	66.86
33850	703231.645	664639.390	67.38
33851	703231.706	664639.686	67.17
33852	703231.251	664639.762	67.17
33853	703237.862	664638.068	66.33
33854	703237.446	664639.009	66.31
33855	703236.531	664640.194	66.16
33856	703231.372	664640.402	66.80
33857	703232.071	664642.656	66.23
33858	703238.421	664637.070	66.21
33859	703230.978	664638.179	68.28
33860	703231.407	664638.094	68.29
33861	703231.488	664638.426	68.06
33862	703230.099	664637.782	68.93
33863	703231.376	664637.725	68.52
33864	703230.954	664637.829	68.52
33865	703231.600	664639.087	67.61
33866	703231.167	664639.182	67.61
33867	703231.206	664639.465	67.48
33868	703231.029	664638.499	68.06
33869	703231.090	664638.836	67.83
33870	703231.547	664638.764	67.80
33871	702937.622	664702.685	68.62
33872	702715.279	664784.264	74.95
33873	702700.368	664787.287	73.77
33874	702700.417	664786.852	73.14
33875	702713.527	664780.649	72.61
33876	702713.728	664781.112	73.18
33877	702715.877	664784.677	75.30
33878	702697.898	664787.410	73.24
33879	702698.229	664787.889	73.24
33880	702698.868	664788.111	73.97
33881	702700.151	664786.239	73.11
33882	702699.507	664785.680	73.77
33883	702697.695	664786.642	73.82
33884	702733.561	664771.204	72.17
33885	702734.809	664776.241	73.54
33886	702733.548	664773.999	72.99
33887	702733.013	664769.634	72.09
33888	702733.530	664770.214	71.46
33889	702733.662	664770.676	71.42
33890	702730.770	664770.739	72.15
33891	702712.681	664779.201	73.02
33892	702713.102	664780.069	72.55
33893	702731.479	664772.288	72.22
33894	702731.082	664772.050	71.69
33895	702730.825	664771.530	71.65
33896	702704.030	664790.366	74.96
33897	702674.453	664799.564	74.86
33898	702674.473	664799.209	74.22
33899	702674.212	664798.628	74.26
33900	702685.148	664792.569	74.35
33901	702683.738	664793.253	74.38
33902	702679.397	664800.458	75.58
33903	702670.316	664798.419	74.97
33904	702670.696	664799.261	74.96
33905	702675.041	664802.972	75.38
33906	702673.702	664798.048	74.93
33907	702667.653	664792.073	74.96
33908	702668.961	664795.184	75.06
33909	702683.498	664798.813	75.57
33910	702685.323	664798.253	75.38
33911	702689.084	664796.782	75.29
33912	702698.856	664792.829	75.03
33913	702698.581	664793.010	75.40
33914	702691.656	664794.455	75.42
33915	702684.151	664794.650	73.75
33916	702684.659	664794.889	74.25
33917	702685.968	664794.212	74.20
33918	702685.974	664793.706	73.69
33919	702685.777	664793.282	73.74
33920	702683.945	664794.156	73.78
33921	702749.754	664745.518	71.17
33922	702857.012	664725.584	68.43
33923	702857.204	664726.920	68.33
33924	702857.284	664728.667	68.20
33925	702855.429	664717.869	68.43
33926	702855.664	664718.748	68.53
33927	702856.424	664722.076	68.58
33928	702825.110	664737.009	68.48
33929	702800.797	664736.739	69.21
33930	702801.577	664740.236	69.06
33931	702858.076	664730.050	67.04
33932	702824.614	664733.517	68.61
33933	702825.246	664737.940	67.67
33934	702909.147	664716.896	67.98
33935	702908.109	664714.109	68.42
33936	702907.706	664713.447	68.49
33937	702938.161	664706.238	68.43
33938	702938.242	664707.212	68.37
33939	702938.991	664709.966	67.79
33940	702863.655	664718.642	68.59
33941	702863.739	664719.542	68.57
33942	702863.964	664720.407	68.62
33943	702886.053	664722.478	67.88
33944	702885.795	664719.762	68.42
33945	702885.622	664718.805	68.42
33946	702801.556	664741.008	69.06
33947	702755.488	664747.272	70.26
33948	702755.712	664747.807	70.33
33949	702756.197	664748.439	70.93
33950	702756.340	664743.584	70.88
33951	702753.887	664745.883	71.17
33952	702755.526	664746.647	70.93
33953	702751.386	664748.072	71.05
33954	702749.007	664743.919	70.96
33955	702750.163	664745.166	71.05
33956	702752.278	664750.173	71.24
33957	702752.082	664749.297	70.47
33958	702751.871	664748.788	70.45
33959	702794.267	664745.495	68.75
33960	702794.013	664744.679	68.84
33961	702793.932	664744.036	69.10
33962	702801.218	664744.183	68.95
33963	702794.959	664747.373	69.82
33964	702794.425	664746.193	69.15
33965	702760.159	664758.650	70.05
33966	702760.082	664758.148	70.03
33967	702759.842	664757.010	70.67
33968	702775.415	664754.392	70.44
33969	702748.203	664764.706	71.38
33970	702760.376	664758.953	70.42
33971	704404.913	664477.408	69.90
33972	705550.565	663898.945	128.42
33973	705549.987	663898.587	128.05
33974	705549.909	663898.177	128.44
33975	705572.896	663884.271	128.68
33976	705571.823	663883.426	128.86
33977	705551.313	663900.332	128.76
33978	705526.077	663912.256	128.21
33979	705521.558	663915.666	128.24
33980	705520.278	663914.080	128.28
33981	705548.500	663897.335	128.61
33982	705526.788	663913.061	128.33
33983	705526.671	663912.499	127.89
33984	705595.357	663866.012	129.25
33985	705598.919	663872.000	129.25
33986	705598.344	663870.671	128.92
33987	705623.434	663854.751	128.88
33988	705623.211	663854.321	129.27
33989	705622.618	663853.610	129.39
33990	705574.357	663886.686	129.04
33991	705573.757	663885.117	128.72
33992	705573.383	663884.623	128.34
33993	705598.206	663869.938	128.53
33994	705597.936	663869.509	128.89
33995	705597.231	663868.603	129.06
33996	705509.997	663922.989	128.20
33997	705454.428	663961.791	126.95
33998	705454.171	663961.323	127.35
33999	705453.477	663959.805	127.53
34000	705478.754	663941.958	127.76
34001	705455.523	663963.295	127.93
34002	705454.954	663962.154	127.35
34003	705432.842	663976.374	127.12
34004	705431.823	663974.863	127.38
34005	705429.657	663972.684	127.49
34006	705434.379	663978.479	127.40
34007	705433.754	663977.237	127.06
34008	705433.214	663976.751	126.79
34009	705502.396	663930.116	128.05
34010	705501.747	663929.047	127.71
34011	705501.312	663928.445	127.48
34012	705508.285	663923.416	127.92
34013	705508.391	663924.005	127.68
34014	705508.594	663924.601	127.75
34015	705480.678	663943.899	127.58
34016	705480.050	663943.520	127.24
34017	705479.810	663943.014	127.63
34018	705501.071	663928.005	127.84
34019	705500.170	663927.221	128.01
34020	705481.506	663945.069	128.11
34021	705623.875	663855.165	129.19
34022	705802.719	663748.357	131.05
34023	705801.737	663747.532	131.27
34024	705779.632	663765.192	131.23
34025	705804.602	663750.262	131.40
34026	705803.473	663749.170	131.10
34027	705803.007	663748.677	130.74
34028	705778.832	663761.051	131.05
34029	705752.275	663780.346	131.11
34030	705751.962	663779.556	130.58
34031	705779.676	663763.474	130.98
34032	705779.426	663762.830	130.55
34033	705779.235	663762.366	130.84
34034	705855.563	663717.454	131.08
34035	705855.299	663717.123	131.47
34036	705853.901	663716.446	131.63
34037	705933.705	663672.780	132.16
34038	705857.007	663719.241	131.79
34039	705856.122	663717.837	131.48
34040	705827.671	663733.531	131.26
34041	705826.980	663732.467	131.43
34042	705825.586	663729.724	131.57
34043	705828.906	663735.587	131.56
34044	705828.466	663734.394	131.31
34045	705827.992	663733.885	130.89
34046	705751.695	663778.933	130.25
34047	705677.807	663820.682	129.89
34048	705675.979	663818.144	130.01
34049	705645.920	663836.084	129.73
34050	705678.436	663822.964	129.70
34051	705678.385	663822.263	129.45
34052	705678.337	663821.805	129.75
34053	705647.842	663839.795	129.48
34054	705647.228	663838.906	129.61
34055	705624.353	663856.527	129.58
34056	705648.916	663841.957	129.85
34057	705648.369	663840.681	129.53
34058	705648.021	663840.246	129.11
34059	705722.878	663796.798	130.19
34060	705722.466	663796.235	129.88
34061	705722.292	663795.857	130.19
34062	705751.422	663778.565	130.54
34063	705750.642	663777.584	130.67
34064	705723.739	663797.887	130.49
34065	705701.183	663808.862	129.65
34066	705700.950	663808.535	129.99
34067	705700.451	663807.384	130.10
34068	705721.568	663794.985	130.36
34069	705702.129	663810.698	130.31
34070	705701.457	663809.563	130.10
34071	705408.604	663996.999	127.01
34072	705099.652	664211.573	121.57
34073	705098.442	664211.182	121.22
34074	705097.895	664210.531	120.71
34075	705118.051	664198.754	121.52
34076	705117.717	664198.420	121.98
34077	705100.322	664212.895	121.71
34078	705080.132	664210.124	120.49
34079	705081.703	664213.446	120.63
34080	705084.206	664219.417	120.21

34081	705097.564	664210.123	121.10
34082	705096.920	664209.525	121.36
34083	705080.052	664209.596	120.54
34084	705160.884	664168.325	123.16
34085	705159.238	664167.451	123.32
34086	705142.900	664184.310	123.12
34087	705162.819	664170.754	123.46
34088	705162.034	664169.155	122.92
34089	705161.279	664168.857	122.67
34090	705140.540	664180.783	122.99
34091	705119.964	664201.038	122.74
34092	705118.544	664199.483	122.02
34093	705142.285	664182.968	122.63
34094	705141.740	664182.318	122.36
34095	705141.452	664181.884	122.78
34096	705083.328	664218.233	120.45
34097	705035.333	664241.475	117.47
34098	705033.650	664241.694	117.48
34099	705030.342	664242.257	117.04
34100	705038.445	664245.725	117.71
34101	705039.539	664244.730	117.76
34102	705036.670	664241.008	117.49
34103	704997.312	664254.855	114.28
34104	704996.929	664254.298	113.92
34105	704996.458	664253.552	114.41
34106	705029.994	664241.690	116.66
34107	705029.197	664241.274	117.09
34108	704997.019	664255.461	114.25
34109	705067.917	664224.663	119.82
34110	705067.375	664224.247	119.81
34111	705053.184	664233.191	118.26
34112	705082.723	664217.337	120.65
34113	705082.304	664216.956	120.65
34114	705068.851	664225.645	119.36
34115	705044.729	664236.773	117.73
34116	705044.424	664238.347	118.06
34117	705037.656	664246.316	117.86
34118	705052.715	664232.529	118.65
34119	705051.960	664231.592	118.79
34120	705041.651	664236.131	118.11
34121	705158.116	664164.420	123.47
34122	705334.571	664047.026	125.86
34123	705334.273	664046.316	125.54
34124	705334.091	664045.883	125.98
34125	705358.773	664029.056	125.93
34126	705358.510	664028.692	126.26
34127	705358.056	664027.340	126.49
34128	705314.306	664060.580	125.37
34129	705313.979	664060.258	125.70
34130	705312.740	664059.158	125.85
34131	705334.609	664043.767	126.17
34132	705315.420	664061.921	126.03
34133	705314.735	664061.022	125.71
34134	705405.989	663993.120	127.13
34135	705386.664	664011.308	127.13
34136	705386.041	664010.736	126.83
34137	705407.568	663995.912	126.85
34138	705407.075	663995.292	126.37
34139	705406.913	663994.831	126.97
34140	705358.649	664026.753	126.54
34141	705359.968	664030.766	126.55
34142	705359.206	664029.618	126.20
34143	705385.668	664010.327	126.39
34144	705385.108	664010.024	126.59
34145	705383.474	664009.282	126.81
34146	705291.301	664079.545	125.56
34147	705209.260	664132.916	124.11
34148	705208.701	664132.391	124.23
34149	705183.470	664150.824	123.78
34150	705237.911	664111.717	124.78
34151	705236.005	664109.346	124.92
34152	705210.529	664133.739	123.94
34153	705182.107	664152.734	123.62
34154	705181.189	664151.739	123.79
34155	705178.878	664149.784	123.88
34156	705183.858	664155.762	124.10
34157	705183.183	664153.883	123.71
34158	705182.608	664153.219	123.44
34159	705288.377	664076.414	125.56
34160	705258.432	664101.134	124.85
34161	705266.913	664095.801	125.09
34162	705290.337	664078.261	125.26
34163	705289.724	664077.693	125.03
34164	705289.394	664077.435	125.37
34165	705240.207	664114.898	124.74
34166	705239.122	664113.354	124.37
34167	705238.253	664112.048	124.72
34168	705265.882	664094.276	124.78
34169	705265.224	664093.410	125.25
34170	705264.677	664092.909	125.19
34171	702029.883	664933.251	70.95
34172	702031.423	664932.865	70.86
34173	702034.422	664931.991	70.90
34174	702028.528	664943.196	71.25
34175	702024.459	664932.475	70.97
34176	702028.076	664933.634	70.84
34177	702032.788	664943.005	71.14
34178	702031.136	664943.336	71.17
34179	702031.804	664948.573	71.34
34180	702037.673	664942.512	71.07
34181	702037.060	664944.002	71.17
34182	702034.903	664942.917	71.09
34183	701999.944	664944.693	71.61
34184	702002.593	664944.923	71.60
34185	702005.143	664945.272	71.58
34186	701994.688	664940.273	71.25
34187	701993.025	664944.136	71.60
34188	701997.008	664944.412	71.64
34189	702013.500	664940.230	71.25
34190	702014.420	664940.285	71.26
34191	702025.063	664940.562	71.12
34192	702008.109	664945.561	71.60
34193	702010.953	664945.893	71.53
34194	702007.862	664940.097	71.24
34195	702038.061	664949.336	71.26
34196	702103.600	664953.534	71.37
34197	702124.086	664974.339	71.17
34198	702123.817	664973.840	70.77
34199	702092.686	664955.211	71.31
34200	702100.164	664952.769	71.41
34201	702103.510	664952.657	71.38
34202	702120.604	664972.878	71.05
34203	702123.486	664972.940	71.15
34204	702123.616	664969.994	71.12
34205	702123.665	664973.466	71.08
34206	702121.973	664972.168	71.49
34207	702117.347	664974.425	71.04
34208	702052.144	664954.311	71.35
34209	702052.599	664951.160	71.27
34210	702052.799	664950.092	71.28
34211	702056.367	664945.892	71.15
34212	702051.743	664958.669	71.32
34213	702051.905	664957.523	71.31
34214	702088.702	664950.244	71.18
34215	702093.432	664950.934	71.22
34216	702094.214	664951.771	71.25
34217	702069.747	664948.549	71.32
34218	702070.979	664950.646	71.21
34219	702073.547	664948.350	71.28
34220	701995.948	664939.480	71.16
34221	701933.908	664958.656	71.34
34222	701935.429	664961.938	71.15
34223	701932.490	664954.593	71.51
34224	701925.547	664952.074	71.08
34225	701924.889	664952.666	71.09
34226	701927.294	664956.517	71.60
34227	701938.827	664946.049	71.14
34228	701940.209	664949.985	71.62
34229	701940.617	664951.378	71.50
34230	701932.349	664954.378	71.61
34231	701934.997	664947.774	71.10
34232	701937.608	664952.261	71.55
34233	701910.862	664959.077	71.21
34234	701912.108	664962.375	71.44
34235	701913.057	664963.420	71.47
34236	701907.162	664960.648	71.11
34237	701907.663	664960.402	71.05
34238	701910.686	664959.018	71.20
34239	701924.906	664962.527	71.20
34240	701926.421	664965.960	71.11
34241	701926.556	664966.070	71.14
34242	701922.119	664956.616	71.43
34243	701922.447	664958.720	71.48
34244	701922.741	664959.212	71.39
34245	701943.401	664950.170	71.55
34246	701985.820	664951.291	71.28
34247	701985.082	664947.783	71.36
34248	701985.648	664944.206	71.55
34249	701971.520	664944.770	71.56
34250	701971.601	664944.483	71.59
34251	701985.818	664951.546	71.30
34252	701986.866	664943.954	71.58
34253	701995.041	664939.364	71.18
34254	701996.698	664939.481	71.17
34255	701991.520	664939.000	71.30
34256	701987.871	664938.794	71.18
34257	701987.645	664938.808	71.07
34258	701956.148	664940.932	71.06
34259	701957.163	664943.278	71.73
34260	701957.452	664946.274	71.60
34261	701946.563	664949.153	71.63
34262	701951.623	664941.761	71.05
34263	701950.756	664942.081	71.08
34264	701968.472	664939.591	71.21
34265	701969.431	664939.569	71.17
34266	701971.736	664948.432	71.32
34267	701957.601	664946.476	71.54
34268	701963.288	664939.837	71.14
34269	701971.740	664939.459	71.18
34270	702120.653	664969.921	71.04
34271	702229.825	664978.590	71.47
34272	702230.416	664974.497	71.32
34273	702230.752	664971.679	71.20
34274	702214.867	664968.266	70.71
34275	702214.949	664967.856	71.14
34276	702214.890	664966.580	71.43
34277	702230.538	664967.997	71.21
34278	706014.394	663624.754	132.12
34279	706013.359	663624.857	132.24
34280	702230.213	664969.574	71.00
34281	702230.257	664969.084	70.59
34282	702230.273	664968.564	71.13
34283	702195.588	664966.876	70.97
34284	702195.591	664967.914	71.31
34285	702197.727	664967.407	71.19
34286	702192.944	664968.446	71.25
34287	702196.182	664966.654	70.53
34288	702196.212	664967.454	70.52
34289	702210.891	664973.453	71.31
34290	702212.301	664970.450	71.21
34291	702214.718	664968.955	70.88
34292	702197.269	664968.197	71.33
34293	702199.801	664964.740	71.53
34294	702199.581	664965.849	71.41
34295	706013.058	663624.292	131.86
34296	705927.841	663663.129	132.05
34297	705928.144	663663.605	131.70
34298	705928.415	663663.820	131.97
34299	705964.738	663646.890	132.26
34300	705966.301	663649.613	132.13
34301	705926.750	663661.599	132.13
34302	705931.946	663671.883	131.88
34303	705932.320	663672.438	131.72
34304	705932.739	663672.807	131.92
34305	705928.706	663664.828	132.10
34306	705930.029	663667.643	132.18
34307	705931.585	663670.280	132.01
34308	705989.570	663641.250	132.40
34309	705988.472	663639.651	132.25
34310	705988.060	663639.108	131.80
34311	706012.882	663623.770	132.08
34312	706010.809	663619.597	132.34
34313	706012.208	663622.266	132.23
34314	705967.917	663652.021	132.12
34315	705967.734	663651.292	131.62
34316	705967.483	663650.757	131.94
34317	705987.869	663638.732	132.05
34318	705987.336	663637.184	132.27
34319	705968.594	663653.182	132.32
34320	702192.322	664971.280	71.30

34321	702149.677	664940.263	71.34
34322	702151.372	664941.308	71.24
34323	702152.244	664941.913	71.41
34324	702132.531	664956.559	71.42
34325	702146.975	664938.397	71.36
34326	702147.901	664938.863	71.22
34327	702147.766	664946.770	71.21
34328	702148.368	664947.208	71.36
34329	702149.418	664948.412	71.26
34330	702143.311	664943.632	71.28
34331	702144.007	664944.373	71.19
34332	702146.101	664945.665	71.30
34333	702111.096	664964.712	71.22
34334	702111.102	664961.457	71.32
34335	702111.078	664958.762	71.24
34336	702118.230	664972.519	71.14
34337	702116.462	664971.124	71.03
34338	702111.148	664966.305	71.15
34339	702113.801	664954.380	71.32
34340	702125.599	664955.653	71.34
34341	702126.167	664959.378	71.28
34342	702111.525	664957.340	71.27
34343	702109.330	664954.002	71.30
34344	702113.641	664954.317	71.18
34345	702150.176	664949.175	71.23
34346	702159.142	664959.427	71.29
34347	702157.975	664960.610	71.01
34348	702158.276	664961.130	70.65
34349	702147.372	664959.978	70.80
34350	702147.441	664959.586	71.00
34351	702155.284	664954.936	71.38
34352	702187.750	664964.972	70.50
34353	702187.632	664965.569	70.98
34354	702191.938	664974.854	71.30
34355	702158.275	664961.608	71.00
34356	702187.491	664963.213	71.40
34357	702187.649	664964.119	71.23
34358	702148.011	664955.605	71.37
34359	702144.247	664958.200	71.16
34360	702135.553	664964.536	71.34
34361	702150.677	664949.784	71.20
34362	702150.982	664950.486	71.34
34363	702153.818	664953.378	71.36
34364	702133.129	664961.374	71.27
34365	702145.238	664962.537	71.21
34366	702147.254	664960.406	71.05
34367	702139.385	664957.552	71.26
34368	702135.235	664956.978	71.26
34369	702133.959	664956.723	71.27
34370	704986.820	664260.082	113.45
34371	704576.904	664409.170	81.73
34372	704576.695	664409.500	82.22
34373	704577.382	664411.338	82.29
34374	704585.971	664404.469	82.87
34375	704576.382	664408.166	82.18
34376	704576.754	664408.615	81.71
34377	704573.689	664409.884	81.38
34378	704573.645	664409.131	81.88
34379	704562.827	664408.474	81.49
34380	704574.759	664412.262	82.09
34381	704574.150	664410.624	81.78
34382	704574.123	664410.358	81.38
34383	704589.194	664403.491	83.01
34384	704589.538	664404.041	82.57
34385	704589.652	664404.460	82.57
34386	704603.889	664400.116	84.07
34387	704604.219	664402.516	84.55
34388	704595.279	664405.405	83.74
34389	704586.719	664405.867	82.97
34390	704586.463	664405.662	82.31
34391	704586.319	664405.259	82.33
34392	704589.666	664404.954	83.06
34393	704587.614	664407.451	83.18
34394	704581.812	664409.655	82.80
34395	704563.669	664411.847	81.32
34396	704549.046	664418.979	79.54
34397	704548.611	664418.260	80.00
34398	704534.427	664423.807	78.94
34399	704549.615	664420.945	80.07
34400	704549.536	664419.862	79.86
34401	704549.420	664419.377	79.52
34402	704536.164	664425.249	78.89
34403	704535.273	664426.324	78.82
34404	704530.926	664427.951	78.52
34405	704534.996	664424.413	78.31
34406	704535.120	664424.789	78.29
34407	704535.198	664425.350	78.77
34408	704557.737	664415.701	80.21
34409	704558.012	664416.222	80.22
34410	704558.048	664416.821	80.67
34411	704565.198	664414.316	81.26
34412	704562.177	664416.604	81.01
34413	704557.345	664415.103	80.63
34414	704554.164	664417.128	79.89
34415	704554.342	664417.565	79.89
34416	704554.720	664418.179	80.39
34417	704556.889	664418.502	80.63
34418	704556.195	664418.619	80.60
34419	704554.203	664416.345	80.55
34420	704606.563	664398.831	84.18
34421	704636.673	664387.188	86.06
34422	704636.675	664387.580	86.47
34423	704635.456	664388.911	86.77
34424	704635.847	664391.957	87.42
34425	704636.381	664385.926	86.60
34426	704636.643	664386.681	86.09
34427	704634.204	664388.415	86.74
34428	704634.345	664387.975	85.90
34429	704634.167	664387.498	85.88
34430	704635.686	664388.673	86.77
34431	704635.215	664388.614	86.77
34432	704634.035	664388.914	86.73
34433	704630.375	664395.859	86.90
34434	704630.768	664395.670	86.91
34435	704631.079	664395.300	86.92
34436	704641.199	664402.131	88.41
34437	704638.699	664399.226	87.94
34438	704636.442	664395.203	87.31
34439	704634.916	664393.172	86.94
34440	704635.078	664391.115	86.86
34441	704635.559	664391.132	86.91
34442	704632.838	664394.432	86.95
34443	704634.516	664393.333	86.95
34444	704635.401	664393.238	86.98
34445	704633.637	664386.984	86.59
34446	704621.796	664393.035	85.35
34447	704621.789	664392.707	85.01
34448	704621.466	664392.190	85.01
34449	704626.238	664391.032	85.04
34450	704626.625	664391.007	86.32
34451	704626.178	664389.798	86.21
34452	704606.027	664397.080	84.28
34453	704606.295	664397.802	83.80
34454	704606.522	664398.369	83.77
34455	704621.069	664391.541	85.48
34456	704604.682	664392.963	84.60
34457	704605.621	664396.094	84.41
34458	704628.097	664390.649	86.41
34459	704628.164	664390.928	86.44
34460	704627.748	664391.155	86.42
34461	704632.685	664387.279	86.58
34462	704632.861	664386.027	86.52
34463	704626.102	664388.360	86.03
34464	704625.452	664392.917	86.40
34465	704627.128	664392.334	86.52
34466	704625.980	664390.226	85.06
34467	704628.207	664391.350	86.49
34468	704628.629	664394.789	86.95
34469	704625.805	664394.533	86.87
34470	704529.613	664427.255	78.58
34471	704454.206	664563.565	70.04
34472	704452.525	664562.541	70.05
34473	704451.261	664561.863	69.70
34474	704459.003	664570.611	70.12
34475	704455.498	664562.406	69.88
34476	704455.314	664562.606	69.99
34477	704444.383	664552.583	69.78
34478	704444.456	664554.144	69.73
34479	704434.918	664538.855	69.42
34480	704448.038	664558.322	69.66
34481	704446.789	664552.736	69.69
34482	704445.385	664551.717	69.76
34483	704474.622	664587.851	70.44
34484	704476.835	664586.045	70.40
34485	704475.592	664587.108	70.51
34486	704418.325	664454.258	71.19
34487	704417.851	664454.912	71.23
34488	704413.287	664456.493	71.01
34489	704464.065	664576.245	70.11
34490	704461.130	664569.059	70.10
34491	704460.006	664569.979	70.13
34492	704476.631	664586.218	70.47
34493	704471.126	664584.032	70.42
34494	704467.097	664579.514	70.27
34495	704434.400	664533.850	69.50
34496	704410.081	664505.584	69.76
34497	704408.900	664506.087	69.72
34498	704407.140	664505.853	69.42
34499	704415.604	664515.904	69.71
34500	704415.725	664515.736	69.68
34501	704410.474	664505.761	69.74
34502	704405.449	664493.188	69.81
34503	704404.039	664493.530	69.78
34504	704401.743	664486.079	69.82
34505	704404.115	664497.967	69.55
34506	704409.046	664492.260	69.74
34507	704405.614	664493.021	69.75
34508	704429.768	664538.245	69.79
34509	704421.508	664526.926	69.65
34510	704422.573	664526.097	69.60
34511	704431.541	664535.977	69.49
34512	704431.343	664536.222	69.55
34513	704430.287	664537.126	69.55
34514	704418.237	664525.143	69.22
34515	704412.969	664517.030	69.54
34516	704414.526	664516.577	69.69
34517	704422.803	664525.914	69.56
34518	704420.709	664523.714	69.64
34519	704419.534	664524.461	69.65
34520	704425.708	664454.111	71.96
34521	704493.220	664441.605	76.27
34522	704491.753	664441.181	76.13
34523	704485.059	664442.365	74.97
34524	704506.554	664434.576	76.42
34525	704506.729	664435.025	76.43
34526	704507.107	664435.293	77.06
34527	704470.809	664447.894	74.82
34528	704470.465	664446.812	74.54
34529	704470.424	664446.312	74.09
34530	704486.553	664443.265	75.81
34531	704485.165	664442.718	75.45
34532	704485.500	664443.718	75.69
34533	704528.682	664427.833	78.34
34534	704521.560	664431.579	78.04
34535	704512.076	664431.574	77.42
34536	704529.225	664426.978	77.93
34537	704529.096	664426.502	77.94
34538	704529.050	664425.800	78.52
34539	704512.024	664435.007	77.23
34540	704507.675	664436.407	77.09
34541	704506.553	664433.679	77.03
34542	704512.469	664432.371	76.86
34543	704512.744	664432.874	76.78
34544	704512.608	664433.441	77.43
34545	704470.203	664445.860	74.11
34546	704430.079	664451.195	71.60
34547	704429.824	664451.095	72.09
34548	704430.241	664450.080	72.04
34549	704432.060	664452.756	72.22
34550	704430.068	664452.112	72.08
34551	704430.209	664451.796	71.42
34552	704425.625	664452.000	71.12
34553	704425.957	664452.356	71.87
34554	704430.413	664453.582	72.10
34555	704425.311	664450.288	71.75
34556	704425.985	664451.396	71.85
34557	704425.690	664451.449	71.13
34558	704454.713	664449.728	73.45
34559	704454.623	664449.263	73.03
34560	704454.593	664448.784	73.01

34561	704469.951	664444.853	74.77
34562	704454.543	664447.676	73.71
34563	704454.774	664450.690	73.66
34564	704442.458	664450.754	72.16
34565	704442.119	664450.278	72.15
34566	704441.929	664449.201	72.83
34567	704448.435	664451.138	73.28
34568	704442.927	664452.268	73.02
34569	704442.711	664451.153	72.62
34570	704882.882	664295.661	105.13
34571	704883.081	664296.345	104.75
34572	704883.399	664296.905	105.14
34573	704892.015	664293.011	105.23
34574	704891.789	664292.030	105.81
34575	704885.956	664296.421	105.27
34576	704880.593	664297.105	104.41
34577	704880.556	664296.273	104.88
34578	704875.311	664293.074	104.88
34579	704884.352	664298.573	105.26
34580	704881.234	664299.779	105.05
34581	704880.968	664297.570	104.91
34582	704903.647	664287.770	106.70
34583	704902.462	664288.269	106.58
34584	704902.646	664289.120	106.14
34585	704905.677	664289.273	106.79
34586	704904.168	664289.181	106.68
34587	704904.169	664288.516	106.24
34588	704900.989	664290.888	106.54
34589	704891.983	664295.632	105.98
34590	704892.240	664293.853	105.76
34591	704903.029	664289.714	106.53
34592	704903.926	664291.081	106.81
34593	704904.641	664290.778	106.79
34594	704876.359	664296.290	104.77
34595	704842.223	664312.722	102.18
34596	704840.471	664315.633	102.31
34597	704840.163	664315.257	102.18
34598	704849.578	664309.279	102.61
34599	704850.053	664311.918	102.89
34600	704846.967	664311.218	102.54
34601	704833.698	664313.426	101.40
34602	704830.621	664314.660	101.20
34603	704830.745	664315.428	100.60
34604	704834.412	664314.885	101.22
34605	704834.400	664314.500	100.85
34606	704834.241	664314.025	100.89
34607	704866.314	664305.375	104.02
34608	704853.780	664310.427	103.02
34609	704852.508	664308.275	102.79
34610	704867.456	664301.014	103.88
34611	704867.730	664302.032	103.41
34612	704867.944	664302.725	103.85
34613	704848.736	664308.079	102.57
34614	704848.666	664308.707	102.01
34615	704848.815	664309.151	101.99
34616	704850.772	664305.746	102.83
34617	704852.558	664307.542	102.30
34618	704851.883	664306.833	102.75
34619	704912.834	664287.593	107.42
34620	704955.532	664269.560	110.43
34621	704955.503	664270.334	110.94
34622	704956.209	664271.487	110.91
34623	704962.555	664265.842	111.63
34624	704960.181	664270.203	111.30
34625	704954.981	664268.858	111.05
34626	704952.155	664270.610	110.32
34627	704951.987	664269.694	110.84
34628	704935.260	664279.266	109.24
34629	704952.283	664273.023	110.67
34630	704953.031	664272.773	110.69
34631	704952.757	664271.131	110.81
34632	704976.997	664260.690	112.72
34633	704965.287	664265.110	111.71
34634	704965.747	664265.873	111.26
34635	704978.785	664263.182	112.74
34636	704977.747	664262.360	112.60
34637	704977.296	664261.507	112.34
34638	704962.910	664269.336	111.55
34639	704963.231	664267.412	111.53
34640	704962.933	664266.896	111.08
34641	704965.855	664266.570	111.72
34642	704966.422	664266.762	111.69
34643	704966.499	664267.999	111.79
34644	704938.865	664278.062	109.32
34645	704923.103	664282.842	108.18
34646	704919.839	664282.028	108.05
34647	704920.223	664282.628	107.53
34648	704926.491	664281.030	108.46
34649	704925.791	664281.329	108.46
34650	704925.609	664282.850	108.43
34651	704915.719	664283.655	107.67
34652	704915.719	664284.306	107.26
34653	704916.120	664284.890	107.67
34654	704920.319	664283.371	108.04
34655	704920.593	664284.674	108.06
34656	704916.904	664286.242	107.78
34657	704934.735	664276.602	109.24
34658	704934.666	664277.363	108.77
34659	704935.102	664277.907	109.13
34660	704938.220	664276.678	109.33
34661	704938.334	664276.060	109.01
34662	704937.689	664275.461	109.51
34663	704925.141	664279.809	108.50
34664	704925.927	664279.585	108.54
34665	704926.568	664280.319	108.08
34666	704929.510	664281.319	108.70
34667	704927.506	664285.726	108.51
34668	704925.257	664280.618	107.96
34669	704830.800	664315.875	100.59
34670	704684.255	664369.121	89.62
34671	704683.607	664368.818	90.14
34672	704684.194	664370.115	90.32
34673	704706.543	664360.949	91.33
34674	704706.316	664360.198	91.83
34675	704684.425	664369.602	89.66
34676	704681.353	664374.473	90.87
34677	704679.991	664371.790	89.85
34678	704679.309	664370.059	89.75
34679	704685.881	664372.969	91.37
34680	704685.616	664373.230	90.95
34681	704681.858	664374.534	90.88
34682	704711.383	664359.088	91.73
34683	704710.973	664358.515	92.25
34684	704713.933	664360.396	92.83
34685	704714.708	664357.221	92.43
34686	704711.586	664360.309	92.49
34687	704711.580	664359.652	91.67
34688	704700.909	664367.096	92.80
34689	704706.994	664361.771	92.18
34690	704706.708	664361.465	91.37
34691	704713.929	664362.389	93.44
34692	704712.396	664362.786	93.20
34693	704708.400	664364.490	93.01
34694	704679.538	664371.407	89.27
34695	704637.691	664389.927	87.69
34696	704635.094	664406.234	87.85
34697	704635.606	664405.860	87.85
34698	704650.608	664386.459	89.00
34699	704649.541	664384.876	88.40
34700	704638.039	664391.234	88.09
34701	704639.643	664403.579	87.83
34702	704639.933	664403.386	87.82
34703	704640.410	664403.143	87.83
34704	704636.066	664405.642	87.84
34705	704636.285	664405.429	87.88
34706	704637.990	664404.483	87.87
34707	704663.283	664377.414	88.10
34708	704663.441	664378.293	88.96
34709	704664.808	664381.055	89.76
34710	704679.378	664370.904	89.32
34711	704677.023	664373.315	89.75
34712	704662.607	664376.365	88.62
34713	704654.622	664380.147	87.46
34714	704654.730	664380.555	87.47
34715	704655.169	664381.045	88.35
34716	704660.318	664382.946	89.47
34717	704656.473	664384.350	89.07
34718	704654.610	664379.471	88.10
34719	704714.905	664357.916	91.90
34720	704809.310	664324.656	99.62
34721	704806.788	664327.887	99.78
34722	704805.849	664325.434	99.10
34723	704815.215	664321.607	99.45
34724	704815.637	664322.034	100.18
34725	704814.923	664322.655	100.21
34726	704734.593	664354.980	94.83
34727	704733.922	664354.546	94.69
34728	704733.944	664354.975	94.79
34729	704805.774	664325.104	98.78
34730	704805.605	664324.660	98.78
34731	704805.290	664323.881	99.26
34732	704825.601	664320.715	101.18
34733	704820.260	664322.814	100.73
34734	704819.390	664323.029	100.71
34735	704831.223	664316.025	101.27
34736	704835.132	664317.238	101.73
34737	704832.104	664318.262	101.62
34738	704818.248	664319.046	100.26
34739	704814.983	664320.434	99.98
34740	704815.075	664321.249	99.46
34741	704818.799	664320.716	100.36
34742	704818.854	664320.264	99.72
34743	704818.678	664319.822	99.74
34744	704732.905	664355.561	94.76
34745	704723.278	664359.275	94.18
34746	704717.786	664357.795	92.86
34747	704717.873	664357.385	92.26
34748	704725.491	664354.079	92.75
34749	704725.588	664354.575	92.77
34750	704725.991	664354.732	93.60
34751	704717.143	664361.333	93.51
34752	704715.319	664358.655	92.69
34753	704715.097	664358.487	92.00
34754	704717.753	664356.829	92.22
34755	704717.273	664356.374	92.73
34756	704718.085	664361.091	93.55
34757	704733.735	664353.823	94.40
34758	704731.848	664354.552	94.32
34759	704731.786	664354.170	94.15
34760	704732.181	664355.318	94.58
34761	704732.008	664354.926	94.44
34762	704733.900	664354.215	94.51
34763	704733.673	664350.952	93.43
34764	704733.159	664350.492	93.97
34765	704725.651	664353.935	93.52
34766	704733.645	664353.451	94.21
34767	704733.746	664351.867	94.06
34768	704733.819	664351.490	93.37
34769	701463.080	664870.365	70.87
34770	701461.833	664871.180	70.88
34771	701469.695	664872.914	70.41
34772	701469.822	664875.098	70.49
34773	701468.376	664875.426	70.51
34774	701467.655	664875.573	70.61
34775	701467.558	664871.269	70.73
34776	701468.443	664871.741	69.98
34777	701468.712	664872.614	70.50
34778	701469.235	664871.940	70.50
34779	701469.008	664872.441	70.25
34780	701469.025	664871.265	70.25
34781	701481.749	664892.635	70.40
34782	701480.106	664890.371	70.64
34783	701477.071	664884.735	70.53
34784	701478.583	664892.738	70.26
34785	701478.038	664892.899	70.36
34786	701479.028	664892.497	70.39
34787	701470.457	664876.974	70.44
34788	701470.071	664876.258	70.48
34789	701469.137	664875.188	70.25
34790	701476.664	664885.014	70.43
34791	701469.815	664877.387	70.05
34792	701469.250	664877.758	70.43
34793	701465.917	664872.334	70.72
34794	701439.931	664891.179	70.35
34795	701438.224	664892.383	70.33
34796	701438.621	664892.570	70.59
34797	701438.169	664893.607	70.51
34798	701439.895	664891.598	70.56
34799	701439.409	664890.899	70.70
34800	701317.630	664876.807	70.69

34801	701317.987	664876.775	70.71
34802	701318.156	664876.922	70.69
34803	701437.928	664891.812	70.65
34804	701314.806	664878.216	71.06
34805	701316.598	664877.204	70.68
34806	701457.792	664883.230	70.72
34807	701453.149	664889.422	70.46
34808	701450.003	664891.518	70.45
34809	701463.682	664878.576	70.50
34810	701461.459	664875.259	70.78
34811	701463.326	664882.776	70.48
34812	701441.216	664897.758	70.28
34813	701440.472	664897.363	70.58
34814	701441.595	664891.184	70.54
34815	701447.853	664893.018	70.22
34816	701442.505	664894.641	70.47
34817	701444.180	664895.017	70.59
34818	701478.609	664894.470	70.40
34819	706081.865	663572.738	132.40
34820	706082.316	663573.837	132.48
34821	706083.501	663576.100	132.55
34822	706080.915	663570.500	132.43
34823	706081.401	663571.647	132.46
34824	706081.591	663572.357	132.03
34825	706059.987	663585.645	132.25
34826	706060.383	663586.650	132.33
34827	706032.049	663603.108	132.32
34828	706058.849	663583.417	132.24
34829	706059.512	663584.481	132.27
34830	706059.808	663585.089	131.94
34831	706110.381	663556.713	132.68
34832	706111.055	663558.024	132.67
34833	706112.149	663560.236	132.67
34834	706109.155	663553.923	132.36
34835	706109.882	663555.577	132.57
34836	706110.217	663556.105	132.29
34837	706097.017	663564.057	132.53
34838	706097.620	663565.229	132.64
34839	706098.680	663567.561	132.58
34840	706095.793	663561.448	132.35
34841	706096.441	663562.945	132.51
34842	706096.847	663563.457	132.19
34843	706031.388	663602.277	132.24
34844	701484.334	664897.298	70.39
34845	701480.791	664898.131	70.36
34846	701478.535	664899.240	70.41
34847	701477.283	664866.920	70.72
34848	701477.432	664867.986	70.53
34849	701476.467	664868.547	70.52
34850	701474.963	664896.872	70.45
34851	701476.810	664896.400	70.44
34852	701476.660	664895.780	70.47
34853	701476.356	664900.240	70.43
34854	701473.843	664901.228	70.59
34855	701472.455	664898.472	70.55
34856	701478.956	664856.047	70.73
34857	701480.656	664858.736	70.81
34858	701482.195	664861.558	70.71
34859	706031.064	663601.678	131.82
34860	706030.677	663601.506	132.18
34861	706030.224	663600.693	132.24
34862	701483.818	664864.040	70.63
34863	701476.653	664866.041	70.66
34864	701477.039	664866.544	70.34
34865	701482.788	664862.789	70.28
34866	701482.692	664862.352	70.66
34867	701483.232	664863.145	70.64
34868	701320.439	664880.847	70.55
34869	701386.894	664924.767	70.73
34870	701385.280	664921.916	70.80
34871	701383.536	664919.294	70.62
34872	701374.328	664924.489	70.63
34873	701374.059	664923.460	70.60
34874	701375.789	664921.157	70.57
34875	701382.900	664914.935	70.61
34876	701387.598	664912.864	70.63
34877	701397.499	664908.444	70.23
34878	701384.183	664917.354	70.25
34879	701384.533	664917.755	70.60
34880	701383.818	664916.758	70.62
34881	701363.192	664931.678	70.59
34882	701362.622	664930.826	70.55
34883	701367.190	664925.687	70.49
34884	701361.743	664932.163	70.20
34885	701361.846	664931.681	70.55
34886	701362.305	664932.343	70.58
34887	701371.455	664925.220	70.63
34888	701371.551	664925.660	70.26
34889	701374.151	664923.823	70.24
34890	701369.711	664923.906	70.45
34891	701372.819	664921.676	70.57
34892	701372.071	664925.931	70.63
34893	701398.012	664908.600	70.61
34894	701410.552	664896.186	70.44
34895	701411.097	664895.790	70.47
34896	701412.909	664894.551	70.52
34897	701423.206	664900.041	70.71
34898	701421.627	664897.656	70.80
34899	701419.237	664895.246	70.67
34900	701418.035	664892.532	70.53
34901	701418.695	664893.989	70.31
34902	701418.870	664894.624	70.72
34903	701414.040	664893.791	70.49
34904	701416.980	664891.721	70.43
34905	701417.093	664891.646	70.43
34906	701399.279	664903.552	70.34
34907	701400.764	664906.092	70.25
34908	701400.356	664905.865	70.64
34909	701397.512	664907.713	70.66
34910	701395.749	664906.228	70.50
34911	701399.022	664903.848	70.47
34912	701424.271	664901.398	70.33
34913	701424.478	664901.860	70.72
34914	701423.845	664900.894	70.71
34915	701400.938	664906.645	70.63
34916	701427.790	664906.535	70.06
34917	701425.703	664903.214	70.51
34918	701363.002	664931.232	70.21
34919	701339.606	664927.666	70.77
34920	701342.529	664926.384	70.72
34921	701343.039	664926.247	70.90
34922	701339.419	664913.809	70.56
34923	701339.666	664914.196	70.51
34924	701340.073	664914.774	70.44
34925	701348.387	664935.734	70.82
34926	701349.409	664936.799	70.71
34927	701343.444	664928.224	70.72
34928	701345.751	664924.563	70.30
34929	701347.613	664928.004	70.47
34930	701343.632	664927.593	70.88
34931	701325.077	664896.077	70.86
34932	701325.053	664895.470	71.07
34933	701327.834	664893.953	70.64
34934	701316.996	664882.019	71.13
34935	701318.725	664899.408	70.84
34936	701322.344	664897.761	70.90
34937	701332.714	664902.014	70.50
34938	701332.770	664902.211	70.59
34939	701334.663	664905.761	70.48
34940	701326.338	664894.507	70.54
34941	701331.289	664898.509	70.51
34942	701331.258	664899.306	70.45
34943	701348.705	664936.699	70.63
34944	701353.082	664939.717	70.71
34945	701354.494	664939.080	70.70
34946	701358.737	664939.352	70.73
34947	701353.088	664939.464	70.68
34948	701351.600	664939.570	70.71
34949	701351.618	664940.254	70.72
34950	701356.167	664935.225	70.39
34951	701356.875	664936.171	70.56
34952	701358.566	664932.030	70.63
34953	701357.232	664937.205	70.68
34954	701356.501	664936.449	70.63
34955	701356.457	664935.507	70.09
34956	701350.297	664936.720	70.28
34957	701350.155	664933.246	70.61
34958	701353.141	664933.644	70.78
34959	701350.434	664935.525	70.29
34960	701351.106	664934.262	70.27
34961	701351.288	664936.150	70.23
34962	701352.887	664937.420	69.78
34963	701351.925	664936.475	70.13
34964	701353.165	664938.565	70.46
34965	701355.950	664935.701	69.86
34966	701354.088	664935.249	70.39
34967	701352.983	664935.777	70.98
34968	706652.624	663556.305	134.48
34969	706652.174	663558.128	134.25
34970	706651.428	663560.306	134.55
34971	706680.788	663571.186	134.21
34972	706653.318	663554.025	134.52
34973	706652.971	663554.587	134.15
34974	706619.715	663543.256	133.97
34975	706618.907	663543.888	134.33
34976	706617.835	663545.951	134.23
34977	706650.431	663562.789	134.68
34978	706620.047	663540.312	134.37
34979	706619.739	663541.916	134.46
34980	706721.778	663584.881	133.42
34981	706711.616	663578.577	133.92
34982	706710.729	663580.560	133.59
34983	706759.104	663598.218	132.26
34984	706722.115	663583.959	133.48
34985	706721.967	663584.523	133.36
34986	706682.293	663566.168	134.20
34987	706682.131	663566.515	134.31
34988	706681.826	663569.753	134.02
34989	706709.920	663581.770	133.84
34990	706682.698	663564.249	134.21
34991	706682.453	663565.295	134.18
34992	706617.233	663547.501	134.52
34993	706497.670	663506.422	133.72
34994	706478.689	663492.834	132.92
34995	706478.140	663494.706	133.51
34996	706500.349	663500.557	133.04
34997	706499.467	663501.975	133.52
34998	706498.537	663504.173	133.65
34999	706465.043	663490.313	133.39
35000	706464.496	663491.918	133.63
35001	706463.262	663494.183	133.53
35002	706477.376	663496.507	133.62
35003	706476.509	663498.831	133.60
35004	706465.585	663488.750	133.06
35005	706588.853	663536.865	134.36
35006	706559.751	663524.313	133.79
35007	706559.050	663526.189	134.13
35008	706616.026	663550.033	134.54
35009	706590.591	663533.527	134.05
35010	706589.574	663535.739	134.09
35011	706526.031	663514.181	133.75
35012	706524.735	663516.831	133.88
35013	706523.320	663519.366	133.78
35014	706557.869	663528.572	134.14
35015	706527.652	663510.250	133.60
35016	706526.628	663512.436	133.39
35017	706758.932	663597.726	132.06
35018	706862.755	663633.881	127.78
35019	706862.478	663635.595	127.77
35020	706861.875	663638.135	127.98
35021	706863.661	663631.356	128.20
35022	706863.141	663632.915	127.72
35023	706862.989	663633.301	127.42
35024	706842.541	663628.222	128.59
35025	706842.053	663629.368	128.68
35026	706840.892	663632.471	128.82
35027	706843.625	663625.391	128.96
35028	706843.074	663626.994	128.59
35029	706842.954	663627.403	128.26
35030	706895.723	663640.870	126.08
35031	706895.524	663641.695	126.32
35032	706895.165	663642.351	126.45
35033	706908.989	663644.821	125.78
35034	706896.124	663639.179	126.68
35035	706895.865	663640.249	126.30
35036	706879.572	663638.154	127.06
35037	706879.221	663639.192	127.11
35038	706878.347	663642.159	127.27
35039	706880.087	663635.393	127.38
35040	706879.949	663636.841	127.10

35041	706879.732	663637.258	126.71
35042	706839.940	663635.070	128.90
35043	706800.381	663615.028	130.56
35044	706799.050	663617.513	130.71
35045	706774.950	663601.046	131.88
35046	706801.072	663612.294	130.49
35047	706800.883	663612.901	130.15
35048	706800.720	663613.757	130.49
35049	706773.730	663604.814	131.77
35050	706759.467	663597.212	132.35
35051	706759.440	663597.746	132.05
35052	706774.456	663602.758	131.64
35053	706774.439	663603.078	131.36
35054	706774.083	663604.164	131.67
35055	706822.770	663630.384	129.53
35056	706822.934	663629.292	129.59
35057	706825.726	663619.732	129.74
35058	706821.915	663633.008	129.48
35059	706822.388	663631.729	129.51
35060	706822.502	663631.237	129.17
35061	706824.605	663623.261	129.50
35062	706823.496	663626.407	129.59
35063	706801.733	663610.901	130.79
35064	706825.368	663621.010	129.38
35065	706825.178	663621.577	129.04
35066	706824.847	663622.626	129.33
35067	706451.256	663483.863	133.15
35068	706183.207	663528.274	132.26
35069	706183.129	663528.549	132.43
35070	706180.280	663529.549	132.63
35071	706185.729	663525.325	131.82
35072	706185.887	663525.436	131.94
35073	706183.074	663527.882	132.43
35074	706198.581	663525.146	132.30
35075	706199.118	663526.804	132.53
35076	706200.183	663532.513	132.53
35077	706180.592	663529.965	132.33
35078	706181.304	663530.053	132.55
35079	706198.130	663523.233	132.10
35080	706280.004	663504.581	132.27
35081	706270.457	663506.079	132.23
35082	706270.521	663507.157	132.34
35083	706280.161	663503.658	130.83
35084	706281.021	663503.700	132.23
35085	706279.219	663504.296	132.28
35086	706183.780	663524.539	131.89
35087	706186.109	663524.659	131.79
35088	706185.563	663525.113	131.94
35089	706270.622	663507.824	132.38
35090	706257.955	663510.212	132.22
35091	706187.353	663526.967	132.43
35092	706199.287	663529.703	132.65
35093	706139.260	663543.396	132.70
35094	706139.629	663544.590	132.78
35095	706140.469	663547.313	132.75
35096	706138.057	663540.618	132.74
35097	706138.948	663542.171	132.67
35098	706139.150	663542.739	132.30
35099	706124.911	663549.637	132.66
35100	706125.229	663550.526	132.71
35101	706126.299	663553.115	132.67
35102	706123.807	663547.114	132.48
35103	706124.285	663548.204	132.63
35104	706124.675	663548.923	132.27
35105	706171.736	663533.131	132.65
35106	706172.054	663534.356	132.75
35107	706172.448	663536.956	132.74
35108	706170.729	663529.938	132.49
35109	706171.467	663531.831	132.59
35110	706171.639	663532.326	132.34
35111	706154.231	663538.309	132.77
35112	706154.472	663539.154	132.89
35113	706155.370	663542.105	132.72
35114	706153.567	663535.090	132.73
35115	706153.916	663537.280	132.75
35116	706154.099	663537.728	132.52
35117	706279.579	663503.834	130.87
35118	706389.282	663477.509	132.73
35119	706389.657	663479.258	133.24
35120	706389.748	663480.685	133.36
35121	706407.471	663479.191	133.26
35122	706407.228	663480.624	133.44
35123	706406.820	663483.261	133.28
35124	706374.092	663482.348	133.21
35125	706355.522	663482.353	132.51
35126	706355.667	663484.603	132.80
35127	706389.738	663483.467	133.15
35128	706373.780	663479.209	132.60
35129	706374.046	663480.944	132.98
35130	706437.800	663480.490	132.80
35131	706437.438	663482.409	133.33
35132	706437.112	663484.056	133.61
35133	706450.717	663485.592	133.29
35134	706450.216	663487.324	133.59
35135	706449.252	663490.023	133.48
35136	706422.495	663481.566	133.54
35137	706422.012	663484.337	133.30
35138	706407.679	663477.372	132.69
35139	706436.327	663486.826	133.45
35140	706423.010	663478.457	132.74
35141	706422.728	663480.031	133.41
35142	706355.523	663485.872	133.01
35143	706303.895	663494.955	132.21
35144	706303.581	663494.359	131.58
35145	706303.923	663496.305	132.28
35146	706321.292	663493.792	132.46
35147	706321.441	663494.459	132.59
35148	706321.934	663497.147	132.62
35149	706297.367	663501.090	132.36
35150	706298.034	663503.962	132.45
35151	706298.785	663506.439	132.41
35152	706304.442	663497.786	132.41
35153	706296.971	663498.972	132.33
35154	706297.129	663499.963	132.39
35155	706337.779	663486.568	132.58
35156	706337.202	663477.748	132.15
35157	706335.771	663478.126	132.00
35158	706344.169	663487.075	132.76
35159	706338.979	663489.414	132.77
35160	706336.408	663487.324	132.48
35161	706336.608	663493.441	132.76
35162	706320.179	663489.364	132.01
35163	706320.881	663491.488	132.25
35164	706334.858	663478.003	131.90
35165	706334.383	663488.160	132.35
35166	706333.930	663491.612	132.72
35167	701418.386	664893.795	70.71
35168	701109.378	665013.445	70.03
35169	701108.117	665013.430	69.99
35170	701107.248	665013.501	69.81
35171	701109.316	665009.202	69.79
35172	701109.384	665010.387	69.81
35173	701110.383	665013.355	70.00
35174	701093.297	665010.435	69.33
35175	701093.138	665011.182	69.61
35176	701092.251	665009.755	69.54
35177	701103.117	665013.764	69.82
35178	701093.636	665014.404	69.67
35179	701093.227	665011.654	69.72
35180	701103.174	665009.365	69.71
35181	701103.478	665010.540	69.68
35182	701105.794	665010.161	69.67
35183	701113.694	665013.030	70.00
35184	701112.293	665008.848	69.40
35185	701102.896	665009.965	69.38
35186	701110.026	665009.393	69.48
35187	701109.841	665009.972	69.70
35188	701109.659	665008.737	69.82
35189	701105.696	665009.116	69.62
35190	701106.313	665009.375	69.39
35191	701109.180	665009.598	69.52
35192	701074.234	665012.222	69.51
35193	701056.243	665012.158	69.31
35194	701056.054	665012.811	69.00
35195	701059.655	665012.632	68.83
35196	701053.890	665007.406	69.37
35197	701054.292	665010.255	69.36
35198	701056.367	665013.478	69.40
35199	701056.389	665017.045	69.48
35200	701053.301	665017.402	69.47
35201	701049.973	665017.607	69.48
35202	701059.226	665011.996	69.21
35203	701059.525	665013.624	69.24
35204	701060.391	665016.683	69.46
35205	701077.376	665011.129	69.59
35206	701077.446	665012.220	69.60
35207	701078.531	665014.889	69.68
35208	701074.081	665011.000	69.59
35209	701073.778	665011.717	69.27
35210	701077.767	665011.648	69.28
35211	701068.198	665015.855	69.67
35212	701064.030	665011.932	68.96
35213	701053.418	665003.700	69.41
35214	701077.393	665014.960	69.65
35215	701077.528	665015.816	69.58
35216	701072.050	665015.783	69.57
35217	701116.687	665012.854	70.15
35218	701203.094	665002.904	70.14
35219	701198.414	665007.220	70.05
35220	701189.432	665004.450	69.82
35221	701206.371	665003.823	69.92
35222	701206.358	665004.525	70.05
35223	701205.771	665003.067	69.94
35224	701179.065	665008.520	70.14
35225	701178.293	665008.622	70.13
35226	701179.202	665004.547	69.90
35227	701189.481	665005.434	70.01
35228	701189.122	665004.941	69.83
35229	701185.478	665008.206	70.10
35230	701234.411	665002.684	70.14
35231	701234.139	665001.959	70.09
35232	701227.354	665001.215	70.17
35233	701239.499	665004.834	70.27
35234	701234.483	665005.134	70.31
35235	701234.073	665002.361	69.97
35236	701214.413	665002.789	70.01
35237	701205.941	665006.908	70.30
35238	701205.380	665005.290	70.23
35239	701222.038	665005.104	70.30
35240	701214.578	665003.413	69.88
35241	701214.564	665004.055	70.12
35242	701179.281	665006.009	69.97
35243	701121.272	665008.529	69.53
35244	701117.119	665008.827	69.54
35245	701117.546	665008.496	69.86
35246	701131.026	665008.670	69.89
35247	701125.977	665011.482	70.21
35248	701125.535	665009.322	70.07
35249	701122.089	665012.274	69.99
35250	701121.893	665012.520	70.06
35251	701121.583	665012.578	70.01
35252	701118.015	665009.198	69.81
35253	701120.986	665008.151	69.84
35254	701120.971	665009.273	69.88
35255	701177.374	665004.566	69.89
35256	701175.212	665008.903	70.09
35257	701134.785	665011.767	69.98
35258	701179.432	665005.211	69.58
35259	701177.220	665005.446	69.62
35260	701177.583	665006.033	69.88
35261	701134.771	665007.607	69.58
35262	701130.607	665007.981	69.57
35263	701130.971	665007.348	69.97
35264	701131.575	665011.956	69.89
35265	701134.437	665006.969	69.94
35266	701134.488	665008.262	69.93
35267	701046.760	665017.786	69.51
35268	700961.909	665029.558	68.56
35269	700962.464	665030.666	68.55
35270	700967.558	665032.779	69.15
35271	700965.434	665029.549	68.60
35272	700965.415	665029.149	68.29
35273	700961.664	665030.092	68.22
35274	700958.889	665030.297	68.44
35275	700959.276	665031.699	68.48
35276	700957.522	665035.653	68.59
35277	700962.567	665034.147	69.04
35278	700960.694	665034.561	68.84
35279	700959.521	665030.599	68.17
35280	700984.087	665024.029	68.44

35281	700984.365	665023.618	68.74
35282	700984.620	665024.457	68.80
35283	700987.945	665022.349	68.71
35284	700988.256	665023.446	68.68
35285	700988.448	665022.831	68.48
35286	700974.953	665029.477	69.12
35287	700972.518	665026.965	68.32
35288	700965.136	665029.001	68.58
35289	700986.355	665028.359	69.33
35290	700982.936	665027.888	69.12
35291	700979.959	665029.735	69.36
35292	700956.640	665035.882	68.60
35293	700907.603	665028.371	68.06
35294	700912.174	665033.825	67.66
35295	700911.683	665032.682	67.73
35296	700920.306	665027.202	68.43
35297	700913.698	665026.441	68.10
35298	700909.315	665027.721	67.99
35299	700915.761	665031.865	67.39
35300	700915.468	665031.921	67.63
35301	700916.139	665032.841	67.62
35302	700911.649	665033.167	67.32
35303	700911.805	665033.581	67.32
35304	700915.852	665032.377	67.39
35305	700956.762	665028.401	68.58
35306	700956.046	665025.126	68.58
35307	700955.345	665022.158	68.60
35308	700955.336	665032.097	68.07
35309	700955.771	665032.019	68.43
35310	700955.552	665031.237	68.39
35311	700894.057	665037.716	67.47
35312	700890.857	665033.418	68.01
35313	700891.698	665033.264	67.90
35314	700894.733	665038.345	67.16
35315	700894.659	665038.800	67.15
35316	700894.787	665039.213	67.43
35317	700989.470	665027.023	69.15
35318	701036.370	665014.219	68.75
35319	701033.400	665014.574	68.69
35320	701033.738	665015.172	69.04
35321	701034.352	665019.339	69.35
35322	701036.282	665013.560	69.07
35323	701036.407	665014.849	69.07
35324	701027.439	665015.182	68.74
35325	701025.528	665015.467	68.75
35326	701025.668	665014.829	69.01
35327	701033.158	665013.517	68.96
35328	701027.112	665014.658	69.05
35329	701027.199	665015.761	68.94
35330	701046.826	665013.368	68.99
35331	701046.964	665013.886	69.37
35332	701046.652	665012.864	69.32
35333	701049.204	665012.683	69.38
35334	701049.256	665013.698	69.43
35335	701049.614	665013.288	68.98
35336	701037.045	665019.058	69.55
35337	701036.781	665019.043	69.52
35338	701032.899	665019.537	69.34
35339	701036.685	665014.308	68.94
35340	701036.231	665013.699	69.18
35341	701036.431	665015.165	69.22
35342	701025.925	665016.060	68.96
35343	701001.901	665019.729	68.65
35344	700993.639	665021.501	68.52
35345	700993.486	665022.107	68.67
35346	701008.358	665022.730	69.46
35347	701002.099	665019.202	68.82
35348	701002.225	665020.676	69.01
35349	700993.405	665026.574	69.78
35350	700994.075	665026.269	69.73
35351	700995.047	665025.939	69.69
35352	700993.069	665021.051	68.72
35353	700992.700	665021.411	68.71
35354	700992.990	665022.466	68.79
35355	701022.078	665020.747	69.23
35356	701015.618	665016.979	68.66
35357	701017.268	665016.844	68.68
35358	701028.011	665019.884	69.23
35359	701027.069	665019.964	69.27
35360	701022.553	665019.962	69.28
35361	701016.440	665018.186	69.03
35362	701017.711	665021.368	69.23
35363	701016.749	665021.477	69.17
35364	701017.067	665017.407	69.06
35365	701016.846	665016.445	69.04
35366	701015.786	665016.505	69.08
35367	701369.379	664963.273	70.49
35368	701371.833	664967.503	70.42
35369	701371.499	664968.451	70.50
35370	701364.415	664959.427	70.58
35371	701363.723	664959.901	70.83
35372	701364.192	664959.370	70.58
35373	701364.981	664972.204	70.81
35374	701360.698	664973.911	70.71
35375	701360.470	664974.123	70.80
35376	701370.154	664969.328	70.56
35377	701369.501	664969.878	70.80
35378	701369.122	664969.968	70.65
35379	701358.379	664946.135	70.71
35380	701357.444	664947.954	70.64
35381	701357.316	664949.195	70.70
35382	701359.165	664946.415	70.71
35383	701363.144	664942.131	70.70
35384	701360.260	664944.514	70.72
35385	701362.670	664958.234	70.67
35386	701365.261	664956.338	70.47
35387	701365.772	664958.639	70.48
35388	701358.458	664951.352	70.71
35389	701359.473	664953.042	70.72
35390	701358.515	664960.662	70.81
35391	701359.474	664974.749	70.62
35392	701352.327	664960.579	70.80
35393	701352.712	664960.386	70.72
35394	701350.985	664958.829	70.72
35395	701352.487	664962.339	70.68
35396	701353.222	664961.699	70.84
35397	701350.415	664961.811	70.75
35398	701349.078	664957.576	70.75
35399	701349.371	664957.457	70.70
35400	701347.208	664956.212	70.60
35401	701350.578	664959.048	70.76
35402	701349.023	664960.215	70.88
35403	701348.004	664959.053	70.82
35404	701355.799	664975.656	70.82
35405	701356.012	664975.002	70.60
35406	701351.505	664966.923	70.71
35407	701358.210	664975.294	70.62
35408	701357.853	664975.541	70.64
35409	701355.175	664975.417	70.52
35410	701353.269	664963.981	70.69
35411	701351.394	664965.042	70.76
35412	701351.062	664963.366	70.66
35413	701350.512	664968.693	71.31
35414	701354.082	664962.990	70.84
35415	701353.302	664962.038	70.81
35416	701358.958	664947.366	70.77
35417	701414.780	664907.708	70.37
35418	701414.411	664907.341	70.72
35419	701415.059	664908.214	70.75
35420	701410.778	664901.199	70.68
35421	701412.381	664904.005	70.83
35422	701414.208	664906.665	70.75
35423	701399.796	664925.439	70.59
35424	701398.747	664917.898	70.71
35425	701399.294	664918.711	70.74
35426	701416.915	664911.168	70.54
35427	701418.204	664912.946	70.16
35428	701402.441	664923.722	70.51
35429	701412.070	664898.520	70.26
35430	701412.609	664898.036	70.29
35431	701412.260	664897.850	70.66
35432	701415.583	664896.934	70.66
35433	701414.850	664896.090	70.65
35434	701415.042	664896.513	70.31
35435	701409.935	664900.066	70.26
35436	701409.594	664899.713	70.65
35437	701410.293	664900.570	70.64
35438	701412.928	664898.734	70.65
35439	701412.403	664898.928	70.63
35440	701411.880	664898.112	70.65
35441	701399.219	664918.250	70.36
35442	701370.272	664942.445	70.76
35443	701368.664	664943.050	70.60
35444	701365.100	664944.854	70.70
35445	701378.405	664943.643	70.48
35446	701376.283	664944.788	70.57
35447	701373.452	664939.844	70.55
35448	701364.448	664951.403	70.59
35449	701357.579	664947.947	70.68
35450	701358.673	664947.069	70.70
35451	701349.504	664945.726	70.82
35452	701358.785	664951.352	70.71
35453	701363.859	664949.494	70.62
35454	701385.176	664927.884	70.39
35455	701384.756	664927.393	70.72
35456	701385.538	664928.243	70.72
35457	701395.869	664920.574	70.35
35458	701395.758	664919.931	70.72
35459	701396.311	664920.785	70.71
35460	701374.785	664934.370	70.72
35461	701375.243	664935.207	70.71
35462	701376.773	664940.720	70.48
35463	701384.505	664935.603	70.49
35464	701383.690	664936.037	70.49
35465	701375.308	664934.501	70.52
35466	701345.272	664955.499	70.59
35467	701273.578	664989.802	70.36
35468	701274.962	664993.605	70.40
35469	701274.713	664994.285	70.50
35470	701280.815	664986.196	70.37
35471	701278.834	664983.706	70.37
35472	701272.613	664986.616	70.27
35473	701271.867	665000.821	70.58
35474	701271.513	665002.862	70.53
35475	701274.142	665009.706	70.53
35476	701276.455	664998.127	70.58
35477	701276.544	664998.366	70.59
35478	701273.760	664999.782	70.59
35479	701292.299	664980.354	70.46
35480	701294.270	664983.487	70.47
35481	701294.584	664983.973	70.61
35482	701306.258	664982.750	70.69
35483	701300.089	664986.139	70.66
35484	701290.432	664977.024	70.42
35485	701284.862	664993.608	70.61
35486	701283.130	664990.570	70.60
35487	701282.809	664990.118	70.44
35488	701296.236	664987.813	70.63
35489	701296.331	664987.977	70.62
35490	701285.044	664993.910	70.61
35491	701272.566	665010.195	70.47
35492	701246.805	664991.805	70.09
35493	701247.325	664994.874	70.19
35494	701247.960	664998.091	70.23
35495	701256.061	664997.509	70.28
35496	701255.232	664993.789	70.20
35497	701254.590	664990.923	70.08
35498	701239.400	665001.962	69.96
35499	701238.980	665001.696	70.10
35500	701238.876	665002.743	70.12
35501	701250.053	665000.722	70.21
35502	701244.192	665002.084	70.27
35503	701244.054	665005.356	70.77
35504	701264.031	664992.387	70.30
35505	701269.288	664999.528	70.50
35506	701267.933	664995.697	70.35
35507	701269.705	665011.067	70.52
35508	701266.602	665011.977	70.45
35509	701264.524	665012.330	70.48
35510	701258.652	665003.044	70.44
35511	701254.853	665003.551	70.39
35512	701253.815	665004.136	70.73
35513	701262.164	664996.866	70.35
35514	701261.383	664998.816	70.45
35515	701260.630	665002.861	70.48
35516	701306.839	664982.101	70.74
35517	701340.387	664956.027	70.70
35518	701339.447	664956.337	70.71
35519	701340.675	664957.378	70.76
35520	701342.804	664956.559	70.65

35521	701342.887	664955.515	70.69
35522	701341.488	664955.735	70.70
35523	701337.578	664964.176	70.72
35524	701337.076	664963.574	70.71
35525	701336.478	664964.216	70.71
35526	701339.082	664958.886	70.83
35527	701340.882	664959.337	70.71
35528	701343.886	664960.395	71.01
35529	701338.454	664956.437	70.60
35530	701348.845	664959.593	70.86
35531	701347.148	664959.586	70.90
35532	701343.449	664955.182	70.59
35533	701341.676	664955.403	70.59
35534	701340.041	664955.739	70.59
35535	701346.023	664955.897	70.69
35536	701344.771	664955.703	70.70
35537	701344.443	664957.146	70.83
35538	701345.062	664958.202	70.73
35539	701346.483	664957.726	70.82
35540	701345.595	664957.414	70.87
35541	701335.269	664964.821	70.57
35542	701308.666	664970.180	70.56
35543	701310.409	664973.680	70.48
35544	701310.602	664973.947	70.61
35545	701274.634	664994.422	70.49
35546	701275.999	664997.045	70.55
35547	701306.744	664966.918	70.45
35548	701305.241	664978.621	70.63
35549	701304.561	664977.505	70.61
35550	701304.254	664978.082	70.60
35551	701311.320	664975.092	70.67
35552	701311.950	664977.385	70.59
35553	701309.157	664980.489	70.61
35554	701320.499	664968.073	70.65
35555	701311.662	664973.518	70.61
35556	701304.478	664977.906	70.64
35557	701334.055	664961.181	70.72
35558	701333.245	664959.987	70.67
35559	701337.173	664957.965	70.69
35560	701282.047	664991.480	70.56
35561	701280.145	664992.424	70.56
35562	701278.292	664993.088	70.54
35563	701302.758	664979.206	70.67
35564	701294.021	664984.411	70.61
35565	701283.754	664990.579	70.59
35566	706909.318	663644.166	125.72
35567	709002.119	662881.749	115.68
35568	709000.120	662882.702	115.68
35569	708999.556	662881.723	115.72
35570	709005.508	662876.469	115.45
35571	709006.098	662877.343	115.63
35572	709001.689	662880.722	115.65
35573	708989.318	662887.712	115.77
35574	708990.209	662888.817	115.86
35575	708991.608	662890.836	115.84
35576	708988.281	662886.364	115.98
35577	708988.918	662887.266	115.81
35578	708989.051	662887.389	115.51
35579	709017.276	662866.412	115.65
35580	709017.707	662867.173	115.43
35581	709018.014	662867.588	115.16
35582	709029.769	662860.952	115.36
35583	709030.613	662862.159	115.40
35584	709031.572	662864.524	115.35
35585	709004.341	662875.097	115.83
35586	709004.896	662875.768	115.67
35587	709005.303	662875.967	115.40
35588	709018.449	662868.236	115.37
35589	709019.084	662869.228	115.48
35590	709019.860	662871.140	115.49
35591	708975.074	662895.809	116.29
35592	708936.700	662928.586	116.33
35593	708911.015	662944.660	116.84
35594	708911.563	662945.231	116.51
35595	708935.393	662926.955	116.37
35596	708935.755	662927.205	115.93
35597	708936.120	662927.717	116.18
35598	708911.201	662948.221	116.50
35599	708909.859	662949.263	116.49
35600	708908.371	662950.467	116.51
35601	708912.121	662945.862	116.17
35602	708912.335	662946.089	116.40
35603	708912.166	662947.358	116.48
35604	708976.585	662898.214	116.03
35605	708973.366	662903.951	116.08
35606	708971.752	662901.669	116.07
35607	708975.446	662896.317	116.25
35608	708975.709	662896.725	115.71
35609	708976.043	662897.091	115.88
35610	708959.343	662909.755	116.09
35611	708959.792	662910.895	116.17
35612	708934.889	662926.144	116.45
35613	708958.461	662908.591	116.35
35614	708958.536	662909.048	116.18
35615	708958.991	662909.406	116.00
35616	709029.624	662860.520	115.08
35617	709100.103	662832.338	114.39
35618	709099.946	662834.731	114.15
35619	709086.576	662834.109	115.05
35620	709099.547	662830.624	114.27
35621	709099.792	662831.034	114.02
35622	709099.855	662831.372	114.21
35623	709087.434	662836.694	114.58
35624	709088.120	662839.127	114.50
35625	709075.206	662838.194	115.02
35626	709086.788	662834.618	114.43
35627	709087.062	662835.179	114.10
35628	709087.157	662835.954	114.50
35629	709177.828	662812.681	113.20
35630	709177.630	662813.121	113.19
35631	709173.721	662813.479	113.12
35632	709177.064	662812.019	112.80
35633	709177.416	662811.778	112.66
35634	709177.833	662811.896	112.63
35635	709165.375	662815.520	113.37
35636	709165.466	662818.003	113.30
35637	709099.143	662830.029	114.50
35638	709164.572	662814.566	113.30
35639	709164.616	662812.776	112.85
35640	709164.780	662814.041	113.28
35641	709075.463	662838.777	114.63
35642	709055.090	662852.383	114.97
35643	709040.804	662853.024	115.55
35644	709041.385	662854.061	115.28
35645	709053.366	662848.389	114.71
35646	709053.545	662848.837	114.90
35647	709054.134	662850.227	115.01
35648	709043.516	662858.054	115.21
35649	709028.794	662859.378	115.48
35650	709029.334	662860.236	115.35
35651	709041.615	662854.069	114.97
35652	709041.883	662854.601	115.15
35653	709042.450	662855.812	115.26
35654	709077.005	662843.208	114.69
35655	709064.261	662842.457	115.21
35656	709064.771	662843.356	114.84
35657	709075.730	662839.233	114.27
35658	709075.824	662839.771	114.60
35659	709076.079	662840.581	114.77
35660	709066.484	662847.263	114.82
35661	709052.611	662847.277	115.45
35662	709053.071	662848.046	115.02
35663	709064.898	662843.431	114.46
35664	709065.146	662843.992	114.70
35665	709065.608	662845.220	114.84
35666	708893.329	662958.100	116.89
35667	708717.192	663100.899	116.91
35668	708695.523	663108.347	117.06
35669	708695.925	663108.772	116.67
35670	708714.624	663096.686	116.30
35671	708714.937	663097.401	116.59
35672	708715.696	663098.629	116.83
35673	708698.413	663113.136	116.92
35674	708679.304	663118.796	116.98
35675	708679.731	663119.260	116.73
35676	708696.232	663109.168	116.36
35677	708696.726	663109.913	116.71
35678	708697.446	663111.066	116.80
35679	708753.111	663071.788	116.73
35680	708732.792	663082.352	117.02
35681	708733.257	663082.941	116.80
35682	708752.300	663069.782	116.61
35683	708752.497	663069.960	116.12
35684	708752.731	663070.420	116.56
35685	708736.443	663087.734	116.80
35686	708713.829	663095.667	117.08
35687	708714.314	663096.264	116.77
35688	708733.745	663083.435	116.35
35689	708734.021	663084.057	116.52
35690	708734.661	663085.111	116.75
35691	708680.035	663119.799	116.48
35692	708620.383	663155.530	116.61
35693	708620.635	663155.931	116.87
35694	708621.326	663157.091	116.96
35695	708642.596	663147.904	116.95
35696	708619.662	663154.682	117.22
35697	708620.073	663155.033	116.90
35698	708593.664	663169.806	116.51
35699	708593.846	663170.239	116.70
35700	708594.887	663171.983	116.92
35701	708622.647	663159.672	116.99
35702	708592.558	663168.130	117.27
35703	708593.413	663169.525	116.84
35704	708660.057	663131.514	116.67
35705	708660.354	663132.137	116.33
35706	708660.894	663132.856	116.69
35707	708680.270	663120.118	116.66
35708	708680.675	663121.328	116.86
35709	708659.503	663130.975	116.86
35710	708640.376	663143.844	116.52
35711	708640.670	663144.432	116.76
35712	708641.291	663145.463	116.92
35713	708661.124	663133.711	116.87
35714	708639.394	663142.437	117.24
35715	708640.082	663143.626	116.84
35716	708751.698	663069.110	116.86
35717	708829.363	663008.993	115.62
35718	708829.429	663009.737	116.13
35719	708827.592	663009.100	116.08
35720	708849.547	662994.424	116.21
35721	708849.900	662995.097	116.45
35722	708849.954	662996.371	116.59
35723	708828.538	663010.682	115.56
35724	708829.017	663009.917	115.70
35725	708829.367	663009.474	115.78
35726	708828.637	663009.956	115.57
35727	708827.817	663011.091	115.24
35728	708828.628	663011.488	115.42
35729	708895.639	662960.877	116.58
35730	708897.141	662962.961	116.61
35731	708869.002	662978.281	116.75
35732	708894.080	662958.830	116.44
35733	708894.437	662959.189	116.15
35734	708894.757	662959.799	116.43
35735	708870.466	662980.293	116.64
35736	708848.619	662993.577	116.62
35737	708849.119	662993.989	116.37
35738	708869.329	662978.658	116.57
35739	708869.596	662979.025	116.22
35740	708869.931	662979.379	116.45
35741	708830.117	663010.944	116.64
35742	708795.602	663035.421	116.51
35743	708796.130	663035.802	116.09
35744	708796.408	663036.182	116.48
35745	708822.320	663015.582	116.30
35746	708822.772	663017.517	116.66
35747	708795.421	663035.223	116.72
35748	708771.482	663055.315	116.21
35749	708772.062	663055.811	116.68
35750	708772.916	663056.776	116.78
35751	708797.266	663037.633	116.74
35752	708770.502	663054.196	116.73
35753	708771.142	663054.888	116.69
35754	708825.449	663012.632	115.81
35755	708825.822	663012.448	115.80
35756	708826.315	663012.204	115.76
35757	708829.924	663011.274	116.64
35758	708827.645	663011.839	115.16
35759	708826.666	663010.916	115.38
35760	708826.604	663013.626	116.60

35761	708821.039	663014.252	116.20
35762	708821.646	663014.877	115.68
35763	708826.910	663012.370	115.77
35764	708827.311	663012.692	115.57
35765	708826.415	663013.475	116.52
35766	712319.223	661909.502	150.04
35767	712319.555	661909.943	149.95
35768	712319.898	661910.343	149.62
35769	712341.320	661896.659	151.20
35770	712341.781	661897.516	151.29
35771	712343.548	661899.946	151.37
35772	712298.245	661924.517	148.76
35773	712298.477	661924.949	148.45
35774	712299.135	661926.002	148.71
35775	712320.409	661911.165	149.97
35776	712320.485	661912.178	150.04
35777	712297.509	661923.332	148.54
35778	712361.073	661880.236	152.64
35779	712361.598	661880.945	152.44
35780	712361.840	661881.287	152.12
35781	712367.074	661889.433	152.08
35782	712366.494	661888.567	152.33
35783	712366.085	661887.882	152.47
35784	712340.026	661894.799	151.40
35785	712340.665	661895.465	151.22
35786	712340.939	661895.800	150.92
35787	712362.578	661882.130	152.39
35788	712363.005	661882.796	152.50
35789	712364.362	661885.379	152.55
35790	712299.388	661926.648	148.85
35791	709413.742	662862.698	112.22
35792	709415.110	662859.922	112.26
35793	709416.074	662857.520	112.29
35794	709459.444	662881.205	113.15
35795	709412.930	662864.537	111.89
35796	709413.262	662863.634	112.10
35797	709412.558	662854.995	112.20
35798	709415.535	662850.832	109.46
35799	709417.708	662848.117	109.64
35800	709416.628	662856.262	112.08
35801	709416.093	662856.990	112.16
35802	709412.729	662855.161	112.24
35803	709518.224	662915.441	114.30
35804	709517.537	662916.442	114.52
35805	709516.876	662916.827	114.59
35806	709535.409	662925.775	114.74
35807	709534.571	662926.980	114.87
35808	709533.889	662927.339	115.03
35809	709475.055	662887.985	113.34
35810	709473.872	662889.659	113.47
35811	709473.213	662890.156	113.57
35812	709495.119	662901.263	113.78
35813	709494.226	662902.365	113.90
35814	709493.581	662902.693	114.03
35815	712367.487	661889.783	152.40
35816	712493.439	661796.694	158.60
35817	712468.115	661808.160	157.34
35818	712469.123	661809.477	157.67
35819	712490.438	661792.551	158.04
35820	712491.573	661794.181	158.46
35821	712491.965	661794.692	158.55
35822	712444.186	661830.456	156.70
35823	712442.523	661828.234	156.62
35824	712442.031	661827.733	156.49
35825	712469.405	661809.909	157.80
35826	712471.156	661812.120	157.89
35827	712445.915	661832.994	156.67
35828	712544.742	661754.567	159.42
35829	712545.783	661756.216	159.85
35830	712546.396	661757.365	159.91
35831	712572.815	661736.631	160.29
35832	712573.860	661737.968	160.51
35833	712575.022	661740.233	160.61
35834	712518.946	661775.040	159.27
35835	712519.525	661776.043	159.29
35836	712520.657	661778.004	159.45
35837	712547.757	661759.235	160.07
35838	712517.301	661772.351	158.46
35839	712518.130	661773.912	158.91
35840	712441.472	661826.421	156.42
35841	712402.178	661856.091	154.65
35842	712403.427	661858.531	154.74
35843	712380.622	661866.988	153.76
35844	712400.969	661854.152	154.62
35845	712401.217	661854.431	154.27
35846	712401.620	661855.322	154.55
35847	712382.347	661869.623	153.58
35848	712383.842	661872.204	153.65
35849	712367.833	661890.236	152.70
35850	712381.071	661867.396	153.54
35851	712381.330	661868.104	153.23
35852	712381.774	661868.695	153.48
35853	712432.701	661833.718	156.09
35854	712420.712	661839.551	155.74
35855	712420.999	661840.108	155.70
35856	712431.648	661832.100	156.04
35857	712432.033	661832.503	156.13
35858	712432.321	661833.146	155.89
35859	712423.970	661844.965	155.80
35860	712425.284	661847.371	155.67
35861	712400.315	661853.328	154.79
35862	712421.331	661840.495	155.41
35863	712421.879	661841.504	155.62
35864	712422.353	661842.365	155.74
35865	709419.895	662845.508	109.86
35866	709281.406	662814.078	111.61
35867	709281.064	662814.847	111.95
35868	709280.703	662815.236	112.09
35869	709300.902	662818.469	111.86
35870	709299.974	662820.796	111.82
35871	709281.584	662812.770	110.94
35872	709263.062	662813.263	112.28
35873	709242.201	662808.337	111.56
35874	709241.815	662810.074	112.11
35875	709263.813	662810.257	111.25
35876	709263.476	662811.694	111.88
35877	709263.293	662812.611	112.23
35878	709327.082	662821.854	110.81
35879	709326.242	662822.260	111.40
35880	709319.327	662819.249	110.78
35881	709334.865	662824.666	111.47
35882	709334.503	662826.316	111.64
35883	709333.724	662828.220	111.66
35884	709301.418	662815.287	110.75
35885	709301.261	662816.792	111.49
35886	709300.971	662817.749	111.77
35887	709319.039	662820.202	111.40
35888	709318.677	662821.300	111.62
35889	709318.030	662821.621	111.72
35890	709241.602	662811.087	112.55
35891	709181.532	662811.444	112.55
35892	709181.825	662811.063	112.64
35893	709182.453	662811.074	112.69
35894	709202.000	662813.724	112.95
35895	709186.566	662811.848	112.91
35896	709181.433	662811.761	112.58
35897	709179.045	662811.941	112.46
35898	709177.018	662811.931	112.79
35899	709177.170	662812.495	113.17
35900	709182.431	662811.833	113.16
35901	709181.891	662811.968	113.11
35902	709180.688	662811.643	112.53
35903	709224.474	662810.613	112.78
35904	709223.405	662810.530	112.80
35905	709222.028	662807.206	112.19
35906	709241.278	662811.483	112.62
35907	709224.129	662810.793	112.82
35908	709224.132	662810.412	112.75
35909	709202.193	662807.695	112.46
35910	709202.141	662809.090	112.79
35911	709202.177	662811.293	113.02
35912	709221.973	662808.983	112.63
35913	709221.990	662811.132	112.74
35914	709221.874	662813.498	112.75
35915	709335.016	662823.731	111.10
35916	709414.890	662843.150	108.53
35917	709415.487	662843.859	108.81
35918	709412.002	662845.468	108.74
35919	709408.867	662845.130	108.91
35920	709412.951	662841.224	109.13
35921	709413.869	662842.816	108.86
35922	709409.124	662852.724	108.44
35923	709405.868	662851.175	108.66
35924	709405.241	662850.631	108.97
35925	709412.963	662847.024	108.63
35926	709407.900	662849.520	108.76
35927	709409.265	662851.539	108.49
35928	709412.873	662849.601	108.98
35929	709415.395	662851.094	109.48
35930	709413.944	662850.802	109.22
35931	709419.274	662843.113	109.46
35932	709418.002	662845.069	109.23
35933	709416.114	662846.945	109.07
35934	709409.709	662852.639	108.64
35935	709409.292	662852.797	108.52
35936	709407.593	662846.599	108.91
35937	709412.609	662851.082	109.05
35938	709411.178	662851.635	108.96
35939	709410.332	662852.239	108.86
35940	709405.825	662849.584	109.10
35941	709376.777	662838.142	111.56
35942	709362.341	662832.326	111.38
35943	709362.086	662833.158	111.70
35944	709389.335	662848.405	111.92
35945	709376.516	662839.935	111.85
35946	709376.726	662838.788	111.79
35947	709348.921	662829.805	111.72
35948	709348.999	662828.876	111.56
35949	709349.411	662827.980	111.41
35950	709361.350	662834.602	111.73
35951	709360.497	662836.738	111.70
35952	709348.394	662832.535	111.63
35953	709402.576	662847.625	110.66
35954	709401.602	662849.713	111.97
35955	709401.888	662850.117	112.00
35956	709406.130	662848.521	109.42
35957	709405.715	662847.454	109.72
35958	709403.754	662845.981	109.73
35959	709391.788	662844.323	111.74
35960	709391.016	662845.140	111.84
35961	709390.442	662846.148	111.94
35962	709401.450	662850.127	112.03
35963	709399.073	662852.579	112.08
35964	709400.419	662850.276	112.08
35965	708596.338	663174.521	116.94
35966	707377.767	663584.207	117.99
35967	707345.405	663584.866	117.71
35968	707345.617	663585.391	117.63
35969	707376.976	663580.145	117.35
35970	707377.037	663580.490	117.81
35971	707377.164	663581.608	117.93
35972	707317.345	663590.277	117.91
35973	707317.653	663591.022	117.63
35974	707317.866	663591.498	117.15
35975	707345.794	663585.819	117.25
35976	707345.849	663586.353	117.44
35977	707345.984	663587.598	117.74
35978	707430.611	663568.905	117.48
35979	707430.836	663570.443	118.01
35980	707400.611	663573.032	118.06
35981	707446.733	663566.401	117.84
35982	707430.568	663569.259	117.86
35983	707430.476	663568.379	117.64
35984	707401.353	663576.550	117.93
35985	707376.474	663578.433	117.83
35986	707376.742	663579.754	117.72
35987	707401.024	663574.691	117.76
35988	707401.275	663575.023	117.41
35989	707401.263	663575.538	117.74
35990	707317.866	663591.884	117.61
35991	707271.998	663609.813	116.43
35992	707272.555	663609.186	117.47
35993	707270.737	663609.618	117.40
35994	707270.846	663602.153	117.63
35995	707271.807	663609.176	117.69
35996	707271.573	663609.960	116.41
35997	707259.817	663601.271	117.78
35998	707260.143	663602.130	117.52
35999	707260.319	663602.748	116.95
36000	707262.014	663611.826	117.31

36001	707261.832	663610.960	117.66
36002	707261.730	663610.375	117.69
36003	707290.939	663596.871	117.04
36004	707290.975	663597.488	117.50
36005	707291.159	663598.830	117.65
36006	707317.517	663593.442	117.78
36007	707290.400	663595.533	117.77
36008	707290.691	663596.704	117.47
36009	707270.971	663601.481	116.51
36010	707271.706	663601.658	117.54
36011	707269.913	663601.991	117.48
36012	707291.451	663601.238	117.75
36013	707280.773	663599.889	117.53
36014	707270.393	663601.365	116.55
36015	707448.660	663565.996	117.94
36016	707612.872	663531.912	117.86
36017	707613.033	663532.437	118.14
36018	707613.023	663533.433	118.34
36019	707642.631	663527.555	118.33
36020	707612.487	663530.490	118.47
36021	707612.885	663531.363	118.27
36022	707580.427	663538.809	118.11
36023	707580.635	663540.134	118.32
36024	707580.969	663542.851	118.44
36025	707580.054	663537.186	118.43
36026	707580.077	663538.000	118.25
36027	707580.377	663538.435	117.85
36028	707670.957	663518.347	117.78
36029	707670.865	663518.871	117.71
36030	707670.920	663519.117	117.79
36031	707704.149	663513.996	117.95
36032	707704.009	663514.996	118.27
36033	707670.724	663517.261	118.00
36034	707642.308	663525.082	117.99
36035	707642.635	663525.807	117.89
36036	707642.576	663526.093	118.06
36037	707671.364	663521.775	118.31
36038	707671.804	663524.254	118.43
36039	707641.967	663523.480	118.20
36040	707550.851	663543.360	118.20
36041	707487.233	663557.611	117.93
36042	707487.159	663557.087	117.74
36043	707487.148	663556.721	117.90
36044	707488.684	663564.530	118.11
36045	707488.215	663561.351	118.27
36046	707487.212	663558.733	118.11
36047	707450.579	663564.486	117.73
36048	707447.030	663565.586	116.68
36049	707447.655	663565.497	116.71
36050	707487.120	663555.871	118.06
36051	707450.577	663563.441	117.43
36052	707450.510	663564.096	116.99
36053	707551.293	663546.017	118.30
36054	707518.659	663549.288	118.25
36055	707518.913	663549.992	118.08
36056	707551.003	663544.065	118.12
36057	707551.022	663544.724	117.87
36058	707551.145	663544.947	118.08
36059	707519.930	663555.175	118.34
36060	707489.419	663567.571	117.06
36061	707488.982	663565.786	117.78
36062	707519.203	663550.855	117.85
36063	707519.425	663551.411	118.05
36064	707519.542	663552.613	118.16
36065	707260.436	663603.248	117.54
36066	706985.076	663648.916	122.44
36067	706985.080	663649.563	121.89
36068	706985.046	663650.412	122.37
36069	707000.945	663649.772	121.83
36070	707000.743	663650.985	122.07
36071	706985.225	663647.708	122.47
36072	706963.643	663649.240	123.44
36073	706955.032	663648.410	122.59
36074	706955.815	663647.244	123.20
36075	706984.755	663651.462	122.70
36076	706963.998	663648.218	123.38
36077	706963.970	663648.908	123.05
36078	707016.686	663646.417	121.46
36079	707016.723	663647.722	121.22
36080	707016.815	663648.039	120.81
36081	707032.309	663646.773	120.51
36082	707032.444	663647.627	120.80
36083	707032.351	663648.476	121.01
36084	707000.630	663646.745	121.96
36085	707000.806	663648.312	121.79
36086	707000.870	663649.089	121.35
36087	707016.981	663649.380	121.48
36088	707016.990	663650.218	121.43
36089	707017.207	663652.523	121.56
36090	706955.784	663647.813	122.94
36091	706925.733	663644.128	125.26
36092	706925.555	663645.073	125.09
36093	706925.568	663645.667	124.77
36094	706939.905	663648.625	124.44
36095	706939.685	663649.675	124.47
36096	706939.160	663651.910	124.69
36097	706909.944	663641.666	125.91
36098	706909.666	663642.745	125.74
36099	706909.642	663643.317	125.36
36100	706925.405	663646.554	124.94
36101	706925.279	663647.637	125.15
36102	706924.478	663650.083	125.21
36103	706953.273	663647.032	123.59
36104	706953.373	663647.501	122.99
36105	706953.525	663649.094	123.92
36106	706955.483	663649.148	123.76
36107	706954.002	663648.549	122.59
36108	706953.192	663646.603	124.00
36109	706940.328	663645.295	124.68
36110	706940.283	663646.799	124.55
36111	706940.392	663647.407	124.16
36112	706955.357	663649.439	123.88
36113	706953.577	663649.489	123.97
36114	706953.623	663650.328	124.05
36115	707032.381	663646.199	120.81
36116	707171.985	663621.338	118.19
36117	707172.002	663621.404	117.96
36118	707172.142	663622.081	118.22
36119	707202.748	663615.706	117.83
36120	707202.496	663616.870	117.97
36121	707171.703	663619.915	118.33
36122	707143.357	663626.673	118.58
36123	707143.389	663627.272	118.21
36124	707143.427	663627.896	118.44
36125	707172.374	663623.546	118.19
36126	707172.663	663625.768	118.35
36127	707142.984	663625.691	119.09
36128	707230.677	663607.628	117.98
36129	707230.934	663608.774	117.74
36130	707231.130	663609.381	117.48
36131	707260.875	663604.065	117.71
36132	707260.670	663605.188	117.65
36133	707261.053	663607.530	117.79
36134	707202.304	663613.151	118.35
36135	707202.612	663614.708	117.91
36136	707202.594	663615.327	117.64
36137	707231.232	663610.026	117.65
36138	707231.219	663610.989	117.75
36139	707220.715	663610.038	118.15
36140	707143.685	663629.424	118.51
36141	707069.339	663641.616	119.35
36142	707069.470	663642.058	119.68
36143	707069.721	663643.356	119.86
36144	707090.948	663642.295	119.50
36145	707068.855	663639.596	119.96
36146	707069.106	663641.202	119.72
36147	707053.327	663642.607	120.26
36148	707053.203	663641.510	120.68
36149	707032.331	663645.066	121.10
36150	707070.141	663645.945	119.98
36151	707053.758	663644.526	120.12
36152	707053.620	663643.733	119.91
36153	707115.428	663632.953	118.68
36154	707115.623	663633.692	118.75
36155	707115.885	663634.946	118.90
36156	707144.127	663631.516	118.65
36157	707114.978	663631.182	119.27
36158	707115.336	663632.535	118.97
36159	707090.104	663637.893	118.99
36160	707090.298	663638.617	119.21
36161	707090.507	663639.723	119.39
36162	707116.391	663637.096	119.01
36163	707089.903	663635.681	119.64
36164	707089.849	663637.576	119.34
36165	708358.093	663298.694	116.40
36166	708358.338	663299.074	116.82
36167	708359.037	663300.425	117.00
36168	708384.891	663289.535	117.11
36169	708357.459	663297.551	117.02
36170	708357.827	663298.349	116.72
36171	708330.390	663314.640	116.96
36172	708331.138	663316.103	117.05
36173	708332.133	663318.356	117.19
36174	708329.024	663312.893	117.34
36175	708329.691	663313.830	116.98
36176	708330.080	663314.255	116.61
36177	708394.710	663279.318	115.45
36178	708393.151	663279.004	115.73
36179	708393.346	663279.277	116.35
36180	708395.881	663277.616	115.64
36181	708395.474	663278.530	115.48
36182	708396.167	663279.551	116.77
36183	708382.592	663284.879	116.28
36184	708382.936	663285.372	116.75
36185	708383.738	663287.183	116.92
36186	708394.368	663280.551	116.79
36187	708381.933	663283.881	116.74
36188	708382.253	663284.201	116.61
36189	708277.014	663343.104	117.18
36190	708210.141	663376.543	117.26
36191	708210.408	663377.010	117.09
36192	708210.757	663377.687	116.52
36193	708225.997	663371.108	116.98
36194	708226.274	663371.367	117.23
36195	708226.747	663372.150	117.36
36196	708198.306	663384.920	117.27
36197	708197.226	663384.873	115.71
36198	708196.886	663384.945	115.74
36199	708211.028	663378.138	117.10
36200	708198.314	663382.437	115.79
36201	708198.630	663382.675	116.21
36202	708277.077	663345.117	117.31
36203	708250.307	663356.734	117.36
36204	708250.494	663356.961	117.12
36205	708276.600	663343.057	117.04
36206	708276.750	663343.415	116.85
36207	708276.993	663344.322	117.10
36208	708252.599	663361.539	117.37
36209	708225.209	663369.842	117.41
36210	708225.659	663370.629	117.10
36211	708250.893	663357.685	116.78
36212	708251.115	663358.057	117.10
36213	708251.560	663358.998	117.33
36214	708396.297	663277.964	116.05
36215	708543.873	663196.695	117.10
36216	708544.314	663197.246	116.80
36217	708544.681	663197.584	116.39
36218	708566.728	663183.240	116.90
36219	708567.441	663184.524	117.02
36220	708570.262	663185.516	117.02
36221	708518.726	663210.555	117.04
36222	708519.053	663211.137	116.76
36223	708519.370	663211.669	116.39
36224	708545.017	663197.931	116.78
36225	708545.607	663199.025	117.02
36226	708546.967	663201.440	117.10
36227	708577.414	663178.592	116.02
36228	708577.486	663179.442	116.03
36229	708575.993	663179.285	116.11
36230	708577.564	663180.076	115.99
36231	708578.174	663180.051	116.89
36232	708578.024	663178.782	116.41
36233	708572.848	663179.734	117.10
36234	708573.832	663180.377	116.01
36235	708566.602	663184.162	116.17
36236	708576.851	663180.198	116.02
36237	708576.460	663181.321	116.95
36238	708573.688	663181.507	117.03
36239	708519.725	663212.003	116.61
36240	708433.329	663258.645	116.74

36241	708433.309	663258.552	116.30
36242	708433.820	663259.861	116.95
36243	708460.247	663248.768	117.07
36244	708432.363	663257.194	116.99
36245	708432.892	663257.981	116.66
36246	708405.491	663273.243	116.51
36247	708406.260	663274.994	116.96
36248	708407.286	663277.365	117.06
36249	708404.617	663271.728	116.62
36250	708404.764	663271.891	116.40
36251	708405.157	663272.570	116.14
36252	708491.199	663226.522	116.38
36253	708491.444	663226.998	116.75
36254	708492.159	663228.501	116.92
36255	708520.046	663213.154	116.93
36256	708490.485	663225.819	117.06
36257	708490.894	663226.215	116.81
36258	708458.139	663244.555	116.35
36259	708458.366	663245.156	116.70
36260	708459.021	663246.369	116.91
36261	708493.392	663230.921	117.06
36262	708457.228	663243.279	117.12
36263	708457.937	663244.338	116.70
36264	708195.160	663383.777	115.77
36265	707926.059	663469.705	118.61
36266	707926.212	663470.270	118.68
36267	707926.628	663472.830	118.75
36268	707956.289	663464.003	118.65
36269	707956.627	663467.028	118.56
36270	707925.423	663468.129	118.52
36271	707901.361	663477.975	118.73
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36273	707871.470	663480.393	118.47
36274	707900.107	663472.544	118.47
36275	707900.790	663474.662	118.62
36276	707900.932	663475.720	118.55
36277	707999.881	663454.178	118.51
36278	707999.949	663454.779	118.56
36279	708000.595	663457.360	118.64
36280	708013.391	663451.642	118.50
36281	708013.831	663454.131	118.57
36282	707999.121	663451.787	118.53
36283	707981.050	663461.508	118.72
36284	707955.849	663461.713	118.53
36285	707956.225	663463.762	118.65
36286	707980.119	663456.576	118.54
36287	707980.559	663458.576	118.57
36288	707980.615	663459.316	118.60
36289	707871.740	663481.482	118.51
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36291	707742.068	663506.308	118.04
36292	707742.384	663507.494	118.37
36293	707779.638	663498.491	118.10
36294	707779.970	663500.036	118.39
36295	707780.408	663502.316	118.52
36296	707710.947	663512.882	118.15
36297	707709.431	663513.152	118.05
36298	707703.852	663512.791	117.78
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36301	707710.264	663512.527	116.38
36302	707845.611	663486.757	118.48
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36307	707845.345	663485.979	118.40
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36309	707812.534	663498.995	118.49
36310	707779.227	663496.971	117.82
36311	707811.295	663489.949	118.13
36312	707811.556	663491.732	118.25
36313	707811.927	663493.525	118.47
36314	708013.234	663451.250	118.44
36315	708153.720	663403.070	117.04
36316	708153.936	663403.709	117.35
36317	708154.461	663404.993	117.63
36318	708176.569	663398.515	117.60
36319	708153.043	663401.457	117.53
36320	708153.589	663402.938	117.43
36321	708131.408	663412.518	117.22
36322	708131.547	663413.029	117.49
36323	708132.013	663414.257	117.74
36324	708155.216	663407.266	117.74
36325	708130.694	663410.797	117.70
36326	708131.219	663412.363	117.51
36327	708191.057	663385.805	116.42
36328	708191.514	663386.340	116.90
36329	708192.606	663388.773	117.49
36330	708195.007	663384.473	116.33
36331	708196.353	663386.051	117.26
36332	708190.704	663385.140	116.97
36333	708174.602	663393.704	116.78
36334	708174.931	663394.495	117.24
36335	708175.530	663395.945	117.57
36336	708193.682	663391.029	117.59
36337	708174.099	663392.852	117.40
36338	708174.298	663393.100	117.24
36339	708132.900	663416.665	117.86
36340	708044.469	663441.497	117.95
36341	708044.596	663442.550	118.22
36342	708044.869	663443.233	118.33
36343	708052.404	663438.530	117.95
36344	708053.015	663439.487	117.90
36345	708060.887	663438.502	118.24
36346	708030.741	663447.374	118.39
36347	708031.011	663449.706	118.48
36348	708012.948	663449.223	118.36
36349	708044.803	663445.788	118.29
36350	708030.264	663445.396	118.10
36351	708030.403	663446.683	118.33
36352	708108.218	663420.017	117.64
36353	708107.478	663418.414	117.97
36354	708090.069	663425.248	118.01
36355	708110.481	663421.990	117.81
36356	708108.767	663421.408	117.72
36357	708108.450	663420.675	117.26
36358	708091.342	663429.194	117.99
36359	708091.994	663431.654	118.07
36360	708052.977	663438.761	117.67
36361	708090.636	663426.930	117.76
36362	708090.969	663427.488	117.50
36363	708090.998	663427.791	117.76
36364	701459.614	665064.709	70.55
36365	701457.452	665065.124	70.53
36366	701449.143	665055.094	70.34
36367	701465.825	665061.272	70.47
36368	701466.186	665063.400	70.53
36369	701466.225	665063.552	70.56
36370	701450.542	665066.370	70.56
36371	701435.513	665066.560	70.27
36372	701435.526	665066.990	70.29
36373	701449.900	665063.941	70.33
36374	701450.025	665064.339	70.40
36375	701450.471	665066.202	70.58
36376	701475.173	665061.939	70.44
36377	701471.677	665062.736	70.51
36378	701471.742	665061.008	70.50
36379	701479.522	665061.164	70.44
36380	701474.444	665059.521	70.39
36381	701475.051	665061.665	70.43
36382	701466.139	665048.107	70.34
36383	701465.269	665053.581	70.32
36384	701465.742	665060.859	70.28
36385	701463.816	665046.167	70.41
36386	701465.839	665045.561	70.67
36387	701466.130	665047.662	70.48
36388	701434.459	665067.103	70.24
36389	701428.787	665076.221	69.94
36390	701428.512	665076.398	69.80
36391	701428.716	665077.333	69.73
36392	701428.696	665073.521	69.90
36393	701428.469	665074.936	69.87
36394	701428.843	665075.136	70.04
36395	701437.908	665096.993	69.70
36396	701436.615	665097.195	69.63
36397	701436.027	665097.625	69.54
36398	701429.064	665077.382	69.89
36399	701434.359	665084.549	69.89
36400	701433.366	665084.976	69.82
36401	701431.704	665069.001	70.12
36402	701431.850	665069.232	70.24
36403	701430.790	665069.865	70.06
36404	701434.450	665067.461	70.28
36405	701433.037	665068.265	70.29
36406	701432.660	665068.334	70.13
36407	701429.217	665072.281	69.95
36408	701429.398	665072.755	70.09
36409	701429.038	665073.594	70.06
36410	701430.987	665070.114	70.19
36411	701430.289	665071.070	70.16
36412	701429.956	665070.959	70.00
36413	701479.532	665060.775	70.46
36414	701574.648	665051.864	70.71
36415	701568.182	665052.000	70.59
36416	701563.713	665056.018	70.45
36417	701583.575	665049.959	70.61
36418	701582.804	665049.642	70.68
36419	701582.101	665049.526	70.68
36420	701546.447	665054.493	70.65
36421	701545.606	665052.780	70.44
36422	701546.073	665052.548	70.45
36423	701561.750	665052.052	70.62
36424	701561.611	665050.764	70.59
36425	701546.972	665056.746	70.92
36426	701587.077	665066.984	70.79
36427	701585.903	665066.146	70.67
36428	701584.687	665054.790	70.73
36429	701589.284	665069.559	70.59
36430	701586.960	665068.955	70.86
36431	701586.868	665066.518	70.81
36432	701582.947	665049.455	70.57
36433	701583.235	665051.108	70.77
36434	701584.231	665050.866	70.62
36435	701584.694	665052.827	70.73
36436	701585.515	665052.078	70.63
36437	701584.494	665050.193	70.55
36438	701545.958	665051.608	70.48
36439	701492.699	665059.310	70.16
36440	701489.327	665056.750	70.43
36441	701489.521	665058.240	70.34
36442	701497.902	665046.400	70.37
36443	701498.263	665050.558	70.40
36444	701498.446	665054.575	70.38
36445	701485.515	665060.082	70.37
36446	701481.012	665060.806	70.48
36447	701479.439	665058.533	70.45
36448	701489.802	665059.104	70.36
36449	701489.829	665059.334	70.51
36450	701485.875	665058.610	70.40
36451	701529.266	665052.577	70.56
36452	701515.697	665053.430	70.52
36453	701515.869	665054.905	70.61
36454	701532.805	665053.524	70.55
36455	701529.410	665053.949	70.53
36456	701529.348	665053.955	70.49
36457	701499.812	665044.402	70.47
36458	701497.735	665044.823	70.26
36459	701497.548	665046.193	70.42
36460	701516.153	665056.583	70.62
36461	701516.912	665055.914	70.66
36462	701515.366	665056.129	70.54
36463	701432.903	665098.677	69.52
36464	701289.540	665099.796	71.00
36465	701305.817	665100.622	71.08
36466	701300.856	665098.599	70.97
36467	701291.540	665105.995	71.00
36468	701290.440	665102.406	70.93
36469	701289.279	665100.001	71.05
36470	701297.822	665092.106	71.26
36471	701293.436	665084.208	70.98
36472	701295.575	665083.423	70.89
36473	701297.043	665096.842	71.08
36474	701298.293	665096.010	71.08
36475	701296.722	665092.419	71.21
36476	701304.024	665107.927	71.03
36477	701304.281	665109.580	71.08
36478	701303.303	665109.922	71.13
36479	701310.932	665107.095	71.30
36480	701305.035	665105.182	71.00

36481	701303.501	665106.499	70.99
36482	701293.346	665113.182	70.85
36483	701293.267	665111.616	71.00
36484	701292.606	665109.566	70.85
36485	701299.791	665111.271	71.03
36486	701294.275	665111.298	70.96
36487	701293.773	665110.379	70.85
36488	701298.858	665081.998	70.99
36489	701346.699	665079.922	70.63
36490	701346.437	665079.322	70.79
36491	701345.322	665077.867	70.76
36492	701335.505	665081.473	70.86
36493	701335.965	665081.867	70.83
36494	701336.662	665083.287	70.72
36495	701350.038	665071.512	70.62
36496	701373.675	665065.860	70.56
36497	701379.897	665059.547	70.45
36498	701341.345	665075.218	70.72
36499	701342.748	665074.469	70.73
36500	701346.621	665072.841	70.64
36501	701308.700	665095.038	70.94
36502	701311.243	665093.080	70.90
36503	701310.602	665091.735	70.96
36504	701302.065	665081.026	70.94
36505	701308.105	665080.620	71.03
36506	701306.482	665091.549	70.99
36507	701332.668	665080.802	70.67
36508	701333.594	665078.713	71.07
36509	701334.658	665077.576	71.01
36510	701311.437	665088.776	71.01
36511	701317.079	665086.648	71.00
36512	701316.870	665085.870	71.26
36513	701311.739	665108.939	71.32
36514	701419.718	665073.905	69.90
36515	701419.938	665073.677	69.82
36516	701418.696	665072.015	69.90
36517	701421.572	665077.893	69.80
36518	701420.747	665075.282	69.85
36519	701420.407	665075.153	69.86
36520	701415.414	665069.740	70.02
36521	701414.928	665069.738	70.05
36522	701412.989	665068.595	70.23
36523	701418.244	665072.173	69.97
36524	701416.923	665070.918	70.07
36525	701416.840	665070.593	69.94
36526	701426.649	665095.148	69.55
36527	701427.728	665094.704	69.53
36528	701428.276	665094.260	69.55
36529	701430.481	665099.384	69.44
36530	701430.162	665099.223	69.48
36531	701429.723	665099.477	69.49
36532	701423.581	665083.574	69.68
36533	701424.203	665083.376	69.67
36534	701420.183	665078.622	69.78
36535	701427.725	665094.312	69.53
36536	701424.774	665083.358	69.63
36537	701426.851	665082.557	69.69
36538	701413.110	665068.337	70.06
36539	701337.245	665098.492	71.05
36540	701335.211	665099.507	71.17
36541	701332.947	665100.484	71.33
36542	701336.501	665092.549	70.79
36543	701336.784	665093.111	70.91
36544	701337.095	665094.501	70.90
36545	701320.055	665099.671	71.11
36546	701320.778	665101.133	71.13
36547	701321.658	665104.889	71.37
36548	701329.456	665101.764	71.33
36549	701318.788	665095.372	71.04
36550	701319.967	665099.167	71.04
36551	701408.858	665066.933	70.17
36552	701406.231	665066.588	70.25
36553	701406.231	665066.969	70.28
36554	701411.251	665067.565	70.12
36555	701410.757	665067.765	70.24
36556	701409.076	665067.252	70.31
36557	701390.604	665066.667	70.42
36558	701362.638	665077.655	70.62
36559	701335.542	665089.358	70.80
36560	701404.139	665066.585	70.20
36561	701404.133	665066.898	70.35
36562	701402.739	665061.235	70.31
36563	701741.207	665040.064	71.00
36564	701740.655	665041.385	70.99
36565	701738.961	665039.944	70.92
36566	701746.324	665038.947	71.06
36567	701745.647	665037.488	70.95
36568	701741.118	665038.428	71.02
36569	701733.315	665041.595	70.83
36570	701731.421	665042.236	70.89
36571	701718.689	665045.272	70.87
36572	701734.116	665045.620	70.92
36573	701733.840	665042.874	70.82
36574	701733.630	665041.531	70.84
36575	701768.385	665032.849	70.89
36576	701768.594	665034.440	70.88
36577	701769.752	665038.949	70.86
36578	701769.102	665024.458	70.55
36579	701769.785	665028.197	70.66
36580	701770.496	665031.828	70.86
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36583	701750.748	665041.672	70.63
36584	701769.354	665038.375	70.65
36585	701765.309	665039.228	70.67
36586	701762.480	665035.834	71.10
36587	701717.778	665042.816	70.89
36588	701698.678	665044.215	70.73
36589	701698.770	665045.062	70.85
36590	701689.683	665044.378	70.71
36591	701708.437	665043.404	70.82
36592	701707.962	665044.579	70.91
36593	701698.782	665043.568	70.71
36594	701684.182	665045.144	70.72
36595	701684.515	665048.928	70.83
36596	701686.836	665046.234	70.80
36597	701689.703	665045.393	70.77
36598	701689.604	665044.410	70.75
36599	701684.160	665044.126	70.69
36600	701724.528	665044.293	70.67
36601	701718.921	665045.600	70.86
36602	701718.465	665042.164	70.81
36603	701710.867	665043.335	70.86
36604	701726.498	665047.377	71.03
36605	701725.276	665047.967	70.78
36606	701708.293	665045.054	70.91
36607	701708.480	665043.072	70.82
36608	701707.759	665043.405	70.84
36609	701710.779	665043.383	70.88
36610	701710.764	665044.719	70.89
36611	701709.962	665046.062	70.95
36612	701780.799	665021.259	70.60
36613	701819.187	665027.220	70.59
36614	701820.287	665026.761	70.67
36615	701820.833	665026.389	70.66
36616	701822.486	665038.774	70.63
36617	701821.564	665039.239	70.68
36618	701819.600	665027.162	70.36
36619	701819.600	665023.665	70.69
36620	701817.917	665021.151	70.61
36621	701817.485	665025.581	70.55
36622	701818.420	665025.219	70.64
36623	701818.913	665025.115	70.59
36624	701819.321	665024.928	70.65
36625	701830.660	665036.825	70.57
36626	701829.666	665036.990	70.23
36627	701830.099	665036.833	70.59
36628	701827.253	665028.531	70.23
36629	701827.703	665028.393	70.59
36630	701826.640	665028.995	70.60
36631	701824.295	665038.314	70.70
36632	701823.573	665038.708	70.62
36633	701822.950	665038.727	70.28
36634	701829.038	665037.077	70.62
36635	701828.187	665037.275	70.69
36636	701826.180	665037.687	70.68
36637	701818.164	665024.299	70.62
36638	701803.410	665028.865	70.22
36639	701795.654	665032.198	70.39
36640	701789.229	665034.148	70.79
36641	701802.314	665023.407	70.77
36642	701802.388	665023.674	70.87
36643	701802.814	665025.385	70.83
36644	701781.771	665029.179	70.92
36645	701782.679	665028.408	70.80
36646	701781.749	665024.411	70.61
36647	701783.905	665035.404	70.81
36648	701782.814	665035.639	70.61
36649	701781.883	665030.255	70.84
36650	701811.058	665027.491	70.61
36651	701810.042	665027.813	70.66
36652	701815.095	665021.045	70.78
36653	701819.026	665023.858	70.61
36654	701817.879	665021.848	70.69
36655	701817.428	665021.087	70.89
36656	701817.420	665010.389	70.50
36657	701800.441	665016.039	70.53
36658	701801.428	665019.773	70.59
36659	701814.798	665019.551	70.85
36660	701816.027	665018.889	70.74
36661	701818.599	665013.258	70.60
36662	701684.468	665049.249	70.77
36663	701613.798	665033.945	70.57
36664	701618.419	665033.900	70.65
36665	701619.543	665034.185	70.66
36666	701634.005	665036.542	70.71
36667	701628.928	665033.339	70.85
36668	701628.329	665033.380	70.84
36669	701620.435	665043.819	70.65
36670	701620.445	665047.274	70.57
36671	701620.517	665047.565	70.61
36672	701620.390	665037.935	70.71
36673	701620.414	665039.116	70.65
36674	701620.353	665039.753	70.56
36675	701649.014	665031.874	70.39
36676	701648.115	665031.949	70.38
36677	701647.055	665032.022	70.44
36678	701650.614	665036.095	70.35
36679	701650.440	665035.632	70.40
36680	701649.256	665035.635	70.39
36681	701637.517	665032.575	70.95
36682	701637.276	665032.641	70.76
36683	701633.296	665033.080	70.78
36684	701642.313	665032.328	70.63
36685	701643.291	665035.393	70.92
36686	701640.309	665032.279	70.94
36687	701620.708	665049.090	70.60
36688	701594.052	665050.071	70.59
36689	701595.018	665052.934	70.66
36690	701594.862	665053.906	70.77
36691	701594.545	665048.988	70.56
36692	701593.051	665048.955	70.59
36693	701593.703	665049.004	70.48
36694	701598.126	665068.958	70.69
36695	701595.384	665069.211	70.59
36696	701592.280	665069.329	70.64
36697	701595.962	665061.196	70.67
36698	701596.640	665061.009	71.17
36699	701597.386	665064.533	70.71
36700	701613.235	665051.489	70.72
36701	701609.269	665048.200	70.59
36702	701609.392	665049.389	70.70
36703	701620.927	665053.943	70.64
36704	701620.231	665054.024	70.61
36705	701613.963	665054.391	70.62
36706	701602.252	665052.139	70.80
36707	701600.674	665052.477	70.62
36708	701594.552	665050.162	70.59
36709	701609.353	665051.603	70.89
36710	701606.741	665051.727	70.92
36711	701604.315	665051.917	70.91
36712	701650.654	665037.315	70.32
36713	701667.698	665051.161	70.56
36714	701667.538	665051.186	70.55
36715	701668.025	665034.377	70.72
36716	701672.665	665048.576	70.74
36717	701672.545	665050.950	70.75
36718	701671.203	665051.041	70.47
36719	701660.968	665034.864	70.73
36720	701662.161	665034.813	70.78

36721	701662.963	665035.615	70.68
36722	701652.052	665035.478	70.76
36723	701655.100	665035.345	70.79
36724	701658.635	665035.017	70.79
36725	701680.703	665034.416	70.64
36726	701678.248	665033.928	70.66
36727	701676.959	665034.000	70.83
36728	701682.677	665049.544	70.78
36729	701682.852	665050.550	70.79
36730	701680.933	665035.498	70.71
36731	701676.924	665050.824	70.62
36732	701675.928	665050.871	70.66
36733	701672.775	665047.342	70.68
36734	701675.901	665034.506	70.72
36735	701676.798	665047.493	70.65
36736	701676.793	665048.382	70.67
36737	701662.978	665036.839	70.70
36738	701645.712	665047.248	70.64
36739	701645.968	665046.248	70.63
36740	701650.541	665046.549	70.64
36741	701631.236	665053.253	70.71
36742	701633.208	665048.818	70.65
36743	701645.215	665045.785	70.54
36744	701651.981	665046.172	70.28
36745	701650.904	665041.414	70.31
36746	701650.818	665037.625	70.25
36747	701650.845	665047.697	70.61
36748	701653.146	665047.856	70.71
36749	701653.197	665046.573	70.76
36750	701662.639	665047.075	70.65
36751	701662.524	665048.417	70.65
36752	701661.782	665051.686	70.59
36753	701662.865	665037.151	70.59
36754	701662.991	665041.301	70.60
36755	701663.313	665045.063	70.59
36756	701649.628	665048.726	70.60
36757	701649.024	665051.953	70.55
36758	701645.286	665052.213	70.59
36759	701660.934	665051.746	70.58
36760	701655.996	665052.022	70.68
36761	701655.820	665051.477	70.65
36762	701381.397	665064.018	70.53
36763	704840.237	664299.183	102.28
36764	704840.591	664297.201	102.68
36765	704839.947	664297.466	102.63
36766	704840.777	664299.381	101.83
36767	704841.219	664299.991	101.78
36768	704840.941	664300.727	102.28
36769	704837.252	664300.342	102.12
36770	704837.806	664302.233	101.97
36771	704829.731	664300.818	102.22
36772	704836.361	664298.881	102.41
36773	704836.736	664301.030	101.33
36774	704836.882	664301.600	101.39
36775	704872.860	664285.986	104.77
36776	704872.476	664286.194	104.65
36777	704873.289	664288.110	104.07
36778	704877.352	664285.317	104.94
36779	704877.481	664284.245	105.07
36780	704876.885	664284.568	104.92
36781	704874.041	664289.811	104.80
36782	704849.587	664302.350	102.96
36783	704848.358	664299.206	102.87
36784	704873.024	664287.708	104.11
36785	704873.305	664287.085	104.64
36786	704873.818	664288.937	104.66
36787	704829.212	664300.045	102.26
36788	704817.563	664307.373	100.79
36789	704817.329	664305.708	101.12
36790	704812.563	664307.403	100.82
36791	704818.157	664307.909	100.22
36792	704818.422	664308.597	100.19
36793	704818.007	664309.336	100.58
36794	704814.355	664310.946	100.37
36795	704810.967	664320.165	99.92
36796	704809.556	664317.213	99.95
36797	704813.389	664309.621	99.69
36798	704813.529	664310.108	99.64
36799	704813.766	664308.977	100.47
36800	704828.124	664302.706	101.79
36801	704830.160	664303.905	100.88
36802	704830.078	664303.487	101.03
36803	704827.048	664301.508	102.00
36804	704826.730	664302.194	102.06
36805	704826.154	664302.499	102.13
36806	704829.193	664303.303	101.64
36807	704828.007	664304.074	101.34
36808	704828.530	664305.487	101.33
36809	704827.706	664304.461	100.80
36810	704827.719	664304.998	100.74
36811	704829.808	664304.979	101.40
36812	704877.966	664287.224	104.91
36813	704944.677	664259.171	110.06
36814	704944.713	664260.971	110.16
36815	704944.853	664261.136	109.86
36816	704957.754	664257.041	110.90
36817	704958.236	664257.488	111.42
36818	704957.639	664256.060	111.29
36819	704946.473	664267.427	110.55
36820	704947.605	664270.062	110.54
36821	704929.485	664276.776	109.05
36822	704944.903	664261.801	109.87
36823	704945.003	664262.670	110.33
36824	704945.241	664264.084	110.46
36825	704963.799	664260.317	112.02
36826	704962.525	664257.178	111.92
36827	704961.292	664255.657	111.29
36828	704972.568	664252.598	112.71
36829	704971.728	664252.851	112.60
36830	704964.874	664263.761	111.95
36831	704960.090	664253.640	111.32
36832	704956.595	664255.116	111.07
36833	704957.483	664256.659	110.89
36834	704961.118	664255.164	111.19
36835	704961.081	664256.473	111.61
36836	704960.528	664254.911	111.42
36837	704928.043	664273.434	109.12
36838	704904.586	664276.098	106.64
36839	704900.118	664277.862	106.33
36840	704900.288	664278.471	106.35
36841	704904.994	664277.479	107.18
36842	704904.265	664275.547	106.95
36843	704904.951	664276.574	106.69
36844	704887.845	664280.751	105.77
36845	704878.038	664286.499	104.56
36846	704877.909	664285.913	104.49
36847	704900.820	664278.825	106.86
36848	704900.217	664277.041	106.79
36849	704899.476	664276.409	106.67
36850	704926.723	664269.315	108.90
36851	704926.150	664267.761	108.71
36852	704926.760	664267.883	108.45
36853	704926.999	664270.345	109.05
36854	704927.119	664265.948	108.60
36855	704925.878	664266.454	108.41
36856	704922.029	664267.715	108.26
36857	704911.602	664271.681	107.40
36858	704903.764	664274.818	106.82
36859	704922.905	664270.068	108.12
36860	704923.461	664270.406	108.58
36861	704922.688	664268.867	108.53
36862	704808.265	664314.186	99.88
36863	704741.325	664336.105	94.24
36864	704741.196	664337.505	94.71
36865	704740.636	664335.776	94.74
36866	704763.564	664329.541	96.35
36867	704763.677	664330.464	96.53
36868	704741.448	664336.578	94.24
36869	704737.464	664337.547	93.95
36870	704737.589	664338.069	93.90
36871	704737.847	664337.159	94.53
36872	704741.361	664333.234	95.16
36873	704740.487	664333.571	95.26
36874	704736.946	664334.705	95.11
36875	704770.105	664338.644	96.51
36876	704769.346	664337.041	96.62
36877	704765.670	664337.067	96.48
36878	704771.286	664339.065	97.01
36879	704770.210	664338.108	96.13
36880	704770.110	664337.559	96.07
36881	704763.263	664327.663	96.43
36882	704763.446	664327.950	95.92
36883	704763.453	664328.709	95.78
36884	704767.737	664336.260	96.65
36885	704765.055	664333.584	96.62
36886	704762.626	664325.683	96.84
36887	704738.402	664339.006	94.50
36888	704702.459	664349.751	91.96
36889	704702.330	664346.946	92.73
36890	704703.014	664346.597	92.92
36891	704703.234	664350.600	91.34
36892	704703.074	664350.128	91.41
36893	704703.173	664351.458	91.77
36894	704700.297	664352.667	91.73
36895	704699.106	664351.594	90.97
36896	704699.225	664352.086	90.99
36897	704697.165	664348.791	92.89
36898	704697.662	664348.616	92.57
36899	704699.389	664351.005	91.90
36900	704715.777	664342.323	93.62
36901	704716.782	664343.400	93.34
36902	704717.756	664344.331	92.87
36903	704742.844	664345.296	94.75
36904	704741.474	664342.321	94.84
36905	704740.086	664339.096	94.76
36906	704706.625	664358.539	92.01
36907	704705.227	664355.421	92.11
36908	704703.898	664352.220	92.00
36909	704717.861	664344.662	92.40
36910	704718.005	664345.353	92.42
36911	704718.455	664345.949	92.94
36912	704771.936	664340.812	97.17
36913	704788.811	664331.281	97.50
36914	704788.678	664330.665	97.48
36915	704788.121	664330.135	98.07
36916	704785.660	664322.648	98.17
36917	704786.932	664325.938	98.18
36918	704787.736	664329.154	98.07
36919	704786.593	664335.619	98.31
36920	704784.876	664332.296	97.20
36921	704785.022	664332.697	97.19
36922	704788.916	664332.222	98.27
36923	704791.069	664333.899	98.55
36924	704790.489	664334.111	98.58
36925	704790.853	664317.962	97.93
36926	704790.868	664319.378	98.53
36927	704790.046	664317.664	98.44
36928	704795.141	664315.550	98.98
36929	704795.801	664313.602	99.33
36930	704790.972	664318.466	97.93
36931	704786.576	664320.104	97.61
36932	704786.677	664318.938	98.06
36933	704787.317	664320.860	98.28
36934	704789.631	664315.994	98.66
36935	704785.778	664317.426	98.39
36936	704786.452	664319.656	97.46
36937	704785.572	664332.947	97.59
36938	704764.621	664339.630	95.75
36939	704764.741	664338.871	96.21
36940	704764.644	664341.558	96.65
36941	704740.357	664347.629	94.46
36942	704741.216	664348.201	93.94
36943	704764.762	664340.151	95.67
36944	704772.092	664349.394	97.00
36945	704772.925	664348.643	97.03
36946	704773.865	664347.663	97.09
36947	704765.497	664340.593	96.48
36948	704766.321	664343.127	96.87
36949	704769.908	664350.705	97.08
36950	704737.280	664348.863	94.24
36951	704737.938	664350.748	94.49
36952	704738.374	664353.654	94.95
36953	704784.886	664331.248	97.71
36954	704737.247	664350.231	93.58
36955	704737.016	664349.690	93.64
36956	704742.666	664349.397	94.86
36957	704740.970	664348.766	93.91
36958	704740.930	664349.523	94.41
36959	704738.957	664353.301	94.75
36960	704741.798	664352.111	94.81

36961	704744.437	664351.099	95.53
36962	701363.253	664985.190	70.64
36963	701363.817	664987.184	70.69
36964	701362.555	664987.372	70.95
36965	701366.324	664984.269	70.85
36966	701365.503	664984.674	70.59
36967	701363.983	664985.450	70.47
36968	705354.060	664021.414	126.44
36969	705356.667	664024.038	126.71
36970	705355.083	664021.633	126.62
36971	705352.748	664019.187	126.52
36972	705353.526	664020.868	126.07
36973	705353.178	664020.367	126.32
36974	701378.510	665006.830	70.58
36975	701376.695	665007.808	70.48
36976	701376.319	665008.430	70.66
36977	701383.571	665003.704	70.65
36978	701379.702	665006.151	70.61
36979	701379.377	665006.359	70.70
36980	701367.297	664992.757	70.62
36981	701365.285	664992.826	70.76
36982	701363.772	664989.667	70.87
36983	701374.388	665008.805	70.78
36984	701374.652	665004.955	70.49
36985	701370.365	664998.195	70.59
36986	705329.576	664035.894	126.27
36987	705282.159	664068.027	125.69
36988	705283.530	664069.508	125.39
36989	705283.876	664069.763	125.30
36990	705297.988	664059.731	125.65
36991	705297.857	664059.405	125.75
36992	705298.136	664059.958	125.78
36993	705263.361	664089.996	125.36
36994	705259.018	664084.851	125.30
36995	705260.313	664086.663	124.82
36996	705284.392	664070.347	125.59
36997	705286.465	664073.560	125.73
36998	705284.488	664071.222	125.72
36999	705331.202	664038.629	126.26
37000	705333.014	664040.888	126.34
37001	705310.911	664056.248	126.11
37002	705330.098	664036.841	125.92
37003	705330.253	664037.219	125.75
37004	705330.527	664037.685	126.10
37005	705303.077	664055.331	125.79
37006	705300.289	664055.399	125.84
37007	705296.861	664058.051	125.96
37008	705308.349	664054.373	126.04
37009	705303.574	664055.652	125.59
37010	705303.542	664055.941	125.81
37011	701387.587	665001.660	70.62
37012	701400.339	665049.870	70.48
37013	701401.665	665049.940	70.42
37014	701401.906	665049.919	70.38
37015	701401.242	665053.560	70.33
37016	701400.559	665053.360	70.31
37017	701399.500	665052.398	70.41
37018	701401.676	665047.004	70.51
37019	701400.117	665048.564	70.43
37020	701399.115	665050.142	70.49
37021	701401.993	665047.274	70.29
37022	701401.880	665045.335	70.39
37023	701401.383	665043.629	70.43
37024	701393.657	665060.392	70.42
37025	701394.971	665058.417	70.38
37026	701395.561	665059.365	70.42
37027	701381.994	665065.384	70.46
37028	701382.274	665065.645	70.32
37029	701392.988	665059.260	70.42
37030	701396.657	665056.396	70.30
37031	701395.903	665053.270	70.41
37032	701396.907	665052.746	70.49
37033	701395.806	665059.727	70.39
37034	701397.909	665058.035	70.31
37035	701397.569	665057.563	70.39
37036	701397.670	665049.614	70.48
37037	701386.501	665025.770	70.41
37038	701384.525	665026.568	70.39
37039	701383.292	665024.192	70.43
37040	701389.331	665023.315	70.66
37041	701388.486	665023.893	70.51
37042	701386.785	665024.769	70.35
37043	701378.885	665016.604	70.65
37044	701379.856	665014.787	70.48
37045	701378.954	665011.953	70.43
37046	701381.944	665022.013	70.44
37047	701382.551	665018.948	70.49
37048	701380.498	665019.377	70.51
37049	701400.379	665044.332	70.46
37050	701401.302	665043.943	70.51
37051	701401.302	665043.744	70.50
37052	701397.625	665048.300	70.50
37053	701398.945	665046.405	70.42
37054	701399.096	665044.978	70.36
37055	701393.401	665021.455	70.53
37056	701389.583	665023.349	70.55
37057	701388.895	665023.551	70.56
37058	701401.034	665043.334	70.49
37059	701394.771	665039.461	70.36
37060	701391.001	665032.521	70.45
37061	705260.550	664087.114	125.15
37062	705030.622	664235.815	117.36
37063	705028.259	664232.693	117.16
37064	705028.227	664230.240	116.89
37065	705052.951	664230.530	118.94
37066	705031.558	664239.027	117.40
37067	705034.251	664237.826	117.61
37068	705024.566	664231.544	116.47
37069	705024.735	664232.284	116.42
37070	705024.997	664231.124	116.88
37071	705027.625	664231.108	116.99
37072	705026.989	664229.593	117.32
37073	705023.005	664229.690	117.76
37074	705069.418	664213.972	119.96
37075	705066.069	664220.948	119.80
37076	705064.332	664217.629	119.65
37077	705069.359	664210.623	120.15
37078	705068.816	664213.006	119.55
37079	705069.292	664212.055	120.01
37080	705049.501	664222.967	118.57
37081	705050.703	664224.299	118.72
37082	705052.107	664227.402	118.90
37083	705047.840	664221.117	118.62
37084	705048.187	664221.534	118.35
37085	705048.818	664222.299	118.14
37086	705025.414	664232.779	116.86
37087	704971.365	664249.625	112.41
37088	704970.526	664249.984	112.44
37089	704969.946	664250.160	112.32
37090	704995.947	664252.230	114.51
37091	704994.461	664248.946	114.53
37092	704993.016	664245.943	114.41
37093	704972.520	664250.903	112.16
37094	704971.923	664250.673	112.49
37095	704971.029	664251.128	112.48
37096	704970.871	664251.755	112.05
37097	704971.021	664252.117	112.03
37098	704972.792	664251.517	112.18
37099	704993.546	664241.198	114.57
37100	704994.378	664244.239	114.37
37101	704993.486	664242.523	114.43
37102	705016.432	664244.462	116.22
37103	705015.002	664241.184	116.14
37104	705014.360	664238.026	116.10
37105	704991.765	664244.709	113.75
37106	704991.812	664243.512	114.36
37107	704992.419	664244.951	114.22
37108	704994.501	664243.527	114.16
37109	704994.335	664242.751	114.03
37110	704991.545	664243.895	113.76
37111	705071.071	664208.828	120.25
37112	705177.105	664144.709	123.26
37113	705176.871	664144.173	123.64
37114	705175.771	664142.734	123.90
37115	705180.125	664148.795	123.90
37116	705178.457	664146.005	123.82
37117	705177.347	664145.140	123.68
37118	705154.657	664160.786	122.79
37119	705154.239	664160.203	123.13
37120	705153.245	664159.248	123.38
37121	705174.656	664143.588	123.87
37122	705155.974	664161.575	123.38
37123	705154.813	664160.949	123.21
37124	705233.330	664105.718	124.47
37125	705233.526	664106.317	124.71
37126	705233.986	664106.860	124.87
37127	705261.114	664087.698	125.29
37128	705231.678	664103.580	124.90
37129	705233.029	664105.396	124.71
37130	705205.912	664126.114	124.15
37131	705207.642	664129.347	124.31
37132	705205.764	664126.841	124.31
37133	705204.379	664123.150	124.09
37134	705205.366	664124.713	124.08
37135	705205.619	664125.190	123.79
37136	705150.476	664161.450	123.39
37137	705093.516	664199.194	120.90
37138	705093.944	664200.035	120.48
37139	705094.251	664201.180	121.17
37140	705113.794	664194.014	122.05
37141	705112.039	664191.515	122.03
37142	705093.163	664198.206	121.61
37143	705073.571	664210.462	119.56
37144	705073.516	664211.431	120.07
37145	705072.596	664209.935	120.11
37146	705097.781	664208.114	121.44
37147	705095.831	664205.268	121.32
37148	705093.887	664202.397	121.25
37149	705135.509	664174.139	122.17
37150	705135.846	664174.784	122.72
37151	705138.549	664178.015	123.04
37152	705150.221	664162.633	123.04
37153	705134.017	664172.165	123.04
37154	705135.099	664173.778	122.62
37155	705113.188	664188.437	121.38
37156	705113.812	664189.298	122.08
37157	705116.380	664196.635	122.26
37158	705136.284	664175.689	122.89
37159	705112.316	664186.748	122.53
37160	705112.985	664187.704	121.75
37161	701826.636	665027.652	70.51
37162	700688.624	665112.794	66.86
37163	700687.207	665116.026	66.80
37164	700687.749	665115.651	66.65
37165	700688.854	665115.137	65.98
37166	700689.862	665115.297	66.58
37167	700689.633	665115.029	66.61
37168	700681.261	665117.943	66.74
37169	700680.283	665118.156	66.68
37170	700679.016	665118.617	66.70
37171	700685.209	665114.583	67.12
37172	700685.710	665113.392	67.06
37173	700682.255	665116.998	66.94
37174	700697.291	665108.439	66.45
37175	700688.294	665106.170	66.66
37176	700688.294	665109.002	66.58
37177	700699.576	665112.495	66.56
37178	700698.651	665108.972	66.13
37179	700698.183	665109.778	66.31
37180	700688.066	665110.456	66.85
37181	700687.815	665111.225	66.80
37182	700688.418	665112.034	66.31
37183	700682.808	665111.777	66.65
37184	700685.729	665111.307	65.72
37185	700687.242	665110.495	66.55
37186	700677.634	665114.905	66.46
37187	700639.074	665125.739	66.75
37188	700639.330	665126.796	66.74
37189	700632.932	665143.921	66.32
37190	700655.668	665125.479	66.63
37191	700640.448	665129.667	66.79
37192	700639.688	665126.069	66.58
37193	700639.383	665141.508	66.49
37194	700636.162	665132.486	66.79
37195	700636.315	665131.304	66.67
37196	700634.990	665143.164	66.48
37197	700636.437	665142.792	66.56
37198	700638.213	665142.119	66.50
37199	700661.258	665114.236	66.86
37200	700662.065	665117.104	66.82

37201	700662.645	665119.275	66.52
37202	700677.946	665115.734	66.66
37203	700677.045	665114.004	66.65
37204	700660.520	665111.428	66.81
37205	700654.445	665120.197	66.96
37206	700654.949	665122.509	66.81
37207	700661.840	665123.676	66.62
37208	700662.290	665119.984	66.67
37209	700662.018	665118.950	66.77
37210	700654.494	665121.406	66.52
37211	700700.546	665112.243	66.42
37212	700668.953	665102.270	67.22
37213	700673.965	665100.945	67.52
37214	700677.880	665099.700	67.19
37215	700666.184	665107.600	66.37
37216	700667.887	665107.046	66.34
37217	700667.353	665106.112	67.05
37218	700680.994	665091.587	67.03
37219	700682.610	665091.248	66.96
37220	700683.855	665091.279	66.99
37221	700680.630	665099.181	67.23
37222	700678.901	665094.986	67.19
37223	700679.601	665092.073	67.01
37224	700682.224	665103.018	66.38
37225	700679.975	665104.222	66.73
37226	700679.779	665104.611	66.86
37227	700684.372	665102.292	66.78
37228	700684.337	665102.754	66.90
37229	700683.962	665102.197	66.32
37230	700674.144	665104.460	66.75
37231	700674.563	665106.046	66.86
37232	700674.123	665105.325	66.34
37233	700679.458	665103.566	66.35
37234	700679.445	665104.502	66.86
37235	700678.873	665102.487	67.01
37236	700686.408	665097.003	66.91
37237	700703.456	665108.326	66.43
37238	700702.825	665107.142	66.46
37239	700702.735	665107.645	65.97
37240	700701.720	665099.006	66.44
37241	700702.601	665101.992	66.47
37242	700703.198	665104.906	66.43
37243	700707.070	665110.369	66.49
37244	700704.412	665111.178	66.53
37245	700702.373	665111.718	66.47
37246	700706.962	665106.800	66.01
37247	700706.655	665106.622	66.40
37248	700706.945	665107.827	66.46
37249	700689.556	665101.132	66.78
37250	700704.225	665095.746	66.05
37251	700704.225	665096.444	66.32
37252	700688.230	665097.904	67.04
37253	700689.293	665100.495	66.10
37254	700688.807	665100.008	66.61
37255	700702.762	665096.383	66.04
37256	700702.685	665095.599	66.30
37257	700703.184	665096.937	66.36
37258	700703.846	665095.047	66.39
37259	700702.689	665092.348	66.60
37260	700701.892	665092.640	66.63
37261	700633.509	665125.654	66.76
37262	700523.099	665161.130	66.64
37263	700525.738	665160.145	66.43
37264	700524.614	665160.525	66.50
37265	700535.280	665156.728	66.70
37266	700522.965	665160.626	66.81
37267	700523.310	665161.581	66.84
37268	700524.975	665160.983	66.93
37269	700526.741	665163.648	66.85
37270	700525.947	665163.807	66.89
37271	700525.736	665160.670	66.90
37272	700525.261	665159.788	66.83
37273	700524.589	665159.864	66.91
37274	700552.677	665151.914	66.51
37275	700542.560	665154.924	66.60
37276	700541.790	665154.799	66.76
37277	700553.850	665155.571	66.71
37278	700552.731	665151.599	66.63
37279	700552.947	665152.415	66.72
37280	700534.567	665161.048	66.81
37281	700535.129	665157.157	66.47
37282	700535.581	665157.718	66.88
37283	700542.033	665155.751	66.81
37284	700540.216	665159.489	66.85
37285	700536.256	665160.653	66.77
37286	700524.719	665164.172	66.88
37287	700473.090	665167.308	67.05
37288	700473.865	665170.243	67.15
37289	700474.677	665173.326	67.05
37290	700496.524	665172.374	67.25
37291	700495.547	665167.825	67.05
37292	700491.309	665171.811	67.26
37293	700447.741	665182.695	66.89
37294	700448.278	665185.175	67.05
37295	700448.748	665186.998	67.04
37296	700477.083	665180.716	66.51
37297	700475.786	665176.601	66.83
37298	700474.961	665174.220	66.92
37299	700517.419	665166.341	66.96
37300	700517.089	665167.055	67.00
37301	700514.440	665167.841	66.94
37302	700519.831	665163.082	67.03
37303	700520.490	665165.486	67.04
37304	700518.449	665166.065	67.12
37305	700503.779	665167.740	67.26
37306	700498.437	665169.920	67.25
37307	700495.887	665172.357	67.34
37308	700513.946	665167.846	66.90
37309	700512.265	665162.485	67.14
37310	700505.022	665166.462	67.27
37311	700554.799	665155.286	66.77
37312	700603.687	665140.292	66.61
37313	700603.441	665140.338	66.63
37314	700601.071	665137.508	66.43
37315	700620.708	665135.234	66.49
37316	700615.475	665136.794	66.55
37317	700607.336	665139.202	66.62
37318	700592.484	665135.542	66.83
37319	700593.149	665137.921	66.83
37320	700591.378	665138.472	66.82
37321	700601.312	665138.200	66.64
37322	700600.898	665137.072	66.64
37323	700591.617	665132.110	66.84
37324	700615.490	665130.769	66.83
37325	700617.187	665130.496	66.76
37326	700619.715	665129.724	66.75
37327	700612.854	665131.834	66.80
37328	700613.996	665131.613	66.80
37329	700614.067	665131.082	66.84
37330	700630.844	665132.659	66.53
37331	700629.672	665132.560	66.57
37332	700621.742	665134.916	66.62
37333	700623.117	665128.716	66.76
37334	700626.392	665127.873	66.79
37335	700629.761	665126.851	66.76
37336	700589.726	665138.833	66.85
37337	700569.684	665146.603	66.69
37338	700570.025	665147.634	66.73
37339	700569.989	665147.006	66.60
37340	700575.912	665146.129	66.69
37341	700573.499	665148.105	66.68
37342	700570.064	665150.573	66.62
37343	700566.188	665151.980	66.64
37344	700564.901	665152.347	66.70
37345	700555.697	665154.939	66.76
37346	700565.071	665148.464	66.57
37347	700565.119	665147.965	66.76
37348	700565.486	665149.008	66.70
37349	700584.780	665146.138	66.70
37350	700583.368	665146.639	66.72
37351	700584.814	665142.876	66.71
37352	700585.667	665140.204	66.84
37353	700588.168	665140.124	66.61
37354	700585.630	665145.764	66.65
37355	700583.575	665142.946	66.45
37356	700575.600	665145.367	66.49
37357	700575.553	665144.788	66.69
37358	700584.633	665142.506	66.75
37359	700583.981	665142.750	66.73
37360	700584.114	665143.291	66.70
37361	700872.948	665056.283	67.14
37362	700873.320	665057.450	67.11
37363	700874.701	665060.305	67.53
37364	700871.974	665051.211	67.43
37365	700873.039	665054.030	67.42
37366	700873.207	665056.931	66.94
37367	700863.996	665059.006	67.36
37368	700864.497	665060.152	67.41
37369	700865.304	665060.174	67.44
37370	700864.121	665059.717	66.78
37371	700865.500	665059.061	66.86
37372	700864.868	665058.547	67.28
37373	700882.207	665058.249	67.45
37374	700881.224	665058.536	67.49
37375	700881.322	665054.507	67.15
37376	700898.569	665053.287	67.68
37377	700892.149	665055.273	67.50
37378	700879.282	665057.908	67.46
37379	700880.937	665054.025	67.37
37380	700880.110	665054.039	67.33
37381	700871.075	665048.126	67.32
37382	700880.097	665054.911	67.18
37383	700880.530	665055.267	67.41
37384	700881.361	665054.872	67.44
37385	700866.135	665062.750	67.73
37386	700832.155	665072.913	67.00
37387	700831.963	665073.051	67.03
37388	700830.657	665072.703	67.09
37389	700831.729	665069.844	66.53
37390	700831.694	665069.121	66.84
37391	700832.006	665070.439	66.79
37392	700817.818	665073.123	66.70
37393	700807.583	665079.809	67.14
37394	700804.954	665077.463	66.60
37395	700819.482	665075.718	67.04
37396	700818.300	665073.733	66.42
37397	700818.145	665074.314	66.81
37398	700851.107	665064.387	66.99
37399	700850.120	665063.216	66.82
37400	700832.981	665062.874	67.01
37401	700865.017	665063.096	67.67
37402	700853.458	665066.516	67.18
37403	700850.718	665063.823	66.59
37404	700834.004	665068.849	66.79
37405	700834.392	665069.664	66.76
37406	700834.417	665069.117	66.59
37407	700833.138	665065.913	66.94
37408	700835.830	665071.781	67.02
37409	700834.708	665068.035	67.21
37410	700899.759	665053.069	67.70
37411	700920.707	665046.774	68.10
37412	700920.673	665042.208	67.34
37413	700919.242	665043.164	67.17
37414	700927.085	665045.077	68.28
37415	700919.354	665047.336	68.14
37416	700921.508	665046.666	68.12
37417	700919.194	665042.177	67.59
37418	700912.154	665045.668	67.62
37419	700911.850	665044.598	67.57
37420	700919.742	665043.502	67.48
37421	700920.714	665043.023	67.50
37422	700920.348	665041.803	67.57
37423	700927.347	665039.673	67.88
37424	700927.749	665040.648	67.81
37425	700927.489	665040.221	67.49
37426	700924.816	665031.859	67.84
37427	700925.759	665035.060	67.94
37428	700926.662	665037.946	67.88
37429	700933.594	665043.120	68.30
37430	700928.661	665044.387	68.34
37431	700927.112	665043.808	68.17
37432	700932.539	665038.814	67.52
37433	700932.050	665038.366	67.91
37434	700932.478	665040.030	67.95
37435	700911.953	665045.106	67.19
37436	700895.267	665040.875	67.49
37437	700895.973	665043.831	67.60
37438	700896.913	665046.887	67.54
37439	700904.025	665047.283	67.05
37440	700904.758	665048.255	67.54

37441	700904.029	665046.025	67.62
37442	700898.085	665048.342	67.35
37443	700897.139	665048.731	67.37
37444	700897.710	665050.313	67.36
37445	700897.221	665049.556	67.03
37446	700898.685	665049.167	67.02
37447	700898.577	665049.569	67.29
37448	700916.260	665048.223	67.97
37449	700913.109	665049.089	67.92
37450	700909.536	665050.223	67.86
37451	700915.685	665044.062	67.24
37452	700915.104	665043.763	67.55
37453	700915.569	665045.106	67.72
37454	700907.639	665045.301	67.49
37455	700908.074	665047.161	67.59
37456	700908.162	665046.203	67.13
37457	700908.986	665050.345	67.90
37458	700905.781	665051.382	67.81
37459	700904.706	665051.661	67.69
37460	700804.677	665077.856	66.45
37461	700728.897	665087.716	66.65
37462	700728.801	665088.235	66.26
37463	700731.579	665087.300	66.20
37464	700716.232	665088.322	67.18
37465	700726.701	665086.018	66.91
37466	700729.387	665088.805	66.60
37467	700732.116	665093.153	66.65
37468	700732.684	665096.035	66.64
37469	700734.772	665101.989	66.85
37470	700731.156	665087.108	66.66
37471	700731.491	665088.287	66.64
37472	700731.118	665090.062	66.62
37473	700726.774	665084.833	67.05
37474	700720.076	665090.786	66.56
37475	700718.478	665091.411	66.56
37476	700740.104	665082.496	67.17
37477	700730.269	665083.721	67.03
37478	700727.745	665084.419	67.07
37479	700719.582	665089.856	67.09
37480	700718.700	665087.494	67.06
37481	700717.881	665087.742	67.02
37482	700718.477	665090.630	66.79
37483	700719.122	665091.930	66.93
37484	700720.119	665091.270	67.00
37485	700735.433	665101.263	66.92
37486	700715.351	665104.358	66.43
37487	700715.464	665104.958	66.61
37488	700711.366	665108.835	66.77
37489	700722.701	665101.407	66.68
37490	700722.645	665102.004	66.44
37491	700715.077	665103.558	66.58
37492	700685.442	665100.704	66.87
37493	700684.296	665101.164	66.88
37494	700684.115	665101.493	66.74
37495	700685.298	665103.644	66.86
37496	700689.430	665102.246	66.83
37497	700686.973	665100.236	66.85
37498	700731.122	665100.366	66.67
37499	700730.677	665099.503	66.65
37500	700730.625	665100.006	66.38
37501	700734.013	665098.851	66.37
37502	700733.909	665099.486	66.63
37503	700733.304	665098.745	66.65
37504	700727.654	665104.267	66.73
37505	700724.174	665105.364	66.73
37506	700723.228	665102.526	66.59
37507	700726.847	665100.943	66.44
37508	700726.403	665100.349	66.71
37509	700726.812	665101.585	66.62
37510	700741.056	665083.671	66.84
37511	700772.768	665077.475	66.72
37512	700773.488	665080.462	66.79
37513	700774.028	665083.640	66.69
37514	700788.863	665085.960	66.72
37515	700786.414	665086.713	66.77
37516	700782.523	665087.156	67.00
37517	700764.315	665090.413	66.62
37518	700764.123	665089.660	66.71
37519	700763.985	665089.969	66.53
37520	700774.415	665086.290	66.59
37521	700774.641	665086.920	66.39
37522	700774.284	665087.569	66.51
37523	700801.277	665079.058	66.87
37524	700800.944	665078.050	66.74
37525	700787.879	665083.365	66.78
37526	700804.616	665076.717	66.63
37527	700802.923	665081.614	66.84
37528	700800.811	665078.909	66.42
37529	700791.111	665081.468	66.69
37530	700791.422	665082.422	66.77
37531	700793.260	665084.687	66.68
37532	700787.611	665082.529	66.77
37533	700787.682	665082.889	66.51
37534	700791.364	665081.788	66.43
37535	700767.814	665088.360	66.77
37536	700750.252	665097.512	66.78
37537	700748.719	665095.567	66.68
37538	700746.844	665097.812	66.93
37539	700747.820	665094.719	66.62
37540	700748.789	665093.939	66.71
37541	700749.164	665094.518	66.43
37542	700740.622	665096.495	66.83
37543	700741.404	665085.104	66.83
37544	700741.304	665084.442	66.55
37545	700743.774	665098.485	66.96
37546	700740.577	665098.249	66.99
37547	700740.708	665097.155	66.66
37548	700757.129	665095.553	66.80
37549	700755.128	665092.583	66.49
37550	700755.433	665093.088	66.65
37551	700768.068	665089.507	66.77
37552	700768.836	665091.908	66.77
37553	700765.375	665093.033	66.75
37554	700744.323	665097.321	66.34
37555	700746.623	665096.762	66.29
37556	700746.432	665096.082	66.59
37557	700754.720	665092.111	66.65
37558	700744.246	665096.183	66.66
37559	700743.959	665096.935	66.66
37560	700441.442	665186.648	66.86
37561	700093.880	665294.775	70.48
37562	700093.834	665289.408	70.40
37563	700094.089	665290.130	70.43
37564	700093.019	665285.076	70.50
37565	700093.559	665287.934	70.43
37566	700094.995	665294.407	70.50
37567	700093.459	665290.088	70.13
37568	700088.759	665291.512	70.15
37569	700084.736	665292.419	70.19
37570	700095.221	665289.101	70.41
37571	700095.329	665289.670	70.43
37572	700095.586	665289.385	70.06
37573	700120.388	665286.626	69.81
37574	700114.908	665287.236	69.87
37575	700110.827	665288.309	69.84
37576	700120.178	665282.923	69.77
37577	700123.097	665286.059	69.75
37578	700121.857	665286.282	69.79
37579	700108.915	665285.985	70.06
37580	700107.966	665284.791	69.99
37581	700091.876	665281.876	70.48
37582	700109.630	665289.075	70.41
37583	700110.646	665289.676	70.32
37584	700108.672	665285.471	69.67
37585	700084.354	665292.354	70.57
37586	700078.208	665292.426	70.81
37587	700075.532	665290.001	70.95
37588	700074.721	665293.656	70.90
37589	700079.727	665294.147	70.33
37590	700079.407	665294.552	70.69
37591	700079.041	665293.571	70.59
37592	700076.139	665300.318	70.88
37593	700075.633	665300.484	70.99
37594	700071.895	665301.613	71.03
37595	700074.410	665295.592	70.36
37596	700074.649	665295.153	70.85
37597	700075.193	665296.154	70.79
37598	700081.998	665293.471	70.72
37599	700081.597	665292.823	70.72
37600	700081.445	665293.572	70.35
37601	700084.697	665293.164	70.62
37602	700086.273	665296.918	70.71
37603	700082.696	665298.028	70.68
37604	700084.018	665308.874	70.38
37605	700084.508	665308.491	70.55
37606	700081.291	665298.519	70.69
37607	700079.015	665310.540	70.73
37608	700080.431	665310.237	70.36
37609	700082.079	665309.616	70.53
37610	700119.570	665281.881	69.80
37611	700167.070	665267.103	68.92
37612	700167.411	665267.785	68.48
37613	700155.593	665262.603	69.09
37614	700165.876	665273.372	69.08
37615	700169.608	665271.962	69.04
37616	700167.815	665268.501	69.05
37617	700158.655	665270.727	69.10
37618	700158.853	665270.214	68.71
37619	700155.122	665271.391	68.74
37620	700156.759	665265.773	69.17
37621	700157.585	665268.953	69.08
37622	700158.426	665270.111	69.02
37623	700179.911	665264.818	68.80
37624	700180.035	665264.253	68.22
37625	700178.499	665264.684	68.26
37626	700188.835	665262.286	68.62
37627	700188.359	665261.235	68.37
37628	700179.593	665263.782	68.78
37629	700180.125	665269.052	68.86
37630	700163.677	665273.026	69.16
37631	700164.989	665273.760	69.11
37632	700178.774	665264.192	68.68
37633	700179.240	665265.506	68.67
37634	700181.219	665268.704	68.80
37635	700155.374	665270.846	69.13
37636	700129.469	665279.722	69.74
37637	700129.048	665278.728	69.71
37638	700124.697	665280.115	69.82
37639	700130.781	665283.716	69.70
37640	700126.603	665284.909	69.75
37641	700129.758	665279.234	69.41
37642	700120.662	665282.005	69.64
37643	700120.494	665282.531	69.78
37644	700120.222	665281.628	69.80
37645	700125.019	665281.112	69.80
37646	700124.286	665280.631	69.53
37647	700119.541	665282.312	69.50
37648	700157.033	665276.222	69.09
37649	700152.931	665277.305	69.33
37650	700150.036	665278.313	69.34
37651	700155.971	665271.775	69.03
37652	700160.403	665275.042	69.02
37653	700160.233	665275.233	69.08
37654	700138.681	665277.376	69.51
37655	700139.130	665279.544	69.47
37656	700139.423	665281.355	69.57
37657	700148.927	665278.581	69.43
37658	700138.461	665276.648	69.08
37659	700138.300	665276.176	69.35
37660	700070.908	665301.939	71.08
37661	701887.976	664992.391	71.26
37662	701886.593	664992.213	71.90
37663	701885.446	664993.119	71.14
37664	699980.799	665323.180	71.61
37665	699980.973	665323.484	71.97
37666	699980.794	665322.821	71.86
37667	701868.100	665001.983	70.75
37668	701854.810	665006.561	70.68
37669	701864.633	664998.385	70.98
37670	701873.107	664999.570	70.81
37671	701872.045	665000.017	70.97
37672	701868.176	665002.767	70.61
37673	699997.461	665318.991	72.05
37674	699997.622	665318.488	71.69
37675	699994.819	665319.249	71.67
37676	700010.377	665315.890	71.93
37677	700003.850	665316.682	71.55
37678	699997.278	665318.235	71.98
37679	699994.539	665324.089	71.81
37680	699982.008	665327.838	72.00

37681	699981.592	665325.238	72.13
37682	699995.010	665318.840	72.02
37683	699995.454	665319.695	72.08
37684	699999.159	665322.651	71.84
37685	701864.390	664997.361	71.01
37686	701825.017	665020.786	70.61
37687	701825.945	665020.773	70.69
37688	701824.429	665021.206	70.67
37689	701825.397	665018.045	70.76
37690	701824.686	665018.068	70.71
37691	701824.755	665019.293	70.67
37692	701827.364	665025.781	70.66
37693	701827.152	665027.504	70.22
37694	701827.509	665027.161	70.55
37695	701827.274	665025.870	70.66
37696	701825.866	665026.227	70.69
37697	701827.023	665024.639	70.69
37698	701844.703	665008.688	71.00
37699	701819.430	665006.711	70.71
37700	701824.527	665016.001	70.66
37701	701847.904	665006.795	71.01
37702	701847.304	665005.838	70.99
37703	701844.911	665008.999	70.98
37704	701825.413	665015.956	70.84
37705	701825.218	665016.368	70.82
37706	701825.009	665016.967	70.79
37707	701823.899	665019.269	70.62
37708	701826.321	665017.395	70.79
37709	701825.635	665015.757	70.86
37710	700010.842	665317.624	71.91
37711	700050.031	665297.591	71.46
37712	700039.135	665297.564	71.50
37713	700040.244	665300.717	71.60
37714	700051.872	665302.300	71.14
37715	700051.947	665302.834	71.42
37716	700051.500	665301.510	71.29
37717	700041.981	665305.889	71.50
37718	700043.406	665309.260	71.40
37719	700039.381	665310.393	71.57
37720	700041.002	665303.842	71.53
37721	700042.215	665305.159	71.30
37722	700041.771	665304.945	71.43
37723	700062.891	665299.703	71.15
37724	700062.962	665299.188	70.74
37725	700060.580	665299.863	70.86
37726	700069.178	665299.311	71.23
37727	700067.830	665301.799	71.19
37728	700062.614	665298.768	71.05
37729	700064.361	665303.367	71.10
37730	700061.205	665304.364	71.04
37731	700055.203	665306.010	71.35
37732	700060.847	665299.387	71.09
37733	700061.161	665300.252	71.19
37734	700064.662	665303.561	71.09
37735	700037.556	665311.065	71.54
37736	700012.876	665313.439	71.79
37737	700011.616	665313.936	71.84
37738	700012.023	665314.920	71.88
37739	700020.584	665311.815	71.41
37740	700013.427	665313.898	71.46
37741	700011.474	665314.556	71.56
37742	700014.931	665317.902	71.83
37743	700015.749	665316.187	71.95
37744	700014.985	665314.390	71.93
37745	700013.507	665314.551	71.89
37746	700017.355	665317.273	71.75
37747	700016.844	665317.336	71.81
37748	700029.695	665308.769	71.34
37749	700029.571	665308.241	71.56
37750	700029.751	665309.757	71.54
37751	700037.903	665306.011	71.48
37752	700038.355	665306.802	71.55
37753	700037.873	665306.423	71.35
37754	700022.826	665310.487	71.66
37755	700020.804	665311.136	71.71
37756	700021.096	665312.062	71.77
37757	700025.449	665314.839	71.48
37758	700023.279	665310.792	71.50
37759	700023.160	665311.217	71.70
37760	700360.365	665210.098	67.18
37761	700360.691	665211.464	67.26
37762	700362.280	665214.239	66.95
37763	700361.401	665210.385	66.77
37764	700361.325	665211.057	67.29
37765	700360.883	665209.859	67.17
37766	700355.094	665216.564	67.04
37767	700353.912	665216.003	67.20
37768	700348.113	665214.888	66.83
37769	700361.555	665214.482	66.95
37770	700360.299	665212.761	67.21
37771	700357.376	665212.437	67.13
37772	700364.024	665209.233	67.33
37773	700363.847	665209.661	66.84
37774	700367.727	665208.293	66.84
37775	700362.684	665204.163	67.18
37776	700363.438	665207.008	67.13
37777	700364.295	665210.099	67.29
37778	700365.553	665213.298	66.96
37779	700363.856	665213.700	66.94
37780	700360.269	665210.567	66.78
37781	700367.276	665208.338	67.25
37782	700367.566	665209.140	67.29
37783	700368.555	665212.396	66.98
37784	700341.769	665220.296	67.15
37785	700319.097	665223.008	67.31
37786	700319.962	665222.665	67.34
37787	700320.204	665223.495	67.39
37788	700320.121	665226.624	67.38
37789	700319.225	665226.874	67.36
37790	700319.240	665223.839	67.32
37791	700312.314	665226.273	67.33
37792	700311.766	665224.742	67.20
37793	700305.545	665218.154	67.35
37794	700320.324	665223.039	66.97
37795	700318.825	665223.709	66.97
37796	700312.141	665225.510	67.12
37797	700339.630	665217.055	67.17
37798	700336.129	665217.904	67.16
37799	700336.490	665218.788	67.18
37800	700337.359	665221.509	67.24
37801	700340.273	665217.147	66.90
37802	700340.068	665217.720	67.22
37803	700327.941	665221.768	67.26
37804	700325.969	665224.801	67.38
37805	700321.154	665226.274	67.39
37806	700335.829	665218.513	66.85
37807	700327.973	665220.959	66.88
37808	700327.821	665220.467	67.04
37809	700361.783	665201.232	67.09
37810	700414.191	665194.570	67.16
37811	700414.384	665195.395	67.40
37812	700415.670	665198.413	66.51
37813	700414.032	665191.781	67.06
37814	700414.016	665193.864	66.74
37815	700413.738	665193.133	66.86
37816	700400.549	665197.809	66.83
37817	700400.821	665198.699	67.24
37818	700400.142	665197.261	66.97
37819	700413.420	665198.417	66.96
37820	700404.275	665201.413	66.79
37821	700402.008	665201.518	66.98
37822	700435.260	665186.785	66.86
37823	700429.211	665188.962	66.90
37824	700430.349	665193.110	66.99
37825	700442.273	665190.836	66.94
37826	700437.243	665192.223	67.01
37827	700436.805	665190.905	66.94
37828	700424.530	665189.808	66.86
37829	700412.456	665185.706	67.13
37830	700413.457	665188.901	67.09
37831	700428.063	665192.622	66.90
37832	700424.471	665190.593	66.74
37833	700424.765	665191.478	67.15
37834	700394.499	665199.456	67.23
37835	700389.805	665201.460	66.82
37836	700386.743	665202.429	66.78
37837	700386.933	665201.995	67.11
37838	700391.885	665205.085	66.94
37839	700389.346	665201.052	67.14
37840	700389.793	665202.157	67.33
37841	700381.358	665204.193	66.76
37842	700381.319	665204.920	67.17
37843	700381.086	665203.738	66.95
37844	700387.427	665203.325	67.14
37845	700388.024	665206.312	66.88
37846	700384.077	665207.464	66.89
37847	700393.527	665199.888	67.18
37848	700393.924	665201.200	67.27
37849	700397.859	665203.940	66.83
37850	700394.890	665200.517	67.24
37851	700394.935	665199.853	66.86
37852	700393.290	665200.427	66.79
37853	700395.828	665203.725	66.90
37854	700395.011	665203.987	66.84
37855	700393.564	665204.511	66.91
37856	700398.296	665203.167	66.96
37857	700397.007	665205.719	66.82
37858	700396.660	665203.504	66.92
37859	700306.355	665221.315	67.35
37860	700212.018	665254.319	68.22
37861	700211.077	665254.741	68.19
37862	700211.549	665256.042	68.22
37863	700211.074	665255.341	67.84
37864	700212.550	665254.986	67.90
37865	700212.472	665255.544	68.16
37866	700215.197	665258.177	68.24
37867	700216.174	665258.216	68.21
37868	700216.552	665263.090	68.14
37869	700213.032	665259.477	68.24
37870	700211.084	665258.721	68.27
37871	700210.519	665259.381	68.30
37872	700220.189	665256.950	68.19
37873	700223.794	665255.942	68.21
37874	700222.353	665251.832	67.85
37875	700220.500	665243.230	68.20
37876	700221.165	665246.503	68.27
37877	700221.785	665249.560	68.11
37878	700219.108	665252.148	68.23
37879	700219.070	665253.166	67.87
37880	700215.167	665253.995	67.92
37881	700221.889	665251.437	68.21
37882	700222.238	665252.780	68.25
37883	700219.620	665253.411	68.24
37884	700217.822	665263.522	68.09
37885	700200.029	665258.235	67.74
37886	700200.796	665258.957	68.49
37887	700200.134	665257.198	68.46
37888	700207.112	665255.402	68.34
37889	700207.441	665256.864	68.31
37890	700207.739	665256.061	67.72
37891	700187.852	665256.572	68.65
37892	700188.287	665259.756	68.57
37893	700188.762	665261.672	68.04
37894	700200.373	665255.750	68.39
37895	700201.035	665252.349	68.47
37896	700186.961	665253.344	68.61
37897	700211.801	665275.093	68.09
37898	700209.115	665275.609	68.21
37899	700206.933	665275.948	68.18
37900	700211.785	665264.304	68.20
37901	700211.969	665265.108	68.24
37902	700214.931	665275.664	67.94
37903	700200.706	665264.340	68.57
37904	700199.971	665263.345	68.58
37905	700206.327	665254.128	68.35
37906	700203.714	665275.912	68.30
37907	700202.904	665273.625	68.29
37908	700202.244	665270.779	68.35
37909	700230.963	665248.702	68.12
37910	700295.533	665231.193	67.51
37911	700296.253	665233.679	67.51
37912	700295.066	665234.017	67.51
37913	700294.553	665231.383	67.53
37914	700294.236	665230.361	67.51
37915	700295.214	665229.940	67.53
37916	700272.690	665240.780	67.85
37917	700274.932	665235.729	67.78
37918	700275.264	665236.766	67.80
37919	700290.640	665235.395	67.61
37920	700277.707	665238.342	68.02

37921	700277.489	665239.343	67.78
37922	700303.657	665227.928	67.21
37923	700307.336	665227.022	67.18
37924	700306.883	665226.747	67.35
37925	700306.691	665224.148	67.32
37926	700304.081	665228.296	67.47
37927	700303.786	665227.488	67.43
37928	700302.292	665231.131	67.72
37929	700295.468	665230.436	67.19
37930	700294.040	665230.925	67.21
37931	700307.195	665227.556	67.37
37932	700307.674	665230.337	67.46
37933	700305.017	665231.150	67.48
37934	700275.168	665236.324	67.51
37935	700242.524	665248.140	68.07
37936	700232.173	665254.293	69.86
37937	700233.984	665253.710	69.73
37938	700242.268	665246.172	67.66
37939	700242.056	665245.508	67.73
37940	700242.473	665246.870	67.95
37941	700232.576	665249.349	69.64
37942	700232.881	665250.456	69.76
37943	700231.802	665250.762	69.73
37944	700232.746	665253.959	69.64
37945	700231.580	665250.087	69.27
37946	700233.030	665249.660	69.26
37947	700271.253	665231.211	67.80
37948	700257.455	665232.216	67.86
37949	700258.585	665235.772	67.78
37950	700270.830	665237.734	67.63
37951	700271.575	665237.840	67.85
37952	700271.324	665236.679	67.76
37953	700261.322	665243.517	68.36
37954	700260.674	665241.429	67.93
37955	700260.489	665240.762	67.58
37956	700259.330	665238.357	67.77
37957	700259.958	665240.095	67.66
37958	700261.517	665244.299	68.10
37959	701297.518	664839.998	71.26
37960	701298.058	664841.068	71.19
37961	701288.035	664845.633	71.41
37962	701283.380	664840.700	71.57
37963	701285.825	664846.376	71.51
37964	701298.787	664842.317	71.21
37965	701297.547	664848.238	71.38
37966	701303.174	664850.770	70.92
37967	701298.849	664846.705	71.22
37968	701300.561	664845.403	71.08
37969	701299.849	664846.028	71.11
37970	701283.277	664839.308	71.57
37971	701294.607	664837.405	71.29
37972	701295.652	664836.900	71.30
37973	701293.687	664837.767	71.38
37974	701285.273	664827.598	71.76
37975	701292.234	664830.817	71.19
37976	701297.441	664839.834	71.27
37977	701288.107	664839.608	71.56
37978	701285.216	664841.454	71.49
37979	701290.611	664837.401	71.52
37980	701291.918	664838.407	71.65
37981	701289.723	664835.066	71.75
37982	701303.886	664851.301	70.98
37983	701305.483	664870.401	71.11
37984	701308.495	664869.165	71.07
37985	701302.497	664871.799	71.37
37986	701299.199	664866.887	71.24
37987	701300.857	664872.225	71.25
37988	701309.363	664868.540	71.23
37989	701307.956	664864.750	71.12
37990	701308.639	664864.473	70.82
37991	701307.369	664865.154	71.26
37992	701309.926	664868.267	71.07
37993	701310.663	664867.903	70.79
37994	701295.893	664867.570	71.13
37995	701306.186	664857.675	70.74
37996	701305.660	664858.460	70.88
37997	701306.554	664855.943	70.82
37998	701304.569	664852.545	70.92
37999	701306.069	664855.306	70.92
38000	701304.174	664859.782	71.41
38001	701294.742	664864.702	71.14
38002	701289.132	664855.940	71.31
38003	701297.510	664863.094	71.06
38004	701303.728	664859.949	71.19
38005	701301.156	664861.355	71.18
38006	701267.869	664816.414	72.02
38007	701263.194	664808.360	72.20
38008	701268.634	664822.918	71.89
38009	701270.889	664822.735	71.89
38010	701269.454	664823.442	71.96
38011	701262.866	664806.837	72.45
38012	701257.877	664800.102	72.27
38013	701258.425	664797.462	72.68
38014	701256.315	664801.045	72.35
38015	701256.269	664800.449	72.35
38016	701255.830	664801.058	72.37
38017	701271.450	664822.594	72.03
38018	701282.676	664846.555	71.49
38019	701278.353	664839.007	71.46
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38021	701285.097	664845.438	71.51
38022	701284.985	664845.452	71.50
38023	701277.729	664838.200	71.34
38024	701275.707	664830.081	71.80
38025	701271.793	664823.659	72.00
38026	701276.719	664835.536	71.48
38027	701277.309	664837.480	71.53
38028	701278.904	664835.731	71.73
38029	701258.390	664797.074	72.60
38030	701279.393	664818.011	71.93
38031	701276.378	664819.757	71.98
38032	701279.657	664817.776	72.09
38033	701280.918	664813.509	71.73
38034	701280.360	664813.973	71.78
38035	701273.086	664821.645	71.92
38036	701288.522	664824.733	71.39
38037	701288.906	664825.170	71.38
38038	701287.062	664821.966	71.43
38039	701272.959	664821.701	72.06
38040	701282.887	664823.955	71.80
38041	701281.880	664812.820	71.57
38042	701266.872	664792.312	72.25
38043	701267.919	664791.858	72.22
38044	701265.093	664793.335	72.64
38045	701261.740	664795.142	72.58
38046	701264.953	664793.486	72.51
38047	701268.675	664791.389	71.99
38048	701278.132	664807.275	71.76
38049	701281.413	664811.955	71.52
38050	701278.036	664806.417	71.79
38051	701271.938	664801.251	72.47
38052	701276.811	664804.853	71.80
38053	701310.600	664863.223	70.80
38054	701462.680	664864.546	70.85
38055	701464.537	664865.344	70.80
38056	701457.039	664870.344	70.82
38057	701456.926	664864.866	70.98
38058	701457.374	664867.693	70.83
38059	701462.777	664863.296	70.79
38060	701461.360	664859.041	70.76
38061	701460.909	664859.030	70.46
38062	701460.889	664859.496	70.43
38063	701461.723	664862.123	70.95
38064	701460.576	664859.711	70.80
38065	701458.772	664863.500	71.06
38066	701449.060	664846.635	70.86
38067	701448.136	664845.774	70.79
38068	701447.150	664847.264	70.84
38069	701445.235	664848.180	70.47
38070	701445.825	664847.888	70.71
38071	701450.402	664845.436	70.82
38072	701453.741	664843.650	70.64
38073	701460.788	664862.114	70.99
38074	701452.618	664844.352	70.73
38075	701451.743	664844.701	70.69
38076	701452.216	664844.541	70.53
38077	701463.308	664860.760	70.71
38078	701381.258	664985.093	70.46
38079	701380.174	664985.994	70.52
38080	701381.474	664984.650	70.47
38081	701377.283	664977.310	70.48
38082	701381.563	664984.046	70.50
38083	701379.551	664986.752	70.77
38084	701383.857	664988.757	70.60
38085	701385.200	664990.986	70.58
38086	701380.488	664986.443	70.48
38087	701379.745	664986.994	70.79
38088	701380.390	664986.558	70.80
38089	701373.372	664970.126	70.51
38090	701464.173	664862.709	70.51
38091	701465.967	664862.011	70.77
38092	701464.006	664862.998	70.71
38093	701462.886	664861.869	70.32
38094	701463.922	664862.101	70.65
38095	701466.147	664862.309	70.39
38096	701477.896	664854.845	70.37
38097	701478.364	664855.303	70.71
38098	701477.677	664854.355	70.75
38099	701466.542	664863.170	70.75
38100	701475.377	664853.102	70.21
38101	701430.165	664886.010	70.70
38102	701428.916	664883.846	70.40
38103	701430.496	664886.351	70.32
38104	701313.040	664873.586	71.07
38105	701430.686	664886.836	70.68
38106	701434.429	664881.335	70.69
38107	701448.750	664884.603	70.71
38108	701448.953	664884.835	70.31
38109	701447.813	664883.502	70.69
38110	701444.207	664878.891	70.72
38111	701445.947	664880.964	70.76
38112	701312.536	664872.587	71.10
38113	701313.158	664868.128	70.52
38114	701314.442	664871.166	70.80
38115	701312.830	664868.014	70.74
38116	701310.576	664863.896	70.79
38117	701310.810	664863.254	70.63
38118	701315.306	664872.208	70.74
38119	701313.524	664873.304	70.95
38120	701313.056	664872.463	70.99
38121	701314.033	664873.001	70.84
38122	701315.976	664873.308	70.70
38123	701313.481	664872.111	70.89
38124	701449.327	664885.504	70.75
38125	701454.393	664866.562	70.76
38126	701454.058	664865.000	70.68
38127	701455.948	664866.532	70.36
38128	701456.176	664867.159	70.40
38129	701455.814	664867.499	70.75
38130	701454.753	664862.986	70.79
38131	701444.317	664848.938	70.72
38132	701444.978	664848.497	70.61
38133	701454.066	664862.991	70.52
38134	701454.363	664863.126	70.51
38135	701453.776	664863.394	70.79
38136	701456.923	664867.329	70.76
38137	701459.794	664878.084	69.97
38138	701455.669	664870.973	70.72
38139	701459.475	664877.789	69.97
38140	701459.417	664877.464	70.80
38141	701460.121	664878.072	70.80
38142	701455.243	664870.463	70.35
38143	701455.558	664868.886	70.73
38144	701455.353	664867.911	70.83
38145	701456.072	664869.019	70.47
38146	701454.784	664869.742	70.77
38147	701456.400	664869.275	70.78
38148	701300.147	664968.610	70.49
38149	701299.789	664967.847	70.52
38150	701300.292	664967.914	69.87
38151	701295.755	664971.224	69.91
38152	701300.522	664968.227	69.90
38153	701301.650	664963.629	70.36
38154	701307.840	664963.773	70.29
38155	701307.677	664963.508	70.26
38156	701308.087	664964.029	70.64
38157	701301.353	664969.554	70.84
38158	701308.278	664965.355	70.95
38159	701295.581	664970.826	69.90
38160	701293.293	664973.260	70.43

38161	701292.609	664972.650	69.90
38162	701292.679	664972.244	70.34
38163	701293.741	664972.270	69.90
38164	701293.831	664972.550	70.39
38165	701292.892	664973.124	69.88
38166	701296.159	664971.430	70.42
38167	701295.883	664970.502	70.38
38168	701296.724	664972.409	70.46
38169	701290.668	664976.122	70.48
38170	701294.075	664974.109	70.50
38171	701307.464	664963.040	70.51
38172	701326.522	664958.890	70.74
38173	701328.557	664962.371	70.55
38174	701324.958	664955.371	70.58
38175	701322.191	664956.809	70.53
38176	701327.050	664953.930	70.63
38177	701336.054	664948.609	70.64
38178	701339.587	664944.554	70.44
38179	701339.220	664944.982	69.94
38180	701339.427	664945.617	70.39
38181	701337.887	664947.198	70.63
38182	701338.727	664945.973	70.44
38183	701320.945	664954.726	70.07
38184	701315.085	664958.688	70.43
38185	701314.852	664958.894	69.86
38186	701315.400	664959.356	70.44
38187	701306.221	664961.293	70.53
38188	701316.074	664960.691	70.49
38189	701315.001	664959.210	69.90
38190	701320.696	664955.465	70.52
38191	701321.085	664955.145	70.06
38192	701320.160	664954.719	70.59
38193	701314.003	664956.551	70.50
38194	701319.358	664953.257	70.61
38195	701263.886	664987.688	69.70
38196	701263.765	664987.061	69.73
38197	701263.844	664988.072	70.08
38198	701226.698	664993.473	70.12
38199	701263.034	664989.264	70.16
38200	701263.563	664986.533	69.97
38201	701268.536	664987.671	70.23
38202	701274.493	664985.700	70.27
38203	701274.905	664984.330	70.31
38204	701262.987	664982.514	70.29
38205	701267.396	664981.937	70.36
38206	701226.706	664996.351	70.18
38207	701258.826	664988.403	69.58
38208	701258.781	664988.058	69.66
38209	701253.385	664989.008	69.58
38210	701253.839	664989.333	70.10
38211	701253.431	664988.674	69.59
38212	701258.280	664988.625	70.20
38213	701200.292	665000.724	70.06
38214	701226.575	664999.503	70.14
38215	701200.075	664997.425	70.13
38216	701258.194	664987.805	70.26
38217	701199.690	664994.920	69.86
38218	701274.494	664985.490	70.38
38219	701283.282	664973.951	70.34
38220	701284.279	664973.142	70.36
38221	701286.067	664977.203	69.81
38222	701285.997	664976.443	70.30
38223	701285.895	664976.964	69.81
38224	701287.245	664971.252	70.39
38225	701293.243	664971.652	70.31
38226	701293.386	664971.806	69.87
38227	701292.569	664972.096	70.31
38228	701288.543	664970.312	70.49
38229	701288.841	664970.688	70.36
38230	701286.554	664977.358	70.42
38231	701275.098	664982.476	70.10
38232	701281.161	664979.205	70.10
38233	701275.487	664982.913	69.77
38234	701275.676	664983.803	70.20
38235	701275.629	664983.303	69.80
38236	701281.468	664979.642	69.79
38237	701284.328	664979.919	70.48
38238	701286.836	664978.393	70.42
38239	701279.600	664982.795	70.50
38240	701281.734	664979.898	69.82
38241	701281.959	664980.373	70.17
38242	701339.204	664945.293	70.05
38243	701294.452	664887.287	70.89
38244	701294.660	664888.207	70.90
38245	701303.879	664883.119	70.93
38246	701305.597	664885.689	70.93
38247	701304.798	664884.687	70.94
38248	701295.261	664889.401	70.87
38249	701306.205	664881.448	70.90
38250	701307.129	664880.346	70.90
38251	701314.624	664878.860	70.97
38252	701295.782	664890.562	70.93
38253	701311.281	664880.644	71.00
38254	701308.653	664885.356	70.72
38255	701314.238	664897.106	70.60
38256	701315.883	664895.958	71.04
38257	701313.508	664897.526	70.51
38258	701313.022	664898.477	71.00
38259	701314.958	664896.907	70.67
38260	701312.906	664893.312	70.90
38261	701311.072	664887.265	70.87
38262	701310.899	664886.206	70.88
38263	701306.024	664886.247	71.14
38264	701309.894	664892.387	70.85
38265	701308.393	664890.268	70.84
38266	701310.447	664890.214	70.52
38267	701295.258	664868.267	71.31
38268	701296.047	664867.140	71.17
38269	701295.474	664868.048	71.18
38270	701295.972	664867.661	71.13
38271	701295.787	664867.892	71.15
38272	701290.842	664860.580	71.16
38273	701288.727	664855.811	71.32
38274	701288.392	664856.029	71.33
38275	701288.871	664855.822	71.33
38276	701288.723	664856.816	71.47
38277	701288.464	664856.704	71.45
38278	701296.037	664867.723	71.12
38279	701306.007	664879.392	70.95
38280	701306.063	664878.838	70.97
38281	701303.563	664882.383	70.99
38282	701310.341	664892.276	70.59
38283	701304.315	664882.266	70.94
38284	701299.490	664875.326	71.09
38285	701298.232	664872.584	71.04
38286	701300.894	664872.704	71.02
38287	701298.875	664873.851	71.06
38288	701300.948	664873.888	71.02
38289	701300.274	664873.221	71.18
38290	701337.753	664947.752	70.59
38291	701341.095	664950.172	70.66
38292	701339.987	664945.908	70.62
38293	701339.350	664939.839	70.40
38294	701339.153	664938.402	70.69
38295	701343.593	664954.875	70.59
38296	701340.785	664938.753	70.67
38297	701339.914	664936.514	70.69
38298	701341.207	664941.741	70.56
38299	701340.789	664942.637	70.66
38300	701340.926	664943.137	70.66
38301	701339.323	664942.267	70.29
38302	701337.137	664942.353	70.73
38303	701335.342	664942.640	70.20
38304	701338.431	664941.874	70.59
38305	701338.150	664943.506	70.81
38306	701338.818	664943.023	70.43
38307	701330.926	664945.878	70.74
38308	701340.143	664941.366	70.60
38309	701339.618	664941.871	70.52
38310	701340.118	664939.576	70.69
38311	701336.790	664939.932	70.46
38312	701339.440	664939.368	70.57
38313	701340.510	664939.588	70.75
38314	701322.271	664910.261	70.54
38315	701321.413	664911.099	70.64
38316	701323.213	664910.589	70.71
38317	701325.023	664918.809	70.40
38318	701324.185	664909.907	70.95
38319	701320.717	664911.535	70.47
38320	701316.195	664904.026	70.58
38321	701316.016	664903.314	70.56
38322	701318.839	664903.562	70.61
38323	701318.335	664906.522	70.60
38324	701318.166	664907.191	70.69
38325	701326.970	664917.737	70.62
38326	701335.188	664935.108	70.33
38327	701334.609	664935.576	70.85
38328	701336.444	664934.629	70.41
38329	701340.005	664937.818	70.80
38330	701339.415	664936.140	70.82
38331	701335.228	664931.560	70.87
38332	701326.552	664920.546	70.32
38333	701326.239	664920.836	70.58
38334	701327.985	664920.280	70.42
38335	701332.688	664924.542	70.88
38336	701331.284	664924.470	70.69
38337	701385.532	664994.810	70.46
38338	701711.886	665029.084	70.56
38339	701715.510	665033.426	70.61
38340	701713.172	665028.887	71.29
38341	701709.930	665030.828	71.26
38342	701713.274	665028.320	71.30
38343	701715.731	665033.625	70.55
38344	701728.343	665028.479	70.20
38345	701731.128	665027.906	70.25
38346	701715.809	665030.307	70.48
38347	701715.786	665032.353	70.55
38348	701716.540	665031.791	70.58
38349	701704.064	665028.538	70.37
38350	701701.975	665033.692	70.49
38351	701701.155	665034.576	70.49
38352	701703.706	665032.448	70.59
38353	701609.199	665043.565	70.56
38354	701609.599	665047.601	70.52
38355	701700.765	665032.790	70.29
38356	701701.938	665032.213	70.30
38357	701704.888	665029.029	70.39
38358	701702.534	665032.721	70.28
38359	701701.815	665032.260	70.28
38360	701701.048	665032.979	70.30
38361	701732.857	665031.146	70.44
38362	701766.161	665019.237	70.30
38363	701769.301	665022.604	70.27
38364	701766.720	665018.273	70.25
38365	701759.747	665020.172	69.99
38366	701765.397	665018.198	70.61
38367	701769.558	665023.673	70.21
38368	701779.751	665021.068	70.63
38369	701779.990	665021.250	70.23
38370	701779.450	665020.026	70.62
38371	701769.524	665023.704	70.23
38372	701778.228	665015.765	70.19
38373	701753.802	665022.329	70.12
38374	701743.590	665028.232	70.58
38375	701744.331	665029.027	70.59
38376	701741.411	665026.648	70.33
38377	701732.881	665030.133	70.38
38378	701733.688	665031.035	70.40
38379	701744.565	665029.170	70.05
38380	701754.120	665025.666	70.08
38381	701754.760	665024.657	70.11
38382	701745.987	665037.122	70.32
38383	701744.545	665029.322	69.95
38384	701745.281	665032.806	70.04
38385	701564.755	665042.354	70.59
38386	701559.234	665046.629	70.57
38387	701563.530	665042.322	70.52
38388	701559.764	665037.126	70.68
38389	701561.859	665039.918	70.51
38390	701559.619	665050.361	70.52
38391	701568.601	665039.324	70.54
38392	701569.140	665038.674	70.67
38393	701551.972	665056.151	71.07
38394	701553.713	665056.186	70.60
38395	701549.284	665056.319	71.13
38396	701562.306	665038.916	70.62
38397	701546.839	665018.872	70.49
38398	701549.881	665017.231	70.58
38399	701544.839	665019.931	70.57
38400	701540.194	665022.382	70.63

38401	701542.483	665020.937	70.51
38402	701553.961	665025.263	70.65
38403	701558.987	665037.609	70.39
38404	701561.042	665039.445	70.61
38405	701556.615	665040.377	70.58
38406	701554.447	665026.175	70.60
38407	701557.357	665032.297	70.47
38408	701570.381	665038.564	70.64
38409	701597.519	665038.682	71.00
38410	701603.980	665040.021	70.56
38411	701593.473	665034.947	70.69
38412	701594.504	665038.775	70.65
38413	701594.423	665034.958	70.51
38414	701604.656	665039.970	70.57
38415	701607.797	665039.756	70.57
38416	701608.901	665039.739	70.68
38417	701607.027	665034.445	70.70
38418	701604.785	665038.842	70.61
38419	701603.618	665034.466	70.95
38420	701588.890	665044.818	70.40
38421	701577.177	665040.557	70.64
38422	701579.339	665038.248	70.60
38423	701577.184	665041.472	70.63
38424	701571.335	665038.611	70.62
38425	701577.152	665041.640	70.64
38426	701579.987	665035.905	70.74
38427	701585.245	665035.459	70.56
38428	701588.517	665040.940	70.86
38429	701583.027	665035.691	70.69
38430	701579.697	665036.960	70.82
38431	701581.129	665036.044	70.74
38432	701786.307	665018.385	70.55
38433	701861.466	664989.876	70.70
38434	701861.504	664987.881	71.00
38435	701858.297	664987.965	70.71
38436	701858.585	664986.719	70.99
38437	701858.428	664987.461	70.94
38438	701861.596	664986.804	70.97
38439	701865.600	664987.493	71.07
38440	701866.037	664981.936	70.79
38441	701865.221	664986.451	71.07
38442	701860.193	664984.324	70.75
38443	701860.950	664983.987	70.76
38444	701856.419	664985.961	71.01
38445	701852.106	664983.489	70.73
38446	701848.990	664984.555	70.78
38447	701852.469	664983.323	70.90
38448	701853.424	664983.297	70.88
38449	701852.839	664982.980	70.91
38450	701851.983	664991.531	70.71
38451	701855.199	664986.624	70.86
38452	701855.800	664986.091	70.92
38453	701854.981	664986.726	70.69
38454	701853.302	664998.012	70.76
38455	701853.961	664986.224	70.68
38456	701869.241	664984.239	70.74
38457	701880.658	664973.669	70.96
38458	701883.351	664972.205	70.91
38459	701901.304	664986.036	70.86
38460	701895.772	664988.704	70.84
38461	701900.245	664986.574	70.83
38462	701885.466	664974.072	71.09
38463	701891.179	664968.549	71.16
38464	701889.225	664968.340	71.17
38465	701890.599	664968.395	70.36
38466	701886.244	664969.539	70.83
38467	701889.982	664967.898	70.47
38468	701893.506	664989.544	71.35
38469	701877.860	664985.981	70.99
38470	701879.366	664989.301	70.90
38471	701875.706	664982.615	70.89
38472	701874.345	664982.142	71.01
38473	701874.688	664982.951	71.01
38474	701879.489	664989.535	70.98
38475	701889.053	664991.638	71.17
38476	701891.864	664990.411	71.23
38477	701874.773	664998.573	70.89
38478	701880.203	664990.877	71.09
38479	701880.426	664996.093	70.98
38480	701837.045	665012.180	71.15
38481	701837.414	665012.074	71.23
38482	701836.527	665010.934	71.00
38483	701834.175	665007.047	70.71
38484	701835.739	665010.939	70.88
38485	701838.748	665011.386	71.20
38486	701842.845	664998.151	70.82
38487	701845.038	664998.055	70.61
38488	701842.077	664997.724	70.84
38489	701840.141	665000.325	70.74
38490	701839.806	664999.433	70.76
38491	701832.619	665004.111	70.53
38492	701803.693	665008.977	70.57
38493	701805.545	665013.965	70.53
38494	701800.558	665009.618	70.71
38495	701788.912	665015.789	70.71
38496	701799.920	665015.672	70.56
38497	701806.389	665013.474	70.56
38498	701830.433	665003.957	70.84
38499	701831.486	665002.624	70.81
38500	701817.221	665008.741	70.62
38501	701806.271	665012.486	70.63
38502	701817.547	665009.924	70.60
38503	701845.572	664996.648	70.63
38504	701843.815	664970.129	70.76
38505	701846.480	664969.008	70.67
38506	701841.135	664971.121	70.73
38507	701839.046	664972.044	70.97
38508	701840.791	664971.312	70.91
38509	701846.761	664968.914	70.88
38510	701851.540	664980.564	70.93
38511	701852.380	664981.442	71.03
38512	701851.060	664980.715	70.90
38513	701847.287	664968.783	70.90
38514	701848.069	664968.512	70.93
38515	701840.018	664971.787	71.05
38516	701847.158	664989.244	70.75
38517	701846.693	664989.494	70.93
38518	701846.968	664991.942	70.67
38519	701843.947	664994.698	70.93
38520	701844.727	664993.730	70.93
38521	701845.682	664989.546	70.95
38522	701846.141	664986.368	70.93
38523	701846.573	664986.170	70.74
38524	701845.183	664986.504	70.85
38525	701845.090	664989.459	71.04
38526	701844.571	664985.991	71.16
38527	701389.849	665071.508	70.39
38528	701376.595	665079.497	70.64
38529	701385.400	665073.502	70.44
38530	701386.423	665075.572	70.50
38531	701386.140	665074.799	70.48
38532	701377.456	665082.687	70.50
38533	701371.692	665080.652	70.56
38534	701371.079	665079.549	70.57
38535	701373.275	665084.423	70.73
38536	701375.021	665083.724	70.77
38537	701374.060	665084.131	70.84
38538	701387.076	665075.222	70.66
38539	701406.762	665066.365	70.18
38540	701401.118	665066.620	70.23
38541	701412.618	665067.121	70.05
38542	701418.442	665070.141	69.94
38543	701415.807	665068.286	70.01
38544	701399.452	665067.648	70.36
38545	701392.343	665072.252	70.42
38546	701387.084	665074.513	70.52
38547	701399.748	665069.225	70.39
38548	701399.423	665067.899	70.36
38549	701399.805	665068.877	70.37
38550	701370.860	665079.273	70.54
38551	701399.745	665067.736	70.35
38552	701400.097	665068.875	70.42
38553	701399.656	665067.657	70.35
38554	701392.528	665069.821	70.30
38555	701399.611	665067.499	70.29
38556	701400.543	665068.934	70.43
38557	701408.610	665068.734	70.23
38558	701408.905	665068.650	70.16
38559	701405.195	665068.646	70.43
38560	701404.503	665068.385	70.35
38561	701404.148	665068.519	70.45
38562	701363.306	665081.756	70.63
38563	701347.430	665094.726	71.02
38564	701347.496	665090.529	70.79
38565	701349.311	665093.955	71.03
38566	701361.946	665088.581	70.88
38567	701351.886	665092.894	70.91
38568	701346.640	665089.191	70.78
38569	701343.977	665096.845	71.14
38570	701342.357	665096.813	71.09
38571	701347.107	665096.729	71.38
38572	701346.529	665089.014	70.79
38573	701346.711	665088.996	70.71
38574	701408.751	665030.575	70.32
38575	701412.669	665037.412	70.25
38576	701398.355	665019.738	70.56
38577	701402.138	665025.436	70.66
38578	701401.807	665025.769	70.53
38579	701410.180	665039.404	70.96
38580	701411.929	665040.130	70.29
38581	701416.844	665044.353	70.45
38582	701413.753	665041.271	70.26
38583	701411.923	665042.226	70.50
38584	701412.147	665042.236	70.40
38585	701403.069	665024.751	70.35
38586	701388.672	664996.074	70.46
38587	701392.605	665002.883	70.43
38588	701387.649	664995.398	70.53
38589	701384.657	664995.403	70.76
38590	701384.897	664996.084	70.77
38591	701396.001	665009.570	70.52
38592	701404.849	665023.793	70.37
38593	701403.992	665024.043	70.29
38594	701400.767	665016.738	70.44
38595	701395.659	665010.083	70.38
38596	701394.021	665011.444	70.69
38597	701415.791	665045.898	70.47
38598	701432.915	665048.945	70.32
38599	701432.864	665049.406	70.26
38600	701432.898	665048.908	70.36
38601	701432.574	665047.754	70.33
38602	701433.431	665047.102	70.37
38603	701427.154	665049.644	70.25
38604	701411.328	665041.755	70.41
38605	701417.229	665055.332	70.32
38606	701414.251	665045.148	70.36
38607	701422.358	665049.046	70.32
38608	701417.601	665047.534	70.35
38609	701432.590	665047.293	70.40
38610	701420.236	665046.502	70.41
38611	701420.890	665046.615	70.43
38612	701419.562	665045.411	70.53
38613	701415.936	665045.733	70.42
38614	701416.601	665045.052	70.43
38615	701420.286	665047.743	70.42
38616	701426.345	665047.910	70.35
38617	701428.897	665047.603	70.35
38618	701426.328	665049.156	70.36
38619	701420.158	665048.084	70.45
38620	701426.217	665049.158	70.36
38621	701411.417	665069.348	70.18
38622	701479.145	665046.235	70.25
38623	701478.036	665046.991	70.37
38624	701478.926	665044.981	70.40
38625	701483.012	665037.100	70.45
38626	701483.533	665043.845	70.36
38627	701484.972	665046.693	70.40
38628	701500.310	665044.305	70.52
38629	701503.219	665042.427	69.99
38630	701485.172	665044.025	70.42
38631	701484.894	665046.459	70.37
38632	701484.909	665045.355	70.29
38633	701478.748	665037.744	70.73
38634	701454.394	665047.790	70.52
38635	701454.401	665046.411	70.44
38636	701453.911	665047.409	70.51
38637	701453.220	665040.133	70.74
38638	701445.764	665040.548	70.71
38639	701454.317	665046.053	70.50
38640	701478.314	665037.797	70.50

38641	701454.995	665039.845	70.63
38642	701478.231	665038.862	70.68
38643	701454.081	665040.217	70.71
38644	701478.502	665044.085	70.54
38645	701507.807	665041.951	70.43
38646	701548.200	665043.036	70.64
38647	701549.648	665040.402	70.64
38648	701547.990	665042.082	70.63
38649	701537.050	665053.151	70.64
38650	701548.015	665043.273	70.61
38651	701549.671	665040.014	70.67
38652	701552.722	665041.298	70.46
38653	701552.032	665038.534	70.49
38654	701552.074	665043.396	70.50
38655	701551.054	665041.196	70.54
38656	701551.517	665042.802	70.53
38657	701536.741	665052.029	70.60
38658	701525.534	665042.907	70.57
38659	701532.924	665044.019	70.56
38660	701509.568	665044.015	70.47
38661	701507.997	665045.284	70.48
38662	701509.387	665045.223	70.48
38663	701533.121	665043.981	70.56
38664	701535.985	665047.316	70.40
38665	701536.374	665051.956	70.47
38666	701535.827	665044.100	70.49
38667	701533.283	665042.913	70.54
38668	701533.361	665040.769	70.48
38669	701426.407	665096.034	69.71
38670	701427.128	665096.689	69.57
38671	701425.013	665091.956	69.85
38672	701423.434	665083.866	69.69
38673	701423.467	665087.650	69.77
38674	701428.171	665100.212	69.59
38675	701436.698	665090.238	69.85
38676	701436.343	665089.262	69.84
38677	701437.187	665092.407	69.82
38678	701428.325	665100.075	69.55
38679	701439.163	665096.320	69.73
38680	701422.470	665084.115	69.73
38681	701417.102	665072.779	69.96
38682	701417.179	665073.100	70.02
38683	701414.701	665071.340	70.13
38684	701411.601	665069.578	70.22
38685	701414.402	665070.936	70.11
38686	701418.422	665074.881	69.92
38687	701422.083	665083.335	69.77
38688	701422.316	665084.057	69.72
38689	701420.693	665080.111	69.78
38690	701418.467	665075.354	69.95
38691	701420.316	665079.048	69.75
38692	701432.353	665085.545	69.71
38693	701436.868	665067.017	70.38
38694	701435.561	665056.490	70.34
38695	701436.533	665066.987	70.34
38696	701436.671	665068.925	70.47
38697	701436.726	665068.711	70.45
38698	701446.169	665048.642	70.33
38699	701446.376	665048.288	70.37
38700	701446.039	665044.712	70.54
38701	701445.133	665046.310	70.30
38702	701445.013	665048.063	70.36
38703	701444.839	665046.780	70.30
38704	701435.064	665069.748	70.46
38705	701431.349	665075.004	70.17
38706	701431.688	665074.658	70.13
38707	701431.330	665076.739	70.07
38708	701432.230	665085.509	69.77
38709	701431.585	665076.676	70.09
38710	701432.019	665072.771	70.23
38711	701434.761	665069.797	70.45
38712	701434.651	665069.674	70.45
38713	701433.112	665071.032	70.34
38714	701431.834	665072.707	70.22
38715	701432.911	665070.903	70.35
38716	700297.517	665218.734	67.48
38717	700316.229	665213.113	67.90
38718	700297.410	665218.499	67.17
38719	700296.721	665217.506	67.62
38720	700297.078	665217.945	67.18
38721	700315.902	665212.161	67.98
38722	700320.404	665207.221	68.32
38723	700320.469	665210.517	67.84
38724	700314.303	665209.049	68.28
38725	700315.550	665212.477	67.41
38726	700315.612	665212.905	67.41
38727	700295.717	665214.425	68.49
38728	700275.934	665222.633	67.72
38729	700271.662	665225.287	67.76
38730	700276.257	665219.378	67.94
38731	700270.556	665216.982	68.15
38732	700272.619	665219.214	67.98
38733	700279.438	665223.994	67.73
38734	700281.135	665218.733	68.62
38735	700296.100	665215.199	68.49
38736	700280.048	665222.805	67.00
38737	700279.138	665222.519	67.83
38738	700280.122	665223.129	67.01
38739	700320.885	665211.631	67.75
38740	700354.405	665201.706	67.48
38741	700375.131	665195.492	67.28
38742	700353.862	665201.942	67.48
38743	700353.415	665201.206	67.01
38744	700353.418	665201.502	67.00
38745	700374.943	665195.069	66.95
38746	700370.300	665191.706	68.11
38747	700391.999	665185.436	67.88
38748	700371.838	665192.193	68.31
38749	700374.886	665194.528	66.94
38750	700374.689	665194.019	67.47
38751	700354.588	665201.151	67.01
38752	700331.754	665202.894	68.27
38753	700334.329	665203.696	68.32
38754	700331.831	665203.809	68.46
38755	700321.146	665211.262	67.18
38756	700321.119	665210.937	67.17
38757	700352.156	665196.884	68.15
38758	700354.013	665200.478	67.56
38759	700354.440	665200.910	66.97
38760	700353.448	665200.568	67.57
38761	700352.809	665196.745	68.15
38762	700354.066	665196.351	68.07
38763	700227.150	665236.506	68.56
38764	700227.615	665238.072	67.92
38765	700226.223	665234.369	68.79
38766	700211.085	665238.760	68.77
38767	700214.010	665238.368	68.71
38768	700227.804	665238.555	67.55
38769	700246.787	665232.733	67.91
38770	700246.493	665233.081	67.38
38771	700247.072	665233.651	67.89
38772	700228.027	665239.144	67.56
38773	700228.305	665239.423	67.97
38774	700210.821	665240.508	68.81
38775	700201.210	665245.773	68.28
38776	700201.667	665247.208	68.31
38777	700201.276	665243.553	68.66
38778	700194.482	665245.633	68.91
38779	700200.356	665244.033	68.62
38780	700201.274	665246.686	67.83
38781	700202.099	665246.946	68.26
38782	700201.916	665246.100	68.28
38783	700202.205	665246.265	67.84
38784	700201.326	665246.903	67.85
38785	700202.289	665246.583	67.85
38786	700246.508	665233.480	67.42
38787	700266.588	665226.658	67.75
38788	700265.945	665218.158	68.17
38789	700266.320	665229.577	67.91
38790	700258.788	665228.817	67.69
38791	700261.590	665223.556	68.20
38792	700264.371	665212.666	68.38
38793	700267.111	665212.101	68.39
38794	700265.987	665212.513	68.40
38795	700267.800	665211.787	68.43
38796	700261.181	665213.301	68.77
38797	700261.912	665213.122	68.79
38798	700259.311	665230.093	67.58
38799	700248.203	665232.295	68.04
38800	700245.732	665228.812	68.48
38801	700248.411	665233.226	67.99
38802	700248.676	665232.740	67.34
38803	700248.669	665232.435	67.34
38804	700247.056	665227.967	68.49
38805	700259.827	665229.605	67.12
38806	700259.604	665229.319	67.12
38807	700260.633	665229.440	67.90
38808	700251.836	665228.057	68.73
38809	700260.444	665228.200	68.01
38810	700393.838	665186.623	68.30
38811	700497.939	665154.887	67.91
38812	700506.424	665150.792	67.41
38813	700495.296	665159.170	67.18
38814	700494.852	665158.214	66.76
38815	700495.129	665158.810	66.79
38816	700529.274	665156.621	67.18
38817	700527.950	665149.177	66.73
38818	700527.859	665148.773	66.69
38819	700527.955	665149.547	67.19
38820	700528.867	665154.016	67.20
38821	700528.230	665150.931	67.13
38822	700494.827	665157.792	67.09
38823	700474.131	665163.895	67.21
38824	700474.502	665165.182	67.19
38825	700471.723	665160.875	67.71
38826	700471.269	665165.034	67.35
38827	700469.780	665161.449	67.62
38828	700474.093	665164.727	66.80
38829	700476.288	665163.739	67.12
38830	700486.792	665158.689	67.33
38831	700476.548	665164.528	67.14
38832	700476.761	665163.751	66.76
38833	700476.882	665164.234	66.79
38834	700527.592	665148.192	67.08
38835	700592.529	665130.119	67.19
38836	700592.378	665128.998	67.26
38837	700570.990	665136.733	67.07
38838	700570.448	665135.729	66.66
38839	700570.686	665136.405	66.65
38840	700592.009	665129.414	66.53
38841	700598.822	665123.158	67.59
38842	700599.565	665127.918	67.15
38843	700597.573	665123.225	67.44
38844	700592.049	665129.740	66.60
38845	700592.012	665124.835	67.41
38846	700570.338	665135.276	67.11
38847	700554.720	665143.153	67.12
38848	700554.229	665141.918	67.14
38849	700555.469	665146.279	67.17
38850	700526.789	665144.332	67.45
38851	700555.847	665148.935	67.07
38852	700554.150	665141.334	66.68
38853	700553.092	665136.525	67.55
38854	700569.633	665131.261	67.36
38855	700553.632	665138.902	67.55
38856	700554.067	665140.910	66.70
38857	700553.848	665140.358	67.11
38858	700413.554	665178.957	67.80
38859	700430.255	665173.941	67.73
38860	700411.323	665182.881	66.88
38861	700411.197	665183.736	67.38
38862	700411.390	665183.280	66.90
38863	700434.669	665172.468	67.66
38864	700435.179	665176.647	66.83
38865	700439.258	665175.368	66.74
38866	700435.197	665176.348	66.74
38867	700435.448	665175.381	67.33
38868	700435.715	665176.789	67.33
38869	700410.488	665182.646	67.39
38870	700395.695	665189.086	67.30
38871	700408.852	665185.085	67.43
38872	700395.565	665188.715	66.95
38873	700395.208	665187.693	67.40
38874	700395.307	665188.136	66.93
38875	700408.620	665183.997	67.51
38876	700405.694	665181.046	67.84
38877	700410.128	665179.733	67.67
38878	700404.258	665182.377	68.03
38879	700408.427	665184.279	66.87
38880	700408.410	665184.773	66.90

38881	700439.232	665175.003	66.76
38882	700464.863	665162.884	67.58
38883	700466.294	665166.332	67.37
38884	700463.775	665163.467	67.66
38885	700460.955	665168.147	67.35
38886	700460.281	665164.294	67.67
38887	700466.641	665167.665	67.25
38888	700471.726	665165.346	66.78
38889	700471.555	665166.101	67.27
38890	700471.791	665165.647	66.78
38891	700466.154	665167.083	66.74
38892	700466.227	665167.328	66.76
38893	700461.179	665169.200	67.37
38894	700439.160	665171.636	67.87
38895	700443.222	665169.570	67.65
38896	700438.195	665171.508	67.63
38897	700439.109	665175.602	67.16
38898	700438.815	665174.831	67.26
38899	700459.490	665168.513	67.46
38900	700461.340	665168.739	66.73
38901	700461.432	665168.448	66.76
38902	700459.480	665169.392	66.82
38903	700459.889	665169.550	67.39
38904	700459.365	665169.078	66.76
38905	700038.306	665295.109	71.07
38906	700036.597	665293.357	71.54
38907	700037.260	665295.445	71.06
38908	700037.747	665294.924	71.38
38909	700037.342	665294.882	71.42
38910	700037.386	665293.060	71.52
38911	700037.993	665300.922	71.64
38912	700039.023	665303.937	71.52
38913	700037.085	665297.891	71.51
38914	700038.383	665292.635	71.54
38915	700039.560	665293.021	71.48
38916	700037.948	665295.775	71.37
38917	700026.975	665295.327	71.65
38918	700028.612	665295.463	71.68
38919	700027.965	665298.501	71.52
38920	700027.166	665298.212	71.19
38921	700027.696	665297.665	71.57
38922	700030.813	665294.126	71.62
38923	700031.013	665297.179	71.22
38924	700037.553	665295.957	71.41
38925	700030.674	665297.633	71.51
38926	700031.082	665294.739	71.64
38927	700030.328	665296.878	71.53
38928	700051.238	665300.427	71.38
38929	700050.947	665292.093	71.28
38930	700051.561	665291.469	70.71
38931	700050.755	665291.518	71.40
38932	700048.038	665280.098	71.73
38933	700050.949	665289.194	71.47
38934	700051.724	665291.869	70.66
38935	700065.554	665287.128	70.47
38936	700065.599	665286.722	70.78
38937	700065.720	665287.460	70.44
38938	700052.583	665293.518	71.28
38939	700065.747	665288.326	70.81
38940	700045.692	665279.906	71.64
38941	700046.664	665292.714	71.40
38942	700046.420	665293.078	70.88
38943	700046.815	665293.417	71.39
38944	700046.739	665295.367	71.38
38945	700047.303	665293.392	71.40
38946	700044.943	665290.702	71.43
38947	700043.199	665280.943	71.68
38948	700044.470	665280.392	71.78
38949	700041.748	665281.602	71.58
38950	700047.991	665291.978	71.35
38951	700049.995	665291.577	71.31
38952	699992.364	665306.192	72.30
38953	699991.506	665306.350	72.28
38954	699981.786	665312.364	71.82
38955	699981.312	665311.997	72.13
38956	699981.369	665312.567	72.09
38957	699993.912	665305.636	72.28
38958	699993.186	665308.996	71.69
38959	699994.618	665308.440	71.72
38960	699993.482	665309.007	72.08
38961	699993.403	665305.797	72.20
38962	699993.365	665308.179	72.06
38963	699980.595	665309.623	72.30
38964	699972.541	665315.336	72.00
38965	699974.269	665311.352	72.38
38966	699972.457	665314.981	71.76
38967	699971.305	665312.346	72.48
38968	699972.166	665314.623	72.04
38969	699975.397	665313.598	72.22
38970	699977.644	665310.458	72.37
38971	699977.795	665310.444	72.28
38972	699977.400	665310.447	72.40
38973	699975.615	665314.235	72.14
38974	699975.270	665314.041	71.87
38975	699994.127	665308.089	72.10
38976	700024.381	665299.830	71.58
38977	700023.484	665300.158	71.58
38978	700024.624	665299.258	71.13
38979	700019.394	665300.788	71.24
38980	700022.997	665299.837	71.15
38981	700023.267	665299.244	71.62
38982	700023.281	665296.499	71.73
38983	700025.457	665295.732	71.65
38984	700021.048	665297.082	71.69
38985	700024.004	665298.765	71.64
38986	700022.420	665296.903	71.71
38987	700019.117	665301.216	71.56
38988	700000.111	665315.377	71.96
38989	700000.433	665303.663	72.14
38990	699999.033	665312.341	71.95
38991	699994.477	665308.928	72.03
38992	699997.890	665309.956	71.94
38993	700016.446	665301.817	71.03
38994	700018.731	665297.954	71.71
38995	700018.746	665300.544	71.68
38996	700015.454	665299.031	71.81
38997	700016.582	665301.416	71.68
38998	700016.886	665301.958	71.62
38999	700065.104	665285.163	70.91
39000	700148.164	665262.752	68.73
39001	700148.077	665262.473	68.74
39002	700144.341	665263.946	68.85
39003	700144.740	665263.984	69.19
39004	700144.249	665263.606	68.86
39005	700147.580	665263.068	69.18
39006	700156.391	665257.194	69.34
39007	700157.369	665256.837	69.44
39008	700149.690	665259.304	69.29
39009	700147.580	665262.432	69.15
39010	700147.217	665259.968	69.45
39011	700144.231	665262.911	69.20
39012	700125.033	665266.599	70.07
39013	700125.918	665268.724	69.76
39014	700121.203	665270.593	69.28
39015	700121.690	665270.571	69.76
39016	700121.221	665270.378	69.22
39017	700126.257	665269.630	69.79
39018	700136.627	665263.433	69.67
39019	700143.675	665261.205	69.42
39020	700130.428	665265.359	69.90
39021	700126.766	665269.189	69.15
39022	700126.639	665268.783	69.23
39023	700158.270	665256.615	69.35
39024	700185.826	665250.760	68.62
39025	700185.840	665251.931	68.60
39026	700188.429	665247.257	68.87
39027	700174.359	665254.105	68.69
39028	700185.023	665248.533	68.98
39029	700185.247	665251.384	68.14
39030	700189.124	665250.863	68.56
39031	700188.962	665250.140	68.61
39032	700189.499	665250.139	68.01
39033	700185.349	665251.722	68.13
39034	700189.526	665250.488	68.06
39035	700174.442	665254.563	68.36
39036	700157.178	665260.054	68.59
39037	700158.255	665259.781	68.54
39038	700157.130	665259.780	68.60
39039	700157.103	665259.235	68.94
39040	700157.451	665260.362	68.95
39041	700158.202	665259.466	68.55
39042	700174.556	665255.432	68.67
39043	700174.340	665254.709	68.34
39044	700171.424	665252.616	69.40
39045	700158.039	665260.103	68.97
39046	700157.754	665259.302	68.96
39047	700088.316	665278.253	70.69
39048	700088.137	665279.666	70.50
39049	700087.995	665277.814	70.70
39050	700086.344	665280.587	70.44
39051	700085.551	665278.673	70.72
39052	700088.745	665280.781	70.37
39053	700094.808	665278.727	70.37
39054	700094.443	665278.579	69.94
39055	700094.474	665277.830	70.41
39056	700088.954	665280.256	70.04
39057	700092.924	665276.712	70.53
39058	700086.569	665281.491	70.43
39059	700078.485	665282.584	70.60
39060	700079.225	665282.527	70.58
39061	700078.799	665280.916	70.75
39062	700075.896	665281.747	71.23
39063	700077.826	665281.603	70.74
39064	700079.466	665282.943	70.21
39065	700084.048	665279.313	70.67
39066	700085.969	665280.934	70.21
39067	700079.681	665283.684	70.61
39068	700078.484	665283.288	70.18
39069	700078.837	665283.939	70.65
39070	700098.080	665277.365	69.88
39071	700104.911	665275.151	69.70
39072	700104.672	665275.830	70.11
39073	700104.996	665275.521	69.65
39074	700103.310	665275.643	69.70
39075	700103.398	665275.938	69.72
39076	700104.425	665274.945	70.11
39077	700120.348	665268.253	70.21
39078	700121.125	665269.789	69.75
39079	700118.250	665269.097	70.14
39080	700105.870	665272.831	70.31
39081	700108.251	665272.959	69.97
39082	700103.655	665276.005	70.10
39083	700098.003	665277.818	70.31
39084	700094.554	665278.274	69.92
39085	700097.785	665276.978	70.28
39086	700098.199	665277.516	69.84
39087	700098.154	665277.237	69.82
39088	700094.527	665278.601	70.00
39089	700103.751	665273.460	70.34
39090	700103.428	665275.076	70.12
39091	700102.935	665273.577	70.34
39092	700097.580	665275.225	70.51
39093	700100.234	665274.930	70.34
39094	700599.222	665126.922	67.24
39095	701114.798	664997.431	69.28
39096	701114.769	664997.910	69.30
39097	701115.334	664998.231	70.13
39098	701119.147	664992.072	69.90
39099	701115.277	664996.931	69.96
39100	701113.322	664999.828	69.91
39101	701119.332	664996.547	69.88
39102	701119.974	664997.353	69.33
39103	701119.094	664998.183	69.95
39104	701112.527	665002.981	70.03
39105	701112.575	665006.326	69.99
39106	701114.684	664992.346	69.90
39107	701095.474	664998.558	69.30
39108	701095.502	664998.925	69.25
39109	701095.796	664999.167	69.69
39110	701099.917	664993.087	69.77
39111	701096.200	664997.954	69.71
39112	701099.827	664998.500	69.29
39113	701104.680	664992.856	69.78
39114	701112.937	664992.901	69.99
39115	701099.313	664997.975	69.68
39116	701099.831	664998.232	69.24
39117	701099.260	664998.761	69.72
39118	701120.007	664996.959	69.32
39119	701141.537	665000.744	70.05
39120	701141.697	665004.551	70.09

39121	701141.184	664998.122	70.06
39122	701138.975	664995.653	69.97
39123	701141.726	664991.128	70.03
39124	701165.891	665003.216	69.96
39125	701167.010	664995.120	69.82
39126	701167.246	664994.596	69.43
39127	701166.384	664995.241	69.80
39128	701166.023	664999.933	70.07
39129	701165.862	664997.153	70.01
39130	701138.961	664996.599	69.97
39131	701132.490	664991.800	69.81
39132	701137.588	664991.350	69.99
39133	701131.226	664991.825	69.70
39134	701121.081	664992.379	69.77
39135	701131.217	664991.431	70.00
39136	701134.640	664995.728	69.89
39137	701139.465	664996.271	69.47
39138	701139.503	664995.948	69.48
39139	701133.893	664996.614	69.40
39140	701134.372	664997.009	69.95
39141	701133.887	664996.220	69.39
39142	701063.003	665000.550	69.08
39143	701062.561	665001.212	69.55
39144	701062.983	665000.936	69.05
39145	701059.198	665000.875	69.09
39146	701059.194	665001.275	69.07
39147	701062.451	665000.275	69.50
39148	701073.182	665000.194	69.95
39149	701072.665	664999.975	69.39
39150	701072.811	664998.600	70.01
39151	701068.396	664995.837	69.71
39152	701071.590	664995.398	69.77
39153	701059.568	665001.554	69.54
39154	701040.947	665002.734	68.97
39155	701041.001	665002.298	69.00
39156	701040.689	665002.188	69.50
39157	701041.993	664998.717	69.48
39158	701041.055	665003.278	69.43
39159	701042.432	665000.903	69.44
39160	701061.778	664996.619	69.87
39161	701059.676	665000.410	69.53
39162	701057.499	664997.073	69.99
39163	701048.000	664998.236	69.62
39164	701050.358	664997.816	69.66
39165	701072.649	665000.213	69.20
39166	701082.397	664999.905	69.69
39167	701082.210	664998.892	69.69
39168	701082.833	664999.076	69.16
39169	701081.387	664999.583	69.11
39170	701082.867	664999.614	69.17
39171	701075.638	665002.224	69.66
39172	701090.955	664993.568	69.70
39173	701095.271	664993.433	69.70
39174	701090.646	664996.912	69.87
39175	701075.379	665005.191	69.74
39176	701075.387	665008.641	69.76
39177	701081.341	664999.264	69.10
39178	701078.104	664998.934	69.78
39179	701076.244	664994.790	69.88
39180	701078.212	665000.182	69.70
39181	701078.707	664999.803	69.18
39182	701078.567	664999.394	69.12
39183	701078.478	664994.838	69.78
39184	701081.561	664998.398	69.67
39185	701081.686	665000.160	69.71
39186	701083.510	664994.130	69.78
39187	701080.790	664994.397	69.81
39188	701081.821	664994.286	69.80
39189	701167.136	664994.173	69.43
39190	701206.015	664983.497	70.58
39191	701212.197	664982.881	70.21
39192	701206.956	664984.276	70.80
39193	701205.831	664990.323	70.48
39194	701203.202	664983.740	70.47
39195	701212.041	664981.695	70.50
39196	701209.493	664992.381	70.11
39197	701209.006	664991.766	69.51
39198	701209.394	664991.404	70.25
39199	701215.344	664980.235	70.27
39200	701217.811	664980.367	70.37
39201	701205.320	664992.068	69.56
39202	701203.802	664992.063	70.04
39203	701203.808	664991.955	69.98
39204	701203.804	664992.821	70.07
39205	701201.970	664992.092	69.89
39206	701202.102	664992.863	70.17
39207	701203.977	664991.260	70.04
39208	701205.268	664991.436	69.94
39209	701205.184	664991.598	69.56
39210	701205.148	664992.704	69.95
39211	701203.894	664991.554	69.48
39212	701203.814	664991.794	69.55
39213	701208.949	664992.111	69.53
39214	701231.896	664990.354	69.53
39215	701231.847	664990.023	69.57
39216	701231.397	664990.685	70.11
39217	701231.925	664985.663	70.15
39218	701231.219	664989.481	70.01
39219	701244.844	664984.617	70.31
39220	701255.530	664983.627	70.26
39221	701253.752	664988.028	70.60
39222	701254.606	664983.719	70.18
39223	701249.704	664986.167	70.46
39224	701253.598	664983.980	70.33
39225	701230.128	664985.837	70.18
39226	701213.867	664990.885	70.28
39227	701215.201	664989.151	70.26
39228	701213.795	664992.129	70.18
39229	701214.431	664991.727	69.55
39230	701214.422	664991.383	69.49
39231	701226.238	664990.532	69.56
39232	701224.781	664986.278	70.32
39233	701226.143	664986.271	70.24
39234	701226.667	664990.183	70.01
39235	701226.194	664990.810	69.53
39236	701226.543	664990.963	69.99
39237	701167.199	665009.373	70.06
39238	701153.574	665010.455	69.99
39239	701167.157	665006.642	70.01
39240	701166.426	665005.837	69.68
39241	701166.974	665005.360	70.03
39242	701153.436	665010.765	69.88
39243	701150.020	665006.578	69.55
39244	701150.309	665006.338	70.04
39245	701153.266	665006.248	69.63
39246	701152.958	665007.228	69.97
39247	701152.928	665005.744	69.98
39248	701172.325	665005.573	69.60
39249	701166.449	664990.153	70.02
39250	701165.609	664990.198	70.00
39251	701166.974	664993.718	69.85
39252	701166.224	664994.219	69.47
39253	701166.308	664993.776	69.84
39254	701167.085	664990.095	70.00
39255	701171.831	665006.153	70.08
39256	701171.928	665005.178	70.00
39257	701171.942	665008.913	70.15
39258	701161.885	664990.369	70.20
39259	701172.079	665007.953	70.17
39260	701150.286	665006.976	70.04
39261	701187.615	664988.661	70.05
39262	701200.731	664987.854	70.20
39263	701184.758	664989.242	70.11
39264	701187.224	664993.597	69.97
39265	701187.317	664992.647	69.97
39266	701202.982	664992.039	70.13
39267	701201.849	664991.969	69.46
39268	701201.752	664991.814	69.47
39269	701201.922	664992.000	69.90
39270	701201.994	664992.713	69.97
39271	701201.923	664991.630	69.84
39272	701187.869	664992.892	69.46
39273	701145.672	665011.137	70.13
39274	701146.678	665011.077	70.12
39275	701141.520	665011.439	70.13
39276	701149.839	665010.548	70.35
39277	701147.212	665010.740	70.02
39278	701177.213	664991.563	70.01
39279	701184.692	664993.355	69.41
39280	701187.935	664993.189	69.48
39281	701184.730	664993.052	69.49
39282	701185.112	664993.433	69.91
39283	701185.292	664992.909	70.05
39284	700800.971	665066.094	67.22
39285	700801.998	665062.974	67.45
39286	700801.221	665067.204	67.12
39287	700801.323	665066.720	66.80
39288	700801.349	665066.388	66.79
39289	700799.849	665061.222	67.37
39290	700810.876	665063.261	67.20
39291	700811.065	665064.153	67.09
39292	700811.870	665057.904	67.31
39293	700805.814	665059.845	67.40
39294	700808.566	665058.711	67.47
39295	700798.296	665067.777	66.77
39296	700783.172	665066.820	67.24
39297	700783.639	665066.479	67.24
39298	700786.680	665065.382	67.25
39299	700776.837	665069.016	67.30
39300	700779.801	665067.731	67.33
39301	700784.461	665066.120	67.28
39302	700798.697	665068.011	66.96
39303	700798.221	665067.374	66.74
39304	700797.940	665066.284	67.16
39305	700793.193	665063.249	68.19
39306	700795.689	665062.648	67.39
39307	700810.625	665063.684	66.76
39308	700833.121	665059.211	67.30
39309	700833.003	665056.604	67.38
39310	700832.651	665057.300	66.82
39311	700832.917	665056.665	67.42
39312	700832.545	665057.007	66.85
39313	700831.713	665052.324	67.64
39314	700841.255	665053.352	67.43
39315	700841.634	665053.726	67.42
39316	700841.801	665050.972	67.75
39317	700840.217	665049.497	67.68
39318	700840.813	665048.948	67.71
39319	700833.136	665057.633	67.30
39320	700812.643	665063.638	67.09
39321	700812.478	665062.454	67.25
39322	700812.942	665062.979	66.79
39323	700810.646	665063.916	66.75
39324	700812.970	665063.217	66.77
39325	700817.255	665056.139	67.72
39326	700833.422	665051.195	67.62
39327	700837.663	665049.962	67.61
39328	700833.124	665051.237	67.66
39329	700831.248	665051.866	67.87
39330	700832.246	665051.346	67.98
39331	700656.633	665110.576	66.63
39332	700656.521	665110.266	66.62
39333	700651.570	665111.898	66.55
39334	700651.827	665111.364	67.13
39335	700651.685	665111.666	66.75
39336	700656.178	665110.938	67.11
39337	700651.749	665103.315	67.52
39338	700654.656	665102.761	67.53
39339	700652.823	665104.087	67.45
39340	700656.125	665110.175	67.15
39341	700652.504	665106.730	67.48
39342	700652.136	665112.305	67.17
39343	700629.743	665120.921	67.17
39344	700629.643	665120.394	67.09
39345	700630.297	665123.133	67.12
39346	700599.764	665127.486	66.69
39347	700599.830	665126.930	66.60
39348	700629.243	665118.848	66.60
39349	700645.449	665109.271	67.31
39350	700646.080	665110.502	67.55
39351	700627.614	665114.633	67.63
39352	700629.043	665118.226	66.59
39353	700628.847	665117.990	66.95
39354	700655.165	665106.295	67.48
39355	700764.313	665074.489	67.44
39356	700774.671	665069.079	67.40
39357	700759.987	665078.598	66.63
39358	700759.729	665079.200	67.03
39359	700760.049	665078.918	66.64
39360	700776.235	665068.565	67.37

39361	700777.941	665073.396	66.74
39362	700777.905	665073.730	66.69
39363	700778.016	665072.981	67.13
39364	700775.133	665068.208	67.45
39365	700778.308	665074.018	67.07
39366	700759.413	665078.062	67.19
39367	700666.884	665107.975	67.14
39368	700757.616	665080.045	67.04
39369	700666.590	665106.673	67.25
39370	700665.103	665103.628	67.60
39371	700666.329	665103.137	67.64
39372	700757.556	665079.330	67.15
39373	700755.583	665075.413	67.18
39374	700760.062	665073.970	67.22
39375	700754.382	665075.935	67.23
39376	700756.912	665079.545	66.63
39377	700756.976	665079.815	66.63
39378	700842.297	665054.483	66.97
39379	700999.432	665008.354	68.71
39380	700999.708	665005.620	69.31
39381	700999.405	665007.914	68.70
39382	701000.574	665008.512	69.27
39383	701000.063	665007.616	69.21
39384	700998.831	665004.000	69.26
39385	701003.959	665006.438	69.32
39386	701004.215	665007.748	69.34
39387	701004.170	665002.951	69.32
39388	700998.294	665004.131	69.25
39389	701002.991	665003.236	69.33
39390	701005.565	665009.795	69.43
39391	700987.742	665010.648	68.62
39392	700988.054	665011.181	68.63
39393	700987.553	665009.959	68.89
39394	700973.859	665009.271	69.03
39395	700987.304	665006.590	69.24
39396	700988.392	665012.117	69.26
39397	701006.263	665015.887	69.49
39398	701006.150	665013.151	69.38
39399	700990.557	665019.205	69.30
39400	700988.779	665012.783	69.37
39401	700989.638	665016.080	69.40
39402	701004.858	665007.283	68.75
39403	701036.563	665002.540	68.90
39404	701036.463	665003.069	68.86
39405	701037.010	665002.346	69.43
39406	701038.837	665004.752	69.60
39407	701037.193	665003.436	69.44
39408	701033.817	664998.523	69.47
39409	701040.596	664998.858	69.51
39410	701041.773	664998.716	69.41
39411	701038.592	664998.622	69.48
39412	701034.192	664998.674	69.48
39413	701037.348	664998.604	69.44
39414	701039.129	665008.602	69.55
39415	701019.070	665003.766	69.14
39416	701019.290	665004.486	68.80
39417	701018.730	665001.019	69.56
39418	701004.737	665006.830	68.70
39419	701013.558	665001.444	69.44
39420	701019.401	665005.197	68.83
39421	701020.408	665013.447	69.41
39422	701039.314	665011.508	69.47
39423	701020.063	665010.279	69.50
39424	701019.614	665005.870	69.41
39425	701019.716	665006.763	69.55
39426	700881.636	665042.321	67.30
39427	700879.670	665039.751	67.96
39428	700881.617	665042.834	67.32
39429	700881.745	665041.895	67.67
39430	700882.019	665042.772	67.66
39431	700879.496	665036.873	68.01
39432	700884.612	665041.020	67.64
39433	700885.084	665041.559	67.33
39434	700885.104	665042.029	67.60
39435	700879.698	665036.651	68.01
39436	700883.444	665035.813	68.11
39437	700871.159	665039.190	67.76
39438	700867.837	665046.753	67.47
39439	700867.717	665046.108	67.48
39440	700867.075	665046.553	67.03
39441	700842.216	665053.994	66.96
39442	700867.152	665046.824	67.12
39443	700869.760	665046.295	67.39
39444	700864.990	665041.181	67.89
39445	700869.739	665039.893	67.85
39446	700870.491	665045.582	67.29
39447	700869.693	665045.424	67.51
39448	700870.450	665045.979	67.14
39449	700885.016	665041.160	67.36
39450	700939.717	665030.340	68.50
39451	700940.653	665033.279	68.42
39452	700942.967	665026.062	68.25
39453	700965.757	665016.841	68.29
39454	700965.824	665017.184	68.35
39455	700973.280	665015.442	68.98
39456	700968.873	665010.214	69.07
39457	700972.585	665009.625	69.02
39458	700974.172	665014.363	68.39
39459	700973.410	665014.569	69.04
39460	700974.110	665014.723	68.37
39461	700966.288	665017.576	68.93
39462	700943.404	665024.068	68.02
39463	700943.623	665024.454	68.37
39464	700943.160	665023.670	68.03
39465	700941.894	665018.139	68.56
39466	700943.041	665023.120	68.20
39467	700960.139	665015.508	68.92
39468	700968.236	665011.142	69.14
39469	700966.108	665016.261	68.86
39470	700968.033	665010.438	68.99
39471	700961.628	665012.309	69.05
39472	700966.188	665011.025	69.02
39473	723645.441	654954.675	113.35
39474	723646.265	654956.804	113.26
39475	723646.992	654958.727	113.19
39476	723635.102	654938.820	114.02
39477	723643.765	654949.880	113.47
39478	723644.493	654952.254	113.43
39479	723647.700	654960.739	113.12
39480	723628.201	654933.803	114.22
39481	723626.575	654934.187	113.62
39482	723624.334	654935.778	113.09
39483	723648.472	654963.007	113.04
39484	723649.380	654965.354	112.95
39485	723650.365	654967.961	112.85
39486	723644.099	654961.262	113.18
39487	723637.958	654957.903	113.14
39488	723635.772	654957.931	112.15
39489	723638.894	654969.568	111.45
39490	723638.536	654969.142	111.44
39491	723640.869	654962.198	113.12
39492	723634.073	654958.324	112.00
39493	723630.589	654948.151	112.74
39494	723630.226	654949.440	112.55
39495	723632.112	654939.851	114.07
39496	723633.762	654950.879	113.16
39497	723636.284	654950.770	113.54
39498	723639.595	654949.982	113.56
39499	723620.425	654923.995	113.53
39500	723624.892	654922.946	114.62
39501	723628.066	654922.119	114.62
39502	723621.073	654923.774	113.69
39503	723621.414	654924.751	113.69
39504	723620.743	654924.987	113.51
39505	723631.069	654921.190	114.44
39506	723617.979	654909.033	114.69
39507	723614.991	654909.279	114.13
39508	723617.181	654900.861	115.07
39509	723625.879	654907.838	114.80
39510	723623.030	654908.573	114.99
39511	723619.752	654908.864	114.95
39512	723618.704	654921.167	113.59
39513	723618.488	654920.842	113.60
39514	723623.711	654922.929	114.39
39515	723621.986	654928.552	113.53
39516	723620.904	654925.935	113.69
39517	723619.977	654925.311	113.43
39518	723624.018	654923.883	114.40
39519	723622.740	654924.288	114.04
39520	723622.070	654924.500	113.86
39521	723621.760	654923.598	113.85
39522	723623.429	654924.082	114.20
39523	723623.071	654923.143	114.20
39524	723622.463	654923.379	114.04
39525	723639.756	654969.312	111.56
39526	723718.825	655028.089	106.66
39527	723714.201	655024.969	107.35
39528	723706.379	655029.741	106.76
39529	723705.739	655041.040	106.01
39530	723714.631	655034.679	106.26
39531	723716.357	655035.445	106.06
39532	723698.285	655039.343	106.59
39533	723677.727	655046.211	112.58
39534	723662.076	655028.489	111.94
39535	723661.278	655028.838	111.85
39536	723689.898	655039.338	107.80
39537	723681.062	655031.616	109.12
39538	723675.930	655032.730	111.36
39539	723692.665	655040.108	106.94
39540	723695.877	655044.618	106.33
39541	723692.765	655047.391	105.93
39542	723686.038	655039.448	108.70
39543	723685.878	655046.073	108.49
39544	723688.795	655045.000	107.76
39545	723691.080	655050.004	105.76
39546	723700.814	655042.224	106.16
39547	723702.175	655042.952	106.07
39548	723704.459	655039.617	106.22
39549	723697.849	655046.750	106.32
39550	723699.779	655049.248	106.11
39551	723700.317	655051.653	105.60
39552	723647.091	654968.927	112.97
39553	723642.028	654968.526	112.56
39554	723641.732	654967.882	112.57
39555	723644.085	654972.669	112.71
39556	723643.521	654971.348	112.71
39557	723643.998	654969.796	112.92
39558	723641.476	654968.701	112.30
39559	723640.309	654969.121	111.82
39560	723640.075	654968.499	111.84
39561	723639.520	654968.724	111.58
39562	723641.191	654968.083	112.32
39563	723640.614	654968.317	112.06
39564	723640.885	654968.950	112.06
39565	723656.966	655017.070	111.48
39566	723652.400	654996.528	112.16
39567	723649.924	654996.830	111.50
39568	723663.758	655027.985	111.95
39569	723658.744	655017.666	112.10
39570	723658.220	655016.607	112.07
39571	723646.764	654993.088	110.96
39572	723648.925	654981.875	112.53
39573	723651.425	654980.316	112.57
39574	723644.523	654974.099	112.67
39575	723648.592	654992.440	111.55
39576	723650.590	654991.419	111.99
39577	723652.104	654991.498	112.26
39578	723566.565	654697.754	107.29
39579	723566.819	654698.849	107.34
39580	723566.097	654698.991	107.06
39581	723567.935	654698.549	107.54
39582	723567.334	654698.690	107.42
39583	723567.126	654697.659	107.42
39584	723565.865	654697.996	107.00
39585	723565.571	654696.447	107.19
39586	723565.490	654689.832	107.36
39587	723563.117	654690.401	106.65
39588	723564.931	654698.166	106.99
39589	723565.061	654698.946	106.93
39590	723567.242	654699.723	107.98
39591	723586.750	654734.365	109.80
39592	723571.546	654716.824	108.79
39593	723569.065	654717.134	108.03
39594	723579.158	654735.508	109.86
39595	723581.887	654735.195	109.93
39596	723584.957	654734.954	109.88
39597	723569.731	654703.226	108.06
39598	723568.560	654698.410	107.68
39599	723568.335	654697.366	107.65
39600	723567.713	654697.495	107.50

39601	723571.350	654702.583	108.23
39602	723568.862	654697.190	107.76
39603	723569.095	654698.280	107.78
39604	723707.383	654951.668	113.10
39605	723710.250	654952.187	113.42
39606	723712.267	654951.400	113.21
39607	723708.728	654955.774	112.46
39608	723709.036	654955.316	111.95
39609	723708.539	654954.928	112.59
39610	723715.063	654950.305	113.19
39611	723715.709	654954.264	112.37
39612	723715.454	654953.783	112.16
39613	723715.442	654953.018	112.46
39614	723716.339	654952.738	112.55
39615	723716.808	654953.285	112.24
39616	723716.799	654953.834	112.39
39617	723557.719	654666.101	105.82
39618	723696.943	654957.969	112.11
39619	723696.994	654957.444	111.76
39620	723562.125	654671.278	106.49
39621	723558.775	654670.322	105.78
39622	723559.264	654673.082	105.89
39623	723696.514	654956.510	112.31
39624	723703.019	654956.352	111.78
39625	723703.439	654956.775	112.47
39626	723703.252	654955.858	112.61
39627	723696.302	654954.294	113.13
39628	723700.224	654954.230	113.17
39629	723702.669	654952.850	113.11
39630	723574.198	654735.834	109.42
39631	723610.434	654872.117	114.93
39632	723603.791	654864.331	114.18
39633	723603.557	654860.152	114.09
39634	723606.032	654873.228	114.36
39635	723605.999	654871.463	114.57
39636	723610.179	654871.255	114.93
39637	723604.813	654855.935	114.41
39638	723600.526	654844.252	113.36
39639	723602.494	654843.476	113.78
39640	723598.109	654836.228	112.76
39641	723600.040	654847.971	113.34
39642	723599.912	654846.441	113.20
39643	723598.985	654843.073	113.13
39644	723613.004	654902.044	114.46
39645	723612.704	654902.170	114.34
39646	723612.491	654900.254	114.39
39647	723616.729	654898.936	115.10
39648	723614.305	654903.387	114.58
39649	723613.619	654902.455	114.67
39650	723612.189	654899.683	114.52
39651	723606.865	654877.743	114.38
39652	723605.651	654872.610	114.32
39653	723605.929	654872.284	114.36
39654	723611.024	654896.182	114.56
39655	723611.580	654886.095	114.87
39656	723607.985	654880.138	114.54
39657	723580.983	654765.455	110.64
39658	723580.712	654764.379	110.62
39659	723581.847	654756.110	110.59
39660	723589.933	654804.545	111.89
39661	723585.725	654786.350	111.20
39662	723583.619	654774.015	110.83
39663	723578.472	654754.646	110.23
39664	723576.431	654742.335	109.97
39665	723576.162	654741.158	109.82
39666	723575.277	654740.511	109.53
39667	723583.571	654755.064	110.72
39668	723586.341	654754.888	110.84
39669	723579.156	654743.593	110.07
39670	723593.677	654820.650	112.44
39671	723594.365	654820.321	112.48
39672	723594.596	654821.302	112.49
39673	723597.117	654834.933	112.62
39674	723594.842	654822.384	112.61
39675	723593.894	654821.562	112.47
39676	723595.541	654821.030	112.62
39677	723597.252	654819.458	112.96
39678	723597.521	654820.380	112.98
39679	723592.911	654802.638	112.26
39680	723595.324	654820.029	112.64
39681	723596.284	654819.752	112.79
39682	723596.537	654820.708	112.82
39683	723721.601	655233.033	122.38
39684	723721.525	655215.997	121.18
39685	723724.504	655214.981	121.28
39686	723727.142	655234.435	122.31
39687	723724.596	655234.022	122.55
39688	723725.660	655233.743	122.57
39689	723725.434	655214.859	121.30
39690	723724.234	655201.074	120.37
39691	723725.733	655200.842	120.17
39692	723723.916	655199.333	120.27
39693	723725.845	655214.937	121.28
39694	723726.776	655215.007	121.25
39695	723725.334	655198.887	120.27
39696	723726.626	655267.502	125.00
39697	723726.879	655265.878	124.91
39698	723727.264	655263.950	124.83
39699	723719.351	655262.315	124.50
39700	723718.750	655271.158	124.86
39701	723725.597	655269.122	125.07
39702	723730.940	655264.791	124.76
39703	723722.551	655254.845	124.03
39704	723724.422	655254.773	123.81
39705	723726.110	655234.484	122.46
39706	723732.077	655265.950	124.80
39707	723732.832	655267.269	124.89
39708	723733.649	655268.718	125.17
39709	723700.784	655141.184	116.20
39710	723706.269	655129.117	115.59
39711	723703.348	655120.143	114.77
39712	723708.353	655139.762	116.33
39713	723707.129	655139.666	116.33
39714	723703.970	655140.404	116.28
39715	723702.253	655120.928	115.15
39716	723700.191	655114.738	114.53
39717	723701.134	655114.488	114.29
39718	723693.997	655095.822	113.61
39719	723701.037	655120.987	115.14
39720	723697.617	655121.810	115.12
39721	723700.616	655117.959	114.93
39722	723723.874	655184.790	118.71
39723	723720.681	655184.921	119.24
39724	723717.649	655185.220	119.10
39725	723722.713	655199.358	120.19
39726	723723.635	655196.414	120.07
39727	723721.797	655184.937	119.07
39728	723714.251	655185.687	119.02
39729	723717.442	655168.728	118.07
39730	723719.222	655168.290	117.63
39731	723709.693	655138.937	116.07
39732	723710.282	655171.546	118.08
39733	723712.649	655170.207	118.10
39734	723716.222	655169.240	118.19
39735	723721.537	655262.451	124.42
39736	723690.640	655339.082	129.63
39737	723689.540	655338.778	129.59
39738	723688.900	655338.450	129.17
39739	723685.165	655350.137	130.11
39740	723684.824	655350.193	129.96
39741	723686.106	655351.225	130.33
39742	723688.112	655338.126	129.61
39743	723694.292	655323.398	128.64
39744	723695.823	655324.189	128.67
39745	723695.074	655324.026	128.45
39746	723684.735	655336.363	129.78
39747	723691.190	655321.042	128.79
39748	723693.396	655322.502	128.65
39749	723673.613	655380.281	132.55
39750	723676.778	655380.209	132.37
39751	723677.699	655380.226	132.23
39752	723666.091	655419.948	134.38
39753	723662.853	655419.536	134.11
39754	723664.968	655419.770	134.31
39755	723680.298	655380.210	132.58
39756	723680.303	655348.470	130.58
39757	723682.865	655349.039	130.32
39758	723684.240	655349.752	130.28
39759	723682.604	655366.187	131.27
39760	723680.285	655366.094	131.52
39761	723679.545	655365.831	131.48
39762	723710.509	655279.672	125.77
39763	723706.963	655277.095	125.65
39764	723715.289	655263.855	124.57
39765	723713.855	655281.886	125.80
39766	723714.466	655281.894	125.55
39767	723712.693	655281.090	125.92
39768	723717.601	655267.610	124.90
39769	723719.991	655267.459	124.90
39770	723720.943	655262.881	124.61
39771	723721.998	655263.323	124.72
39772	723718.336	655270.479	125.25
39773	723719.092	655270.929	125.27
39774	723719.795	655270.779	125.46
39775	723689.762	655316.643	128.68
39776	723687.213	655317.819	128.56
39777	723702.124	655296.477	126.97
39778	723696.416	655324.897	128.87
39779	723696.290	655325.815	129.00
39780	723693.403	655316.862	128.48
39781	723705.394	655297.410	127.06
39782	723708.968	655299.198	127.45
39783	723715.844	655282.391	126.23
39784	723715.042	655282.131	125.89
39785	723706.576	655297.794	126.94
39786	723708.053	655298.445	126.98
39787	723707.582	655298.156	126.74
39788	723657.393	655043.150	106.99
39789	723659.652	655045.557	107.28
39790	723659.100	655045.953	107.11
39791	723652.870	655036.967	106.69
39792	723653.308	655036.589	106.80
39793	723657.674	655042.843	107.13
39794	723660.163	655045.789	107.45
39795	723662.059	655050.161	106.58
39796	723663.190	655051.422	106.32
39797	723664.683	655052.256	106.23
39798	723660.767	655047.034	107.31
39799	723660.852	655047.642	107.29
39800	723661.361	655049.162	106.82
39801	723676.191	655040.871	111.78
39802	723676.093	655040.382	111.86
39803	723675.915	655041.000	111.81
39804	723666.020	655041.643	111.72
39805	723677.426	655043.063	111.64
39806	723676.727	655042.204	111.79
39807	723675.796	655042.283	111.90
39808	723661.990	655040.993	109.69
39809	723660.421	655044.667	107.75
39810	723658.685	655042.935	107.43
39811	723674.362	655037.911	111.99
39812	723674.830	655037.800	111.93
39813	723665.052	655042.977	110.99
39814	723680.757	655048.460	107.21
39815	723681.265	655047.189	108.02
39816	723681.656	655046.293	108.47
39817	723622.778	655050.918	101.64
39818	723684.209	655050.392	106.20
39819	723680.005	655050.134	106.27
39820	723681.656	655044.896	108.89
39821	723680.963	655040.839	109.92
39822	723680.391	655039.624	110.01
39823	723681.922	655039.352	109.46
39824	723681.866	655043.874	109.21
39825	723681.875	655042.353	109.50
39826	723681.448	655041.157	109.84
39827	723658.149	655049.504	106.21
39828	723654.939	655042.662	105.74
39829	723651.931	655049.313	105.25
39830	723666.002	655052.902	106.16
39831	723667.801	655052.989	106.06
39832	723669.218	655053.377	105.81
39833	723643.625	655049.051	104.70
39834	723634.277	655051.988	101.98
39835	723623.185	655044.126	102.96
39836	723622.363	655047.464	102.87
39837	723643.012	655044.797	104.22
39838	723633.430	655042.168	103.73
39839	723632.481	655048.748	103.41
39840	723665.930	655042.663	111.58

39841	723686.591	655075.925	113.14
39842	723687.376	655075.550	112.98
39843	723685.168	655071.392	113.04
39844	723686.961	655073.749	111.69
39845	723687.543	655075.714	112.91
39846	723687.313	655075.659	113.01
39847	723685.787	655071.154	113.06
39848	723681.619	655071.890	112.94
39849	723677.993	655072.953	112.91
39850	723682.790	655065.960	112.84
39851	723685.900	655071.162	113.04
39852	723685.098	655071.535	113.11
39853	723684.826	655071.430	112.92
39854	723693.328	655094.657	113.59
39855	723686.663	655077.739	112.81
39856	723687.506	655077.435	112.75
39857	723692.660	655095.935	113.81
39858	723689.394	655096.898	113.87
39859	723692.676	655094.830	113.64
39860	723686.853	655076.301	112.53
39861	723689.410	655078.523	112.89
39862	723687.602	655075.329	111.98
39863	723687.255	655074.428	111.83
39864	723687.754	655076.236	112.33
39865	723687.815	655077.424	112.70
39866	723691.569	655082.697	112.72
39867	723667.252	655045.537	112.47
39868	723668.131	655045.345	112.41
39869	723671.168	655054.624	112.60
39870	723668.383	655045.140	112.38
39871	723667.430	655045.528	112.40
39872	723667.366	655045.594	112.41
39873	723671.259	655054.609	112.59
39874	723667.088	655045.864	111.94
39875	723667.041	655045.381	111.97
39876	723666.541	655044.078	111.68
39877	723670.390	655054.822	112.61
39878	723670.264	655054.788	112.61
39879	723671.739	655054.793	112.45
39880	723681.540	655057.639	112.82
39881	723678.670	655053.012	112.54
39882	723676.838	655042.332	112.51
39883	723680.582	655057.962	112.86
39884	723680.720	655057.968	112.82
39885	723681.685	655057.655	112.81
39886	723676.753	655042.376	112.51
39887	723675.623	655043.103	112.28
39888	723672.358	655043.608	112.24
39889	723668.982	655045.047	112.22
39890	723677.017	655042.312	112.55
39891	723676.008	655042.762	112.53
39892	723675.843	655042.721	112.49
39893	724803.634	654605.664	128.58
39894	724803.245	654607.642	128.41
39895	724803.202	654609.130	127.45
39896	724790.657	654607.855	128.02
39897	724790.834	654609.405	127.87
39898	724791.090	654610.441	127.27
39899	724824.065	654604.136	129.92
39900	724842.851	654605.941	131.18
39901	724842.849	654607.628	130.08
39902	724856.894	654604.614	132.55
39903	724825.630	654605.756	129.76
39904	724826.128	654607.939	128.38
39905	724842.536	654604.083	131.32
39906	724740.879	654631.657	125.16
39907	724741.805	654632.764	125.09
39908	724742.806	654634.446	125.57
39909	724718.974	654648.384	124.06
39910	724719.565	654649.445	124.28
39911	724738.876	654635.747	125.06
39912	724763.212	654617.740	126.43
39913	724776.525	654612.940	127.11
39914	724776.250	654611.967	127.21
39915	724775.472	654609.348	127.48
39916	724764.204	654619.053	126.36
39917	724765.399	654619.929	126.06
39918	724776.957	654613.964	126.59
39919	724920.956	654628.924	138.65
39920	724920.309	654629.646	138.62
39921	724919.831	654630.088	138.45
39922	724911.087	654622.002	137.45
39923	724910.813	654622.552	137.39
39924	724910.456	654622.932	137.42
39925	724919.398	654630.544	138.62
39926	724926.495	654639.201	139.88
39927	724927.891	654638.947	139.79
39928	724928.266	654638.832	139.53
39929	724918.005	654631.471	138.61
39930	724916.953	654632.439	139.03
39931	724923.348	654627.239	138.80
39932	724873.395	654608.997	133.84
39933	724873.393	654609.968	133.18
39934	724887.126	654609.494	135.02
39935	724857.067	654606.988	132.41
39936	724857.241	654608.078	131.84
39937	724873.912	654606.654	133.86
39938	724886.919	654611.950	134.95
39939	724898.441	654616.686	136.12
39940	724908.977	654618.951	137.17
39941	724908.179	654620.827	137.18
39942	724886.778	654612.871	134.43
39943	724899.069	654613.692	136.17
39944	724898.908	654615.124	136.18
39945	724718.311	654647.337	124.15
39946	724487.427	654711.549	116.34
39947	724485.681	654710.511	116.19
39948	724485.200	654710.117	116.06
39949	724489.387	654705.442	116.02
39950	724489.930	654705.612	116.26
39951	724491.329	654706.546	116.35
39952	724479.838	654715.994	116.07
39953	724569.327	654737.296	118.59
39954	724569.381	654738.048	118.91
39955	724569.826	654739.126	119.25
39956	724480.348	654716.259	116.19
39957	724481.456	654717.246	116.27
39958	724569.331	654736.786	119.04
39959	724477.463	654714.237	116.28
39960	724475.821	654712.811	116.25
39961	724496.129	654701.233	117.67
39962	724482.216	654709.974	116.27
39963	724480.436	654708.477	116.34
39964	724477.913	654714.508	116.03
39965	724496.018	654701.008	117.70
39966	724494.923	654700.645	116.63
39967	724493.917	654700.694	116.45
39968	724493.169	654700.315	116.09
39969	724495.563	654702.164	116.86
39970	724494.948	654701.827	116.62
39971	724494.738	654701.221	116.56
39972	724657.772	654690.366	121.70
39973	724690.171	654668.898	123.02
39974	724690.333	654669.291	122.71
39975	724658.466	654691.400	120.98
39976	724658.867	654691.893	121.72
39977	724659.201	654692.416	121.80
39978	724690.763	654669.467	123.20
39979	724693.479	654667.425	123.37
39980	724691.178	654666.457	123.11
39981	724700.737	654662.149	123.47
39982	724692.345	654670.050	123.63
39983	724692.954	654666.947	123.24
39984	724693.578	654667.010	122.90
39985	724593.002	654735.328	119.88
39986	724602.317	654727.141	119.79
39987	724603.488	654728.001	119.69
39988	724591.955	654732.888	119.62
39989	724591.986	654733.337	118.99
39990	724592.115	654733.771	119.70
39991	724603.619	654728.459	119.19
39992	724620.595	654718.046	119.53
39993	724620.831	654718.573	120.26
39994	724658.328	654691.060	121.58
39995	724603.877	654728.958	120.05
39996	724604.657	654730.141	120.33
39997	724620.360	654717.660	120.07
39998	725167.913	654968.394	143.61
39999	725167.542	654968.565	143.32
40000	725166.854	654969.039	143.61
40001	725148.476	654947.702	145.74
40002	725150.859	654945.835	145.38
40003	725168.501	654967.895	143.67
40004	725166.192	654969.858	144.11
40005	725183.823	654990.212	141.95
40006	725182.996	654990.801	142.45
40007	725205.601	655014.526	139.86
40008	725185.266	654988.850	142.03
40009	725184.561	654989.449	141.91
40010	725184.182	654989.777	141.75
40011	725114.659	654889.292	148.74
40012	725115.084	654889.067	148.08
40013	725115.525	654888.820	148.74
40014	725108.202	654892.965	148.86
40015	725110.511	654891.452	148.95
40016	725113.260	654889.762	148.93
40017	725116.541	654887.835	148.93
40018	725150.042	654946.229	145.28
40019	725149.660	654946.657	144.90
40020	725149.094	654947.187	145.25
40021	725125.305	654919.920	147.58
40022	725126.554	654918.997	146.97
40023	725128.338	654917.879	147.27
40024	725299.275	655132.936	130.19
40025	725298.093	655133.901	130.13
40026	725297.289	655134.495	130.77
40027	725281.192	655113.741	132.05
40028	725282.414	655112.990	131.85
40029	725283.549	655112.379	131.92
40030	725315.845	655155.454	128.18
40031	725333.845	655180.570	125.63
40032	725346.203	655198.581	124.16
40033	725344.898	655199.490	124.04
40034	725314.675	655156.201	128.07
40035	725313.574	655156.913	128.33
40036	725331.948	655181.678	125.42
40037	725204.212	655018.321	139.99
40038	725227.199	655041.737	137.44
40039	725226.349	655042.765	137.44
40040	725205.538	655016.176	139.69
40041	725205.311	655016.526	139.46
40042	725204.945	655017.035	139.66
40043	725225.960	655043.121	137.25
40044	725247.749	655069.427	134.98
40045	725247.379	655069.752	134.81
40046	725247.068	655070.117	135.07
40047	725225.559	655043.512	137.49
40048	725224.712	655043.834	137.88
40049	725248.170	655067.846	135.16
40050	725107.356	654893.921	148.63
40051	724958.580	654688.199	144.94
40052	724976.762	654710.360	145.96
40053	724976.780	654710.897	145.70
40054	724961.057	654687.036	143.95
40055	724960.662	654687.251	144.13
40056	724959.610	654687.557	144.32
40057	724976.074	654709.981	145.71
40058	724995.135	654736.665	147.92
40059	724994.430	654737.495	147.83
40060	724994.146	654737.850	147.30
40061	724975.906	654710.795	146.12
40062	724975.250	654711.012	146.68
40063	724977.728	654709.893	146.15
40064	724935.860	654648.039	140.64
40065	724935.170	654648.257	140.91
40066	724934.164	654649.134	141.41
40067	724928.668	654638.448	139.73
40068	724936.786	654647.271	140.85
40069	724936.139	654647.685	140.84
40070	724948.652	654664.845	142.47
40071	724945.764	654666.771	142.74
40072	724962.496	654686.156	144.25
40073	724961.468	654686.790	144.15
40074	724947.764	654665.177	142.44
40075	724947.380	654665.599	142.21
40076	724947.038	654665.935	142.50
40077	725042.220	654809.790	151.94
40078	725039.903	654810.633	152.04
40079	725038.717	654809.715	151.94
40080	725028.258	654790.470	151.22

40081	725026.853	654791.393	151.39
40082	725039.149	654805.264	151.77
40083	725037.487	654808.586	151.95
40084	725035.517	654813.227	152.38
40085	725036.259	654814.820	152.82
40086	725106.377	654894.638	148.87
40087	725035.787	654807.832	152.39
40088	725033.532	654810.261	152.45
40089	725034.331	654811.718	152.32
40090	725008.473	654759.502	149.10
40091	725008.173	654759.771	148.59
40092	725007.813	654760.061	149.19
40093	724993.905	654737.999	147.82
40094	724993.089	654738.439	148.59
40095	725009.122	654759.004	149.19
40096	725006.995	654760.467	149.76
40097	725015.917	654774.467	150.02
40098	725015.212	654775.034	150.54
40099	725029.307	654789.463	150.89
40100	725017.094	654773.191	149.96
40101	725016.793	654773.333	149.61
40102	725016.465	654773.664	149.94
40103	723912.727	654906.496	115.59
40104	723922.263	654903.437	116.35
40105	723936.274	654901.096	115.89
40106	723909.584	654905.737	116.13
40107	723909.960	654906.574	115.97
40108	723910.160	654907.707	115.50
40109	723937.539	654899.532	116.59
40110	723944.153	654901.594	115.98
40111	723945.810	654902.489	115.88
40112	723953.438	654900.182	115.96
40113	723943.908	654899.063	116.30
40114	723943.899	654900.018	115.86
40115	723944.527	654900.836	116.08
40116	723888.066	654910.252	115.67
40117	723888.232	654911.052	115.57
40118	723887.457	654911.241	115.53
40119	723872.194	654915.656	115.33
40120	723872.176	654916.540	114.87
40121	723887.136	654910.455	115.61
40122	723888.598	654912.227	115.39
40123	723890.457	654910.558	115.76
40124	723891.469	654909.535	115.67
40125	723892.875	654910.083	115.71
40126	723887.932	654912.394	115.37
40127	723888.991	654913.561	115.19
40128	723888.177	654913.759	115.18
40129	723971.394	654892.046	116.41
40130	723999.066	654888.486	116.54
40131	723998.937	654887.049	116.47
40132	723955.188	654897.521	115.56
40133	723955.080	654897.259	115.92
40134	723971.807	654893.068	116.02
40135	723998.853	654886.689	116.01
40136	724019.979	654880.937	116.63
40137	724020.036	654880.553	116.11
40138	724019.979	654880.126	116.63
40139	723998.708	654886.206	116.49
40140	723998.774	654884.845	117.31
40141	724019.701	654882.805	116.82
40142	723953.773	654896.749	116.23
40143	723951.965	654895.832	116.48
40144	723948.658	654896.190	116.33
40145	723951.535	654903.222	116.04
40146	723954.030	654898.657	116.09
40147	723954.394	654897.677	115.49
40148	723945.303	654896.918	116.35
40149	723944.731	654885.414	117.01
40150	723947.024	654884.265	117.24
40151	723955.177	654897.815	115.84
40152	723939.242	654889.848	116.95
40153	723940.117	654888.281	117.02
40154	723942.232	654886.967	117.03
40155	723871.757	654913.803	115.49
40156	723764.630	654942.290	113.22
40157	723763.562	654938.457	113.40
40158	723762.989	654938.636	113.40
40159	723763.501	654941.776	113.20
40160	723764.475	654941.586	113.17
40161	723764.768	654941.881	112.96
40162	723766.483	654938.463	113.46
40163	723771.868	654940.267	113.00
40164	723772.057	654940.995	113.17
40165	723782.628	654938.215	113.32
40166	723768.582	654937.333	113.42
40167	723769.609	654939.172	113.41
40168	723771.465	654939.745	113.16
40169	723723.167	654948.171	113.33
40170	723736.994	654944.712	113.20
40171	723739.561	654944.136	113.25
40172	723723.459	654952.809	112.58
40173	723723.518	654951.817	112.32
40174	723723.350	654950.824	112.59
40175	723742.920	654943.173	113.28
40176	723750.434	654945.823	112.87
40177	723763.627	654942.639	113.20
40178	723763.392	654942.189	112.96
40179	723748.859	654942.014	113.31
40180	723749.976	654944.298	112.96
40181	723750.026	654945.137	112.77
40182	723815.170	654930.457	113.72
40183	723814.979	654931.126	114.00
40184	723842.227	654920.133	114.92
40185	723809.637	654931.791	113.57
40186	723809.917	654932.191	113.96
40187	723814.519	654930.025	114.10
40188	723839.390	654920.739	114.99
40189	723860.330	654916.219	115.44
40190	723862.228	654917.693	115.12
40191	723862.567	654918.614	114.68
40192	723835.106	654921.642	114.96
40193	723855.593	654920.047	114.65
40194	723858.497	654918.471	115.00
40195	723784.220	654933.532	113.68
40196	723784.603	654936.737	113.40
40197	723784.919	654937.091	113.24
40198	723782.293	654937.738	113.20
40199	723782.594	654937.199	113.34
40200	723781.180	654934.315	113.71
40201	723784.738	654937.656	113.39
40202	723809.330	654927.439	114.39
40203	723812.941	654926.553	114.38
40204	723809.726	654931.006	114.06
40205	723787.491	654932.845	114.00
40206	723803.403	654928.864	114.33
40207	723804.252	654929.516	114.40
40208	724394.039	654685.741	119.96
40209	724394.426	654686.422	119.93
40210	724395.347	654688.263	119.69
40211	724384.390	654692.709	120.00
40212	724384.015	654690.910	120.25
40213	724383.857	654689.910	120.33
40214	724393.180	654683.043	120.16
40215	724422.622	654680.028	118.75
40216	724422.852	654680.650	118.70
40217	724422.913	654682.495	118.41
40218	724406.173	654682.245	119.50
40219	724406.448	654682.912	119.47
40220	724406.987	654684.748	119.35
40221	724332.047	654726.011	120.54
40222	724349.998	654713.582	120.70
40223	724349.328	654711.771	120.95
40224	724303.748	654741.975	120.65
40225	724330.237	654723.848	120.91
40226	724330.786	654724.451	120.88
40227	724348.967	654711.045	120.99
40228	724373.808	654694.958	120.56
40229	724374.220	654695.585	120.52
40230	724375.221	654696.956	120.32
40231	724360.623	654703.150	120.83
40232	724360.994	654703.642	120.80
40233	724361.973	654704.668	120.70
40234	724488.217	654698.070	116.79
40235	724488.630	654698.433	116.59
40236	724489.416	654698.550	116.54
40237	724497.112	654701.009	117.63
40238	724488.995	654697.391	117.66
40239	724489.316	654697.359	117.65
40240	724489.944	654698.051	116.66
40241	724486.491	654705.250	116.01
40242	724484.390	654703.537	116.38
40243	724482.461	654710.104	116.04
40244	724490.498	654699.172	116.47
40245	724491.162	654699.689	116.06
40246	724486.090	654704.975	116.34
40247	724451.422	654681.627	117.52
40248	724451.512	654682.311	117.26
40249	724451.572	654683.772	116.97
40250	724438.971	654680.100	117.99
40251	724439.059	654680.848	117.98
40252	724438.984	654682.190	117.50
40253	724463.550	654684.719	117.39
40254	724478.527	654691.763	117.43
40255	724478.084	654693.334	116.83
40256	724488.596	654696.270	117.55
40257	724463.285	654685.828	117.26
40258	724463.081	654687.098	116.86
40259	724478.900	654690.812	117.53
40260	724304.112	654742.666	120.54
40261	724119.489	654846.626	117.20
40262	724117.711	654846.905	116.34
40263	724135.430	654840.169	117.26
40264	724106.683	654850.850	117.18
40265	724106.591	654849.230	117.79
40266	724116.242	654848.067	117.10
40267	724135.154	654839.031	117.12
40268	724163.062	654826.161	117.61
40269	724162.539	654825.103	117.55
40270	724162.422	654824.702	117.01
40271	724135.086	654838.644	116.62
40272	724134.914	654838.283	117.30
40273	724134.455	654837.414	118.03
40274	724042.844	654873.943	116.36
40275	724042.473	654873.506	116.95
40276	724042.264	654872.395	117.57
40277	724019.768	654878.747	117.50
40278	724042.450	654876.156	116.95
40279	724042.890	654874.308	116.78
40280	724075.138	654865.826	117.04
40281	724074.485	654862.467	117.80
40282	724107.103	654851.740	117.02
40283	724106.936	654851.279	116.44
40284	724074.931	654864.575	116.93
40285	724074.875	654864.131	116.45
40286	724074.690	654863.736	117.12
40287	724274.988	654761.163	120.37
40288	724275.481	654761.887	120.38
40289	724276.779	654763.568	120.26
40290	724243.521	654782.781	119.70
40291	724244.040	654783.377	119.73
40292	724245.626	654785.799	119.22
40293	724275.559	654752.735	120.44
40294	724275.720	654754.683	120.44
40295	724293.866	654750.932	120.54
40296	724304.952	654743.789	120.11
40297	724275.444	654752.294	120.26
40298	724274.956	654752.074	120.53
40299	724273.227	654750.781	120.73
40300	724188.203	654810.476	118.03
40301	724188.233	654810.031	117.59
40302	724187.913	654809.459	118.28
40303	724161.882	654824.433	117.71
40304	724161.751	654823.120	118.39
40305	724188.806	654811.551	118.12
40306	724187.615	654808.803	118.76
40307	724211.904	654794.636	118.82
40308	724211.453	654793.791	119.45
40309	724241.780	654780.891	119.72
40310	724212.476	654796.576	118.76
40311	724212.086	654795.554	118.73
40312	724211.961	654795.171	118.17
40313	723669.195	655419.757	134.55
40314	722321.299	656816.075	101.37
40315	722321.811	656822.260	102.44
40316	722323.948	656827.439	103.29
40317	722323.322	656798.317	100.05
40318	722320.312	656802.755	101.00
40319	722320.304	656809.610	101.25
40320	722325.303	656839.525	104.02

40321	722330.399	656863.731	106.20
40322	722324.881	656850.097	104.52
40323	722323.767	656858.580	104.67
40324	722323.374	656864.259	105.05
40325	722329.923	656791.082	101.98
40326	722330.677	656791.805	102.05
40327	722331.522	656792.299	102.32
40328	722328.649	656788.353	102.21
40329	722328.719	656789.044	102.04
40330	722329.248	656790.258	101.94
40331	722332.412	656792.561	102.52
40332	722327.951	656796.967	101.31
40333	722326.829	656796.816	100.36
40334	722323.308	656799.090	101.47
40335	722333.483	656792.550	102.66
40336	722334.910	656793.175	102.87
40337	722330.853	656796.538	101.95
40338	722388.163	656806.097	110.02
40339	722409.641	656809.680	111.84
40340	722410.031	656808.451	111.62
40341	722388.214	656803.745	109.80
40342	722388.259	656804.901	109.99
40343	722388.276	656804.345	109.58
40344	722410.335	656807.604	111.24
40345	722421.427	656809.230	111.82
40346	722420.842	656809.894	112.38
40347	722438.663	656809.711	113.63
40348	722410.428	656806.503	111.61
40349	722420.873	656808.186	112.29
40350	722420.851	656809.091	111.81
40351	722333.214	656813.016	104.23
40352	722334.446	656805.377	103.54
40353	722334.730	656798.715	102.55
40354	722333.567	656829.523	104.41
40355	722332.672	656822.355	104.23
40356	722335.813	656793.537	103.13
40357	722351.235	656799.556	105.84
40358	722362.045	656797.416	107.56
40359	722361.638	656801.437	107.49
40360	722342.215	656795.428	103.99
40361	722341.893	656798.123	103.92
40362	722350.952	656796.453	105.67
40363	722328.513	656787.083	102.09
40364	722289.570	656772.689	90.36
40365	722289.436	656780.544	90.68
40366	722286.125	656790.361	90.55
40367	722282.644	656755.670	90.97
40368	722284.975	656763.659	90.75
40369	722287.312	656767.429	90.61
40370	722283.149	656794.418	90.45
40371	722288.322	656792.322	91.98
40372	722290.025	656790.122	92.03
40373	722293.185	656788.492	93.21
40374	722283.773	656800.203	90.32
40375	722287.825	656800.401	91.96
40376	722287.318	656795.773	92.05
40377	722266.902	656724.941	92.55
40378	722263.146	656727.123	92.39
40379	722257.264	656728.381	90.93
40380	722286.082	656722.486	94.86
40381	722281.766	656717.426	94.76
40382	722273.476	656721.345	93.57
40383	722266.231	656739.826	90.80
40384	722281.912	656745.953	93.28
40385	722291.579	656751.605	94.19
40386	722287.633	656753.722	93.61
40387	722270.600	656737.581	92.11
40388	722273.648	656735.116	93.01
40389	722284.397	656744.290	93.74
40390	722291.934	656856.382	90.14
40391	722308.430	656794.379	95.58
40392	722308.320	656792.337	95.87
40393	722300.821	656830.085	92.10
40394	722295.365	656833.807	90.33
40395	722295.400	656858.660	91.73
40396	722309.010	656789.108	96.21
40397	722328.834	656785.365	102.45
40398	722328.892	656785.203	102.13
40399	722328.601	656786.215	102.02
40400	722314.719	656787.575	98.56

40401	722322.083	656788.246	100.92
40402	722325.473	656789.214	101.50
40403	722293.928	656767.441	93.85
40404	722295.707	656763.564	93.90
40405	722292.836	656757.863	94.05
40406	722294.788	656784.704	93.50
40407	722292.073	656765.435	93.60
40408	722292.151	656767.049	93.58
40409	722289.361	656759.418	93.62
40410	722293.599	656806.545	92.12
40411	722292.093	656807.435	91.70
40412	722286.609	656811.281	90.41
40413	722297.391	656791.052	93.63
40414	722292.322	656792.603	92.73
40415	722296.795	656804.459	92.80
40416	722674.607	656966.456	130.85
40417	722674.375	656967.227	131.31
40418	722673.206	656969.425	131.27
40419	722676.240	656964.338	131.20
40420	722675.141	656965.591	131.01
40421	722674.983	656966.067	130.80
40422	722685.278	656973.530	131.53
40423	722710.619	656991.079	132.71
40424	722711.604	656989.290	132.83
40425	722712.390	656988.215	132.87
40426	722696.607	656981.514	132.11
40427	722697.827	656980.334	132.25
40428	722698.231	656979.770	132.27
40429	722623.832	656929.740	127.56
40430	722623.697	656930.056	127.79
40431	722622.088	656932.686	128.27
40432	722625.444	656928.281	127.85
40433	722624.999	656929.014	127.20
40434	722624.461	656929.499	127.20
40435	722652.536	656943.260	129.58
40436	722648.879	656948.122	129.48
40437	722647.560	656949.132	130.15
40438	722677.464	656961.726	131.13
40439	722650.817	656945.452	129.48
40440	722649.847	656946.470	129.44
40441	722649.452	656947.177	129.02
40442	722788.863	657009.733	134.73
40443	722810.110	657012.963	135.25
40444	722810.194	657015.985	135.40
40445	722787.462	657016.740	134.93
40446	722787.571	657015.848	135.00
40447	722788.476	657013.099	134.91
40448	722809.356	657019.108	135.53
40449	722832.389	657026.408	135.35
40450	722832.887	657024.598	136.01
40451	722833.057	657022.101	136.00
40452	722809.306	657019.918	135.40
40453	722808.920	657021.431	135.17
40454	722808.547	657023.704	134.60
40455	722738.387	656997.181	133.78
40456	722737.781	657000.262	133.79
40457	722737.559	657001.486	133.79
40458	722714.258	656985.861	132.87
40459	722715.460	656982.907	132.69
40460	722715.814	656981.680	132.62
40461	722736.437	657003.761	133.38
40462	722763.791	657009.933	134.47
40463	722786.902	657019.177	134.27
40464	722786.956	657017.428	134.90
40465	722762.596	657013.094	133.83
40466	722762.742	657011.519	134.36
40467	722763.322	657010.846	134.38
40468	722626.385	656927.284	127.82
40469	722487.348	656838.503	117.67
40470	722511.979	656843.905	118.92
40471	722511.508	656846.789	118.81
40472	722488.641	656836.100	116.96
40473	722488.333	656836.947	116.48
40474	722488.060	656837.718	117.01
40475	722511.039	656848.298	118.79
40476	722521.947	656853.355	119.70
40477	722522.652	656853.600	119.74
40478	722523.288	656854.095	119.81
40479	722510.001	656849.785	118.78
40480	722510.284	656849.124	118.36

40481	722509.021	656850.225	119.26
40482	722436.807	656815.260	113.33
40483	722433.893	656815.323	113.38
40484	722463.832	656820.012	115.43
40485	722438.006	656812.261	113.41
40486	722437.550	656813.830	113.26
40487	722436.976	656814.386	112.97
40488	722463.067	656822.622	115.38
40489	722459.370	656825.814	115.28
40490	722490.221	656832.291	117.29
40491	722489.426	656834.736	117.15
40492	722462.595	656823.665	115.20
40493	722462.232	656824.473	114.69
40494	722461.865	656825.418	115.08
40495	722569.670	656889.666	123.29
40496	722569.140	656890.722	123.78
40497	722594.112	656900.709	125.20
40498	722570.333	656889.071	122.90
40499	722570.106	656889.430	122.91
40500	722569.514	656888.854	122.81
40501	722593.718	656903.439	125.33
40502	722592.653	656906.307	125.24
40503	722592.138	656908.227	125.80
40504	722628.087	656925.098	127.92
40505	722593.314	656904.266	125.24
40506	722593.151	656905.477	124.75
40507	722592.694	656905.984	124.82
40508	722527.966	656857.099	120.09
40509	722543.346	656863.978	121.32
40510	722542.641	656866.779	121.28
40511	722524.419	656854.818	119.87
40512	722526.242	656855.974	119.98
40513	722527.381	656856.686	120.05
40514	722541.563	656867.887	121.11
40515	722571.937	656884.001	123.53
40516	722570.959	656887.120	123.53
40517	722570.690	656888.149	123.46
40518	722541.006	656869.146	121.13
40519	722541.003	656868.668	120.78
40520	722541.268	656870.738	121.59
40521	722192.093	656783.605	104.21
40522	722194.188	656783.850	104.17
40523	722194.310	656782.033	104.16
40524	722168.096	656788.645	104.22
40525	722185.443	656786.744	103.89
40526	722184.058	656784.063	104.14
40527	722194.564	656779.148	104.25
40528	722206.389	656784.158	103.64
40529	722211.856	656780.866	104.09
40530	722215.660	656782.659	103.87
40531	722194.517	656775.880	104.36
40532	722194.221	656774.299	104.26
40533	722206.432	656781.412	104.06
40534	722139.989	656795.369	104.85
40535	722143.371	656791.354	104.90
40536	722143.196	656790.858	104.97
40537	722115.367	656799.941	105.56
40538	722137.236	656792.986	105.06
40539	722139.189	656792.587	104.98
40540	722142.741	656787.907	105.05
40541	722165.444	656786.008	104.45
40542	722165.935	656786.651	104.39
40543	722167.844	656790.568	103.91
40544	722142.556	656784.766	105.05
40545	722164.540	656780.143	104.61
40546	722165.249	656782.900	104.50
40547	722228.535	656780.773	104.52
40548	722228.304	656780.750	104.53
40549	722233.430	656779.402	104.42
40550	722225.855	656780.653	103.94
40551	722228.297	656779.584	104.41
40552	722228.426	656780.522	104.45
40553	722239.681	656779.494	104.70
40554	722239.435	656780.256	104.71
40555	722240.081	656779.229	104.53
40556	722240.794	656775.331	104.73
40557	722239.495	656779.126	104.37
40558	722239.487	656779.288	104.69
40559	722239.357	656780.331	104.70
40560	722225.400	656779.389	104.35

40561	722225.680	656776.460	104.42
40562	722225.556	656772.862	104.47
40563	722217.251	656782.029	103.91
40564	722217.560	656780.392	104.13
40565	722225.167	656780.830	103.91
40566	722221.594	656772.079	104.27
40567	722227.702	656780.679	103.82
40568	722226.578	656780.711	104.00
40569	722226.519	656780.634	103.96
40570	722223.513	656770.701	104.19
40571	722228.934	656770.581	103.92
40572	722228.462	656781.081	103.88
40573	722115.355	656798.871	105.71
40574	722001.092	656839.753	112.51
40575	722002.555	656839.012	112.36
40576	722004.203	656837.971	112.27
40577	721997.826	656841.578	112.78
40578	721998.631	656841.007	112.73
40579	721999.801	656840.453	112.62
40580	722005.678	656837.205	112.16
40581	722028.863	656822.532	110.31
40582	722029.889	656823.989	110.46
40583	722031.212	656826.699	110.30
40584	722007.033	656836.444	112.05
40585	722007.608	656836.024	112.02
40586	722028.347	656821.494	109.90
40587	721980.362	656860.114	114.00
40588	721981.008	656861.175	113.90
40589	721982.612	656863.320	113.50
40590	721976.374	656854.421	114.24
40591	721978.294	656856.809	114.14
40592	721979.674	656859.240	113.98
40593	722005.176	656848.858	111.86
40594	722001.825	656843.052	112.52
40595	722000.601	656840.474	112.49
40596	721999.446	656838.404	112.28
40597	722004.315	656847.900	112.27
40598	722003.526	656846.817	112.32
40599	722003.077	656845.785	112.38
40600	722074.462	656812.262	107.48
40601	722074.923	656813.713	107.12
40602	722075.477	656815.524	106.71
40603	722071.658	656805.579	107.75
40604	722072.714	656808.478	107.70
40605	722073.731	656811.188	107.51
40606	722092.103	656805.836	106.56
40607	722090.810	656802.269	106.90
40608	722114.180	656794.918	105.93
40609	722115.174	656797.803	105.79
40610	722091.080	656806.725	106.55
40611	722091.942	656809.024	105.65
40612	722091.714	656805.095	106.71
40613	722034.773	656832.975	109.54
40614	722060.391	656820.843	107.77
40615	722059.931	656819.774	108.12
40616	722032.741	656829.724	110.22
40617	722033.334	656830.636	110.11
40618	722034.072	656831.830	110.07
40619	722059.378	656818.965	108.28
40620	722055.223	656810.625	108.44
40621	722054.557	656808.614	107.59
40622	722070.948	656803.874	107.55
40623	722058.991	656818.034	108.41
40624	722057.851	656815.347	108.58
40625	722056.428	656812.751	108.65
40626	722386.825	656789.589	110.29
40627	722387.356	656788.184	110.19
40628	722388.984	656786.341	109.99
40629	722385.072	656799.153	109.83
40630	722385.461	656795.565	110.01
40631	722386.069	656792.359	110.19
40632	722386.409	656786.993	110.11
40633	722370.054	656775.710	106.82
40634	722371.056	656771.715	106.85
40635	722350.436	656764.957	103.83
40636	722389.916	656784.423	109.20
40637	722391.290	656781.774	108.63
40638	722392.340	656778.179	109.06
40639	722361.758	656792.988	108.53
40640	722361.016	656790.752	108.47
40641	722361.585	656790.504	108.44
40642	722347.459	656788.187	107.55
40643	722347.635	656790.276	107.60
40644	722362.276	656794.664	108.41
40645	722362.015	656789.817	108.57
40646	722364.016	656781.713	108.79
40647	722366.324	656780.919	108.75
40648	722385.536	656796.128	110.04
40649	722363.102	656786.952	108.74
40650	722364.483	656784.058	108.86
40651	722365.043	656782.981	108.89
40652	722329.554	656774.975	102.19
40653	722328.395	656770.633	101.44
40654	722329.294	656774.889	102.32
40655	722331.557	656770.531	101.92
40656	722330.842	656771.738	101.98
40657	722330.112	656772.982	101.89
40658	722319.988	656770.340	99.91
40659	722311.015	656747.759	97.13
40660	722304.620	656740.210	96.32
40661	722294.065	656731.170	95.34
40662	722317.670	656768.122	99.23
40663	722316.388	656761.954	98.63
40664	722316.065	656755.703	98.05
40665	722338.684	656764.737	102.75
40666	722339.053	656768.402	102.85
40667	722338.468	656768.256	102.80
40668	722348.710	656768.457	103.84
40669	722344.767	656767.222	103.50
40670	722339.862	656768.328	102.98
40671	722338.246	656768.305	102.78
40672	722334.835	656768.137	102.22
40673	722333.598	656768.703	102.12
40674	722332.485	656769.476	101.98
40675	722337.261	656768.118	102.70
40676	722337.062	656768.073	102.69
40677	722336.081	656767.890	102.35
40678	722348.036	656778.301	107.96
40679	722298.469	656780.391	106.01
40680	722299.304	656780.493	106.01
40681	722298.862	656780.631	106.19
40682	722276.583	656775.462	105.44
40683	722287.795	656779.573	105.58
40684	722299.384	656776.485	106.18
40685	722298.828	656781.574	106.18
40686	722311.740	656781.828	106.45
40687	722316.854	656783.579	106.88
40688	722316.891	656783.380	106.88
40689	722298.819	656781.721	106.18
40690	722298.919	656780.836	106.18
40691	722305.726	656782.209	106.41
40692	722259.550	656778.831	105.08
40693	722259.728	656779.043	105.10
40694	722259.471	656779.923	105.13
40695	722251.762	656778.883	104.78
40696	722259.429	656774.939	105.09
40697	722259.512	656778.819	104.94
40698	722259.429	656780.018	105.14
40699	722276.576	656779.521	105.47
40700	722277.061	656779.253	105.32
40701	722275.905	656779.108	105.28
40702	722276.493	656780.380	105.48
40703	722276.526	656780.246	105.48
40704	722276.529	656779.389	105.47
40705	722339.869	656782.409	107.65
40706	722340.708	656778.551	107.73
40707	722335.322	656775.932	107.29
40708	722337.725	656786.867	107.22
40709	722337.647	656787.301	106.75
40710	722338.844	656785.598	107.52
40711	722335.939	656776.357	107.28
40712	722338.354	656776.156	107.21
40713	722338.721	656775.793	106.90
40714	722347.714	656776.760	107.86
40715	722336.781	656776.489	107.42
40716	722337.045	656776.475	107.47
40717	722337.842	656776.614	107.26
40718	722318.276	656779.065	106.87
40719	722323.763	656783.273	106.94
40720	722329.842	656784.884	107.30
40721	722317.339	656782.632	106.89
40722	722317.399	656782.781	106.87
40723	722317.376	656782.369	106.69
40724	722333.821	656784.779	107.02
40725	722334.884	656785.215	107.50
40726	722334.884	656786.263	107.63
40727	722334.647	656786.387	106.97
40728	722335.061	656785.086	107.53
40729	722334.889	656785.999	107.54
40730	722334.941	656786.168	107.53
40731	723650.241	656076.891	162.21
40732	723652.657	656076.614	162.14
40733	723653.571	656076.638	162.12
40734	723649.858	656107.631	162.69
40735	723650.499	656107.534	162.67
40736	723652.415	656107.971	162.62
40737	723655.557	656077.054	162.05
40738	723653.685	656044.404	161.42
40739	723656.249	656015.113	160.62
40740	723658.906	656014.856	160.55
40741	723658.303	656045.206	161.16
40742	723657.270	656044.937	161.33
40743	723656.519	656044.693	161.34
40744	723640.046	656196.668	163.51
40745	723641.175	656196.559	163.52
40746	723642.997	656196.730	163.36
40747	723632.808	656196.072	163.50
40748	723634.156	656196.169	163.58
40749	723637.200	656196.443	163.59
40750	723640.499	656169.678	163.55
40751	723646.411	656139.327	163.07
40752	723647.195	656139.333	163.10
40753	723648.984	656139.410	163.08
40754	723643.184	656169.942	163.46
40755	723644.022	656169.888	163.35
40756	723646.077	656170.082	163.17
40757	723667.458	655957.110	158.86
40758	723668.280	655957.320	159.21
40759	723665.147	655957.881	158.91
40760	723665.297	655959.468	157.91
40761	723666.096	655957.403	158.24
40762	723665.093	655957.283	158.81
40763	723665.799	655957.951	158.24
40764	723665.095	655961.099	158.80
40765	723665.103	655960.259	157.95
40766	723665.294	655960.400	158.02
40767	723665.642	655958.467	158.11
40768	723665.414	655958.784	158.04
40769	723665.073	655958.968	157.99
40770	723665.403	655986.172	160.19
40771	723663.885	655986.361	159.40
40772	723662.838	655985.788	159.62
40773	723659.837	656014.812	160.47
40774	723660.842	656014.855	160.23
40775	723662.721	656014.969	160.98
40776	723661.885	655985.784	159.71
40777	723663.190	655959.660	158.94
40778	723664.323	655961.106	158.91
40779	723664.744	655957.809	158.82
40780	723659.101	655985.303	159.78
40781	723657.397	655959.260	158.88
40782	723660.104	655959.437	158.90
40783	723631.629	656196.176	163.21
40784	723595.668	656347.358	161.76
40785	723596.428	656348.020	161.72
40786	723597.329	656348.915	161.35
40787	723579.780	656369.616	161.17
40788	723580.795	656372.022	160.71
40789	723593.609	656345.884	161.87
40790	723598.650	656349.966	160.95
40791	723600.166	656327.412	161.62
40792	723601.465	656327.976	161.51
40793	723602.360	656328.565	162.03
40794	723592.080	656343.535	161.79
40795	723591.229	656342.667	161.70
40796	723589.672	656341.073	161.36
40797	723512.696	656436.238	159.30
40798	723513.394	656437.031	159.09
40799	723514.296	656437.874	158.76
40800	723493.113	656461.160	158.16

40801	723509.816	656433.619	159.48
40802	723511.700	656435.428	159.30
40803	723549.707	656391.763	160.57
40804	723574.649	656365.725	161.37
40805	723576.730	656367.461	161.26
40806	723577.575	656368.146	161.23
40807	723551.600	656393.517	160.38
40808	723552.399	656394.319	160.46
40809	723553.301	656395.337	160.05
40810	723621.591	656305.729	162.84
40811	723626.644	656286.619	163.28
40812	723630.214	656287.494	163.32
40813	723625.984	656308.114	162.88
40814	723624.752	656307.365	162.98
40815	723623.834	656306.949	162.85
40816	723631.183	656287.383	163.27
40817	723635.022	656259.532	163.56
40818	723634.290	656259.308	163.66
40819	723630.994	656258.876	163.77
40820	723632.001	656287.204	163.12
40821	723633.851	656287.399	162.66
40822	723635.672	656260.156	163.34
40823	723608.223	656332.924	162.21
40824	723609.262	656333.446	162.37
40825	723610.324	656334.308	162.11
40826	723602.931	656329.023	162.11
40827	723603.692	656329.478	162.20
40828	723605.774	656330.969	162.20
40829	723611.734	656335.487	161.77
40830	723616.778	656319.775	162.64
40831	723621.342	656312.062	162.84
40832	723627.165	656308.503	162.24
40833	723611.994	656327.547	162.40
40834	723610.490	656326.032	162.42
40835	723614.436	656318.728	162.61
40836	723659.873	655603.537	142.23
40837	723661.080	655603.912	142.11
40838	723661.139	655602.707	142.12
40839	723662.061	655637.898	143.83
40840	723661.672	655638.043	143.53
40841	723661.216	655638.126	143.31
40842	723660.685	655599.354	141.81
40843	723655.513	655579.264	141.34
40844	723658.226	655578.934	141.24
40845	723659.517	655578.967	141.19
40846	723663.193	655602.408	142.89
40847	723659.881	655600.156	142.25
40848	723658.812	655601.186	142.33
40849	723656.182	655667.799	145.49
40850	723659.469	655667.582	145.40
40851	723660.776	655667.482	145.28
40852	723649.946	655668.325	144.98
40853	723652.392	655668.005	145.27
40854	723653.512	655668.065	145.38
40855	723662.406	655667.718	145.29
40856	723656.076	655638.921	143.91
40857	723659.098	655638.058	143.76
40858	723660.647	655638.069	143.71
40859	723662.027	655667.738	144.96
40860	723661.434	655667.659	144.89
40861	723662.622	655667.618	145.60
40862	723668.197	655485.896	137.41
40863	723666.446	655486.023	137.24
40864	723665.564	655485.873	137.32
40865	723661.728	655518.580	138.63
40866	723662.759	655518.674	138.64
40867	723664.132	655518.706	138.67
40868	723666.284	655448.057	135.84
40869	723674.218	655420.817	134.36
40870	723672.996	655420.468	134.34
40871	723672.125	655420.372	134.50
40872	723669.054	655448.079	135.74
40873	723670.482	655447.721	135.69
40874	723671.660	655447.471	135.71
40875	723661.830	655578.596	141.45
40876	723660.844	655550.995	139.91
40877	723662.327	655550.861	140.00
40878	723661.287	655578.770	141.16
40879	723660.779	655578.714	140.88
40880	723660.187	655578.821	140.86
40881	723661.870	655550.850	139.81
40882	723660.797	655544.127	139.66
40883	723662.830	655543.792	139.96
40884	723659.003	655518.319	138.73
40885	723661.212	655550.859	139.81
40886	723661.264	655549.163	139.62
40887	723659.622	655549.997	139.87
40888	723651.231	655696.501	146.26
40889	723662.827	655852.008	155.37
40890	723663.646	655851.973	155.33
40891	723664.877	655851.966	154.87
40892	723664.291	655882.527	156.52
40893	723663.829	655882.590	156.55
40894	723660.199	655852.252	155.52
40895	723666.784	655851.881	155.73
40896	723663.848	655823.615	154.05
40897	723662.676	655823.406	154.12
40898	723658.775	655781.788	151.79
40899	723665.862	655823.156	154.45
40900	723665.287	655823.494	154.09
40901	723664.456	655823.633	153.67
40902	723667.220	655943.122	158.42
40903	723666.397	655943.051	158.05
40904	723667.676	655942.859	158.70
40905	723665.769	655960.645	158.08
40906	723665.929	655961.003	158.29
40907	723665.590	655943.392	158.23
40908	723661.322	655911.570	157.54
40909	723667.215	655882.310	156.91
40910	723665.962	655882.403	156.21
40911	723664.894	655882.528	156.45
40912	723663.681	655911.215	157.45
40913	723664.880	655911.197	157.35
40914	723666.987	655911.022	157.22
40915	723661.750	655719.711	148.09
40916	723663.628	655696.905	147.42
40917	723663.022	655696.363	146.90
40918	723663.286	655719.484	148.10
40919	723662.778	655719.627	147.73
40920	723662.253	655719.618	147.78
40921	723662.265	655696.373	146.45
40922	723657.358	655695.980	146.92
40923	723654.696	655695.959	146.73
40924	723652.853	655696.062	146.74
40925	723662.043	655696.439	146.47
40926	723661.523	655696.505	146.78
40927	723660.122	655696.468	146.83
40928	723663.652	655781.051	151.18
40929	723665.095	655781.247	152.11
40930	723658.398	655750.455	149.99
40931	723661.205	655781.167	151.59
40932	723662.699	655781.068	151.57
40933	723664.330	655780.999	151.60
40934	723660.828	655749.786	149.78
40935	723663.616	655749.883	149.78
40936	723664.827	655750.302	150.43
40937	723664.011	655719.527	148.48
40938	723662.147	655749.833	149.71
40939	723662.790	655749.936	149.42
40940	723663.242	655749.868	149.42
40941	722999.286	656994.612	138.83
40942	723002.149	656992.673	138.79
40943	722986.884	656988.680	139.22
40944	723010.749	657003.969	138.47
40945	723012.151	657003.034	138.87
40946	723001.533	656997.784	138.70
40947	722983.780	656987.319	139.27
40948	722995.311	656967.857	139.98
40949	722993.783	656973.447	139.81
40950	722992.677	656978.556	139.59
40951	722980.241	656986.050	139.29
40952	722975.328	656984.817	139.32
40953	722969.998	656983.986	139.10
40954	722990.538	656998.547	138.78
40955	722989.178	656999.891	138.53
40956	722988.143	657000.880	138.27
40957	722986.739	656992.833	138.99
40958	722988.045	656992.767	139.03
40959	722988.675	656995.349	138.90
40960	722991.391	657000.525	138.69
40961	723006.285	657008.572	138.42
40962	723008.531	657006.625	138.42
40963	723009.549	657005.648	138.23
40964	723000.241	657012.318	137.93
40965	723001.550	657011.718	138.16
40966	723004.309	657010.608	138.32
40967	723058.653	656926.268	142.14
40968	723057.507	656921.981	142.27
40969	723056.048	656919.679	141.93
40970	723052.813	656927.495	141.90
40971	723055.071	656930.087	142.13
40972	723056.307	656924.221	142.42
40973	723054.874	656918.402	142.37
40974	723076.279	656893.561	143.90
40975	723074.924	656891.290	144.01
40976	723099.842	656864.253	145.50
40977	723078.785	656895.702	143.19
40978	723077.565	656894.497	143.76
40979	723076.877	656894.008	143.83
40980	723006.195	656966.963	139.88
40981	723005.224	656965.520	140.22
40982	723004.652	656964.469	140.33
40983	722992.526	656981.368	139.46
40984	722993.035	656985.185	139.28
40985	722993.616	656987.220	139.20
40986	723003.324	656961.908	140.27
40987	723029.032	656941.903	141.46
40988	723029.632	656942.688	141.37
40989	723030.784	656944.174	141.08
40990	723001.811	656958.751	140.25
40991	723024.543	656937.638	141.34
40992	723026.808	656939.664	141.47
40993	722984.935	656993.564	138.92
40994	722908.566	657005.972	137.25
40995	722908.051	657004.132	136.95
40996	722907.667	657002.899	136.56
40997	722909.767	657012.762	137.44
40998	722909.448	657012.024	137.53
40999	722908.978	657008.986	137.47
41000	722907.757	657001.281	137.21
41001	722941.657	656990.006	137.92
41002	722942.236	656991.019	137.49
41003	722942.802	656992.263	138.00
41004	722907.413	656999.193	137.25
41005	722919.211	656995.854	137.50
41006	722941.167	656989.029	138.23
41007	722857.741	657021.433	136.41
41008	722857.737	657022.779	136.33
41009	722857.907	657025.648	135.52
41010	722833.133	657020.978	136.03
41011	722856.969	657017.610	136.44
41012	722857.567	657020.228	136.42
41013	722882.081	657021.314	135.92
41014	722881.620	657015.078	136.80
41015	722910.393	657015.403	136.71
41016	722909.855	657013.895	137.37
41017	722881.555	657019.695	136.80
41018	722881.649	657018.928	136.87
41019	722881.574	657018.041	136.88
41020	722976.862	657001.625	138.24
41021	722972.874	657008.522	137.64
41022	722970.990	657008.200	137.86
41023	722974.033	656997.943	138.39
41024	722975.329	656999.990	138.35
41025	722974.440	657001.365	138.25
41026	722969.553	657007.021	137.95
41027	722980.466	656998.294	138.57
41028	722983.867	656996.978	138.58
41029	722982.819	656995.817	138.72
41030	722967.677	657005.250	137.83
41031	722966.098	657004.018	137.80
41032	722980.751	657000.814	138.08
41033	722946.546	657000.336	138.45
41034	722947.556	657001.118	138.29
41035	722948.392	657002.610	137.75
41036	722943.590	656993.555	138.10
41037	722944.748	656995.989	138.18
41038	722945.949	656999.343	138.49
41039	722969.890	656987.728	139.20
41040	722974.824	656991.441	138.87

41041	722975.628	656993.076	138.68
41042	722975.934	656994.493	138.62
41043	722970.434	656990.542	138.95
41044	722969.531	656992.827	138.66
41045	722973.882	656990.138	139.11
41046	723322.031	656638.130	153.72
41047	723322.837	656639.105	153.19
41048	723341.692	656615.010	154.63
41049	723318.925	656634.701	154.09
41050	723320.952	656636.656	153.98
41051	723321.540	656637.476	153.85
41052	723342.231	656615.747	154.52
41053	723363.264	656591.704	155.36
41054	723364.175	656592.402	155.17
41055	723364.732	656593.057	155.10
41056	723343.472	656616.931	154.03
41057	723345.326	656618.778	154.01
41058	723361.471	656589.602	155.45
41059	723289.621	656669.833	152.92
41060	723296.345	656658.778	153.33
41061	723298.891	656660.121	153.19
41062	723285.262	656674.446	152.75
41063	723287.311	656672.176	152.84
41064	723288.540	656671.094	152.88
41065	723299.714	656660.528	153.13
41066	723298.987	656660.170	153.24
41067	723299.877	656658.973	153.25
41068	723300.563	656658.130	153.31
41069	723300.241	656661.086	153.03
41070	723301.114	656662.038	152.42
41071	723298.372	656660.865	153.24
41072	723438.077	656509.274	157.75
41073	723460.596	656485.157	158.31
41074	723462.515	656487.170	158.22
41075	723441.865	656511.443	157.42
41076	723440.998	656513.098	156.47
41077	723439.730	656511.532	157.71
41078	723463.224	656487.766	158.14
41079	723490.151	656458.599	158.86
41080	723490.764	656459.053	158.81
41081	723491.559	656459.888	158.56
41082	723463.984	656488.833	157.83
41083	723465.372	656490.156	157.45
41084	723487.510	656456.950	158.75
41085	723381.131	656574.676	155.84
41086	723380.606	656574.141	155.89
41087	723378.447	656572.190	155.97
41088	723365.694	656594.476	154.68
41089	723382.491	656575.850	155.19
41090	723381.699	656575.260	155.72
41091	723409.825	656538.751	156.92
41092	723414.705	656543.195	156.11
41093	723417.763	656543.496	156.31
41094	723439.488	656514.000	157.47
41095	723411.880	656540.498	156.79
41096	723412.695	656541.110	156.67
41097	723413.327	656541.894	156.51
41098	723284.069	656675.594	152.68
41099	723142.365	656818.928	147.42
41100	723144.834	656821.579	147.45
41101	723145.708	656822.372	147.34
41102	723138.945	656815.991	146.97
41103	723140.041	656817.038	147.37
41104	723140.470	656817.513	147.46
41105	723146.252	656823.144	147.17
41106	723188.572	656781.001	148.45
41107	723187.425	656780.013	149.00
41108	723187.098	656779.359	149.14
41109	723166.167	656799.841	148.38
41110	723166.942	656800.255	148.30
41111	723167.687	656800.810	148.10
41112	723104.950	656867.539	144.60
41113	723128.013	656844.049	145.85
41114	723127.122	656843.155	146.31
41115	723102.179	656865.766	145.41
41116	723103.016	656866.477	145.41
41117	723103.850	656867.066	145.26
41118	723126.446	656842.561	146.48
41119	723120.859	656837.092	146.47
41120	723119.477	656836.099	146.17
41121	723137.608	656815.252	147.21
41122	723126.018	656842.080	146.59
41123	723123.972	656839.944	146.69
41124	723121.778	656837.631	146.61
41125	723280.109	656682.464	152.31
41126	723279.800	656682.145	152.38
41127	723279.345	656681.386	152.48
41128	723257.622	656704.937	151.61
41129	723258.281	656705.599	151.41
41130	723280.913	656683.345	151.71
41131	723277.165	656683.123	152.48
41132	723281.032	656678.905	152.56
41133	723281.844	656678.122	152.56
41134	723283.256	656676.535	152.66
41135	723278.201	656682.051	152.50
41136	723279.422	656680.439	152.54
41137	723280.303	656679.678	152.56
41138	723206.923	656756.307	149.91
41139	723207.887	656757.210	149.92
41140	723208.466	656757.895	149.78
41141	723186.444	656778.847	149.22
41142	723184.943	656775.911	149.36
41143	723204.823	656754.993	150.04
41144	723210.470	656761.681	149.49
41145	723233.403	656733.975	150.40
41146	723254.352	656703.183	151.79
41147	723256.942	656704.198	151.73
41148	723228.528	656730.177	150.90
41149	723230.799	656731.604	150.84
41150	723231.577	656732.326	150.71
41151	725343.893	655200.488	123.56
41152	725378.223	655343.916	119.63
41153	725381.664	655362.837	120.24
41154	725379.195	655363.305	120.07
41155	725379.305	655331.434	119.93
41156	725377.747	655342.272	120.22
41157	725378.018	655344.811	120.14
41158	725377.998	655363.665	120.12
41159	725375.908	655391.093	119.97
41160	725378.919	655391.316	119.87
41161	725380.048	655391.234	119.88
41162	725375.434	655363.453	120.11
41163	725372.463	655390.969	119.74
41164	725373.373	655391.002	119.84
41165	725365.531	655311.518	119.78
41166	725367.499	655322.426	119.79
41167	725366.118	655326.090	119.69
41168	725370.990	655312.275	120.59
41169	725369.714	655312.182	120.56
41170	725367.704	655312.072	119.84
41171	725366.307	655330.450	119.58
41172	725373.775	655331.361	120.54
41173	725376.800	655331.633	120.48
41174	725377.815	655331.682	120.40
41175	725368.209	655330.673	119.97
41176	725369.953	655331.136	120.39
41177	725371.442	655331.143	120.47
41178	725383.023	655466.004	119.64
41179	725381.959	655466.207	119.63
41180	725380.835	655466.208	119.71
41181	725381.125	655429.696	119.71
41182	725382.803	655431.070	119.71
41183	725384.299	655465.804	119.90
41184	725378.105	655466.196	119.72
41185	725381.855	655518.383	119.27
41186	725379.410	655518.514	119.33
41187	725376.519	655518.784	119.31
41188	725375.870	655466.384	119.63
41189	725374.369	655466.549	119.68
41190	725372.167	655467.639	119.21
41191	725369.742	655403.181	119.02
41192	725370.165	655414.665	119.03
41193	725370.358	655419.234	118.93
41194	725382.658	655391.423	119.93
41195	725371.821	655402.967	119.60
41196	725370.337	655403.618	119.06
41197	725370.745	655419.221	118.90
41198	725370.515	655420.968	118.96
41199	725376.874	655428.834	119.77
41200	725379.685	655429.377	119.76
41201	725370.696	655418.330	118.94
41202	725373.793	655418.361	119.77
41203	725373.879	655419.223	119.76
41204	725373.626	655312.111	120.74
41205	725373.382	655232.975	122.55
41206	725372.013	655232.908	122.93
41207	725370.984	655233.223	122.91
41208	725370.653	655222.085	120.94
41209	725378.053	655222.163	122.06
41210	725376.160	655231.949	121.57
41211	725370.669	655227.462	123.08
41212	725362.625	655227.844	122.95
41213	725364.775	655226.087	123.08
41214	725367.678	655224.322	123.24
41215	725368.278	655235.330	122.67
41216	725365.487	655235.854	122.49
41217	725364.398	655235.792	122.56
41218	725372.897	655212.484	121.53
41219	725374.569	655209.636	121.74
41220	725372.645	655209.017	121.88
41221	725369.282	655217.754	122.43
41222	725370.013	655216.164	122.31
41223	725370.896	655215.058	122.10
41224	725375.229	655211.309	121.32
41225	725374.635	655218.934	121.88
41226	725372.548	655218.623	120.88
41227	725374.039	655221.300	121.60
41228	725376.983	655212.390	121.71
41229	725379.404	655214.023	121.93
41230	725376.425	655218.682	122.00
41231	725371.598	655262.715	121.56
41232	725368.518	655289.026	120.91
41233	725369.971	655288.732	120.97
41234	725377.462	655262.625	121.21
41235	725375.407	655262.831	121.44
41236	725374.462	655262.870	121.61
41237	725371.899	655288.845	120.94
41238	725379.371	655311.473	120.51
41239	725377.410	655311.918	120.57
41240	725376.369	655311.985	120.68
41241	725375.340	655288.947	121.01
41242	725376.390	655288.889	120.98
41243	725379.047	655288.751	120.84
41244	725365.001	655249.631	121.65
41245	725366.340	655249.404	122.03
41246	725367.489	655249.258	122.02
41247	725361.874	655238.287	121.10
41248	725365.650	655250.614	121.68
41249	725363.271	655251.055	120.82
41250	725370.283	655249.207	122.12
41251	725378.097	655250.377	121.46
41252	725379.550	655248.562	121.42
41253	725378.322	655258.322	121.86
41254	725372.849	655248.642	122.13
41255	725374.210	655248.548	122.16
41256	725375.923	655248.446	121.44
41257	725407.796	655653.693	117.38
41258	725415.975	655673.778	117.82
41259	725418.465	655677.537	117.75
41260	725406.712	655651.813	117.80
41261	725408.015	655653.182	117.72
41262	725407.265	655653.619	117.65
41263	725416.205	655677.718	117.05
41264	725421.866	655688.827	117.16
41265	725420.568	655689.645	116.68
41266	725419.268	655690.390	116.33
41267	725415.004	655678.419	116.86
41268	725415.516	655678.051	116.61
41269	725414.255	655678.880	116.82
41270	725402.997	655638.899	117.50
41271	725401.009	655639.093	117.78
41272	725405.436	655647.703	117.77
41273	725404.407	655637.934	118.48
41274	725403.546	655638.412	117.90
41275	725402.442	655639.108	117.80
41276	725406.301	655647.433	117.82
41277	725410.222	655651.647	118.51
41278	725409.952	655650.698	118.51
41279	725407.098	655652.723	117.84
41280	725405.790	655647.227	117.41

41281	725408.728	655646.800	118.33
41282	725410.286	655651.655	118.47
41283	725426.883	655705.415	115.65
41284	725426.393	655705.538	115.37
41285	725428.100	655704.742	115.93
41286	725423.034	655698.053	116.01
41287	725422.626	655698.135	115.73
41288	725425.877	655706.090	115.73
41289	725430.541	655708.022	115.74
41290	725429.203	655710.992	115.05
41291	725428.639	655711.117	115.35
41292	725429.505	655710.870	115.20
41293	725427.894	655709.350	115.61
41294	725429.130	655708.764	115.49
41295	725428.856	655709.531	115.20
41296	725413.429	655693.086	116.53
41297	725412.508	655693.349	116.51
41298	725410.049	655692.013	116.60
41299	725419.895	655690.369	116.14
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41301	725416.158	655691.907	116.40
41302	725408.570	655689.935	116.59
41303	725416.565	655708.508	115.75
41304	725424.041	655705.087	115.76
41305	725421.979	655698.518	115.99
41306	725421.843	655706.698	115.79
41307	725419.129	655707.662	115.91
41308	725418.229	655707.966	115.94
41309	725406.037	655637.160	118.94
41310	725399.541	655568.207	119.69
41311	725400.302	655569.331	119.90
41312	725391.303	655575.260	119.39
41313	725397.118	655564.468	119.91
41314	725397.948	655565.709	119.64
41315	725398.737	655567.225	119.58
41316	725390.225	655574.331	118.89
41317	725385.345	655568.604	118.76
41318	725388.214	655576.209	118.76
41319	725386.452	655578.173	118.63
41320	725389.576	655572.548	118.92
41321	725389.189	655570.290	118.97
41322	725387.313	655569.625	118.85
41323	725384.179	655516.947	119.29
41324	725387.343	655516.527	120.43
41325	725383.516	655541.042	119.20
41326	725375.824	655518.819	119.26
41327	725374.275	655520.065	118.89
41328	725382.884	655517.107	119.24
41329	725383.015	655547.714	118.97
41330	725390.415	655563.886	119.71
41331	725389.888	655565.246	119.95
41332	725395.348	655562.222	120.06
41333	725383.777	655547.803	118.92
41334	725385.775	655547.877	118.91
41335	725389.358	655548.069	120.24
41336	725398.613	655623.713	117.72
41337	725396.821	655624.080	117.95
41338	725394.121	655624.597	118.09
41339	725401.531	655622.792	119.00
41340	725399.632	655623.304	118.36
41341	725398.091	655623.786	118.02
41342	725391.820	655625.267	118.17
41343	725386.563	655624.516	117.86
41344	725384.596	655615.854	117.89
41345	725404.504	655635.982	119.06
41346	725390.725	655625.717	118.13
41347	725387.760	655625.481	117.86
41348	725386.427	655622.705	117.61
41349	725390.751	655599.561	118.29
41350	725388.116	655599.929	118.39
41351	725395.522	655612.994	118.16
41352	725381.452	655575.865	118.88
41353	725379.792	655575.809	118.79
41354	725391.530	655599.299	118.42
41355	725396.189	655613.012	118.21
41356	725396.855	655617.857	118.08
41357	725397.336	655617.894	117.77
41358	725395.922	655612.849	117.97
41359	725399.045	655612.651	118.49
41360	725400.042	655616.740	118.50
41361	725397.783	655617.497	118.19
41362	724945.617	654646.059	141.10
41363	724946.127	654646.327	140.89
41364	724944.076	654646.465	141.15
41365	724946.969	654644.164	141.24
41366	724947.642	654645.574	141.53
41367	724946.222	654645.709	141.13
41368	724951.052	654662.964	142.49
41369	724955.319	654660.832	141.78
41370	724956.422	654659.998	142.51
41371	724964.758	654684.169	144.31
41372	724953.742	654662.026	142.46
41373	724954.854	654661.342	142.41
41374	724955.810	654660.504	142.32
41375	724941.074	654641.196	140.58
41376	724941.967	654640.852	140.62
41377	724941.218	654640.302	140.35
41378	724931.442	654635.750	139.82
41379	724939.242	654645.719	140.86
41380	724940.671	654642.772	140.70
41381	724942.942	654641.250	140.74
41382	724953.111	654639.063	142.09
41383	724953.730	654640.444	142.14
41384	724954.301	654641.901	142.60
41385	724942.621	654639.732	141.13
41386	724951.259	654637.018	141.88
41387	724952.391	654637.863	142.05
41388	724998.448	654735.515	148.09
41389	725016.095	654754.522	149.28
41390	725015.703	654754.920	148.98
41391	725001.616	654733.471	147.99
41392	725001.977	654733.321	147.46
41393	725000.945	654733.987	148.01
41394	725015.283	654755.269	149.19
41395	725031.777	654788.269	150.97
41396	725033.166	654785.294	150.73
41397	725033.364	654782.324	150.74
41398	725015.519	654755.148	148.61
41399	725014.557	654755.782	149.19
41400	725012.264	654757.432	149.30
41401	724969.114	654681.526	143.58
41402	724970.281	654680.842	144.45
41403	724979.968	654707.661	146.16
41404	724967.240	654683.059	144.18
41405	724968.634	654682.029	144.07
41406	724969.500	654681.404	144.02
41407	724982.540	654706.422	146.14
41408	724984.081	654705.257	145.35
41409	725003.126	654731.952	148.58
41410	725002.227	654732.758	148.00
41411	724983.476	654705.794	145.85
41412	724984.477	654705.074	145.91
41413	724985.425	654704.882	146.18
41414	724934.235	654633.350	139.83
41415	724872.274	654603.296	133.90
41416	724874.185	654600.455	134.17
41417	724874.205	654599.362	134.10
41418	724859.271	654597.375	132.93
41419	724859.332	654598.304	133.03
41420	724859.370	654601.873	132.89
41421	724874.284	654598.308	133.88
41422	724888.832	654601.653	135.36
41423	724888.740	654602.747	135.37
41424	724887.801	654606.342	135.21
41425	724874.741	654596.734	133.13
41426	724889.107	654599.709	134.63
41427	724888.872	654600.869	135.34
41428	724841.088	654601.078	131.38
41429	724842.187	654597.702	131.64
41430	724841.951	654597.047	131.57
41431	724823.173	654598.449	130.09
41432	724823.375	654596.822	130.12
41433	724823.254	654594.965	129.61
41434	724841.598	654595.373	131.06
41435	724847.948	654596.713	131.88
41436	724859.053	654595.243	132.09
41437	724859.211	654596.549	132.83
41438	724841.070	654593.824	130.25
41439	724848.018	654594.363	130.92
41440	724848.272	654595.726	131.90
41441	724922.239	654618.582	137.67
41442	724925.335	654624.574	138.84
41443	724926.380	654623.873	138.78
41444	724921.694	654618.928	138.25
41445	724922.341	654618.208	138.11
41446	724923.038	654617.657	137.88
41447	724927.211	654623.146	138.87
41448	724935.532	654631.989	139.88
41449	724934.931	654632.707	139.74
41450	724935.278	654632.405	139.23
41451	724928.014	654622.298	138.81
41452	724927.096	654623.519	138.31
41453	724935.859	654631.341	140.26
41454	724901.850	654605.335	136.46
41455	724902.927	654603.438	135.84
41456	724913.795	654610.059	136.83
41457	724898.852	654610.450	136.28
41458	724900.885	654607.770	136.44
41459	724901.428	654606.617	136.45
41460	724913.485	654611.254	137.38
41461	724918.611	654622.656	138.28
41462	724920.891	654620.690	138.34
41463	724921.530	654619.776	138.30
41464	724912.685	654612.479	137.47
41465	724912.225	654613.379	137.46
41466	724910.470	654616.424	137.34
41467	725253.487	655060.084	135.41
41468	725266.401	655096.166	133.52
41469	725267.327	655095.523	133.16
41470	725248.385	655063.588	135.44
41471	725250.914	655062.253	135.34
41472	725251.516	655061.598	135.25
41473	725268.204	655094.806	133.26
41474	725274.175	655090.134	133.15
41475	725274.342	655088.672	133.01
41476	725286.052	655110.783	131.97
41477	725268.969	655094.232	133.22
41478	725271.131	655092.761	133.28
41479	725273.606	655090.922	133.18
41480	725190.648	654984.994	141.99
41481	725192.257	654983.927	142.08
41482	725207.762	655012.642	139.94
41483	725170.894	654966.046	143.93
41484	725187.728	654987.260	142.06
41485	725189.911	654985.632	142.02
41486	725210.153	655010.607	139.89
41487	725233.454	655038.635	137.40
41488	725232.765	655039.095	137.40
41489	725230.501	655041.146	137.44
41490	725210.642	655009.981	139.88
41491	725211.913	655008.682	140.02
41492	725234.737	655036.745	137.70
41493	725353.306	655193.756	123.61
41494	725352.426	655194.479	124.31
41495	725351.497	655195.273	124.42
41496	725339.888	655176.654	125.56
41497	725338.910	655177.343	125.73
41498	725336.469	655178.781	125.68
41499	725349.041	655196.663	124.37
41500	725363.840	655214.167	123.61
41501	725365.549	655214.257	123.35
41502	725366.623	655218.353	123.38
41503	725356.189	655208.354	123.85
41504	725360.427	655216.093	123.43
41505	725362.645	655214.830	123.57
41506	725302.455	655132.311	130.26
41507	725304.696	655130.215	130.27
41508	725305.294	655129.548	130.21
41509	725288.445	655109.291	131.92
41510	725289.088	655108.821	131.86
41511	725290.933	655107.453	131.89
41512	725316.441	655140.382	129.22
41513	725320.894	655151.803	128.24
41514	725318.524	655153.615	128.22
41515	725340.795	655175.004	125.09
41516	725323.208	655149.643	128.13
41517	725322.260	655150.837	127.73
41518	725321.467	655151.402	128.16
41519	725173.520	654964.354	143.86
41520	725070.865	654834.454	151.00

41521	725070.023	654835.552	151.78
41522	725067.561	654837.679	151.80
41523	725071.562	654833.515	151.94
41524	725071.132	654833.952	151.65
41525	725070.488	654834.826	151.74
41526	725065.386	654839.552	151.85
41527	725090.485	654872.538	150.07
41528	725091.171	654872.059	150.17
41529	725093.327	654870.356	150.22
41530	725064.685	654840.169	151.79
41531	725063.311	654841.267	151.85
41532	725089.541	654873.476	150.33
41533	725042.041	654775.439	152.64
41534	725044.060	654775.182	152.65
41535	725045.529	654776.040	152.62
41536	725033.864	654781.682	150.81
41537	725033.577	654781.880	150.50
41538	725035.056	654781.718	150.97
41539	725046.915	654776.997	152.74
41540	725043.638	654806.042	151.90
41541	725046.145	654804.850	151.81
41542	725048.068	654803.317	152.21
41543	725047.980	654778.145	153.37
41544	725035.099	654787.855	150.93
41545	725037.350	654787.803	151.23
41546	725157.160	654942.579	145.28
41547	725157.710	654941.769	145.24
41548	725157.593	654941.867	144.63
41549	725136.103	654912.759	147.33
41550	725153.917	654945.011	145.33
41551	725156.359	654943.285	145.30
41552	725158.318	654941.458	145.44
41553	725171.765	654958.564	144.17
41554	725174.788	654962.841	143.71
41555	725174.157	654963.979	143.77
41556	725170.289	654959.431	143.91
41557	725171.312	654958.711	144.05
41558	725170.906	654958.820	143.56
41559	725097.215	654867.235	149.43
41560	725098.040	654866.128	150.35
41561	725059.375	654820.962	151.92
41562	725095.643	654868.729	150.17
41563	725096.854	654867.674	150.09
41564	725097.548	654866.957	150.05
41565	725059.751	654820.144	151.95
41566	725134.418	654913.593	147.08
41567	725135.193	654912.920	147.13
41568	725134.812	654913.089	146.40
41569	725059.560	654820.323	151.63
41570	725130.641	654916.305	147.33
41571	725133.347	654914.742	147.18
41572	725802.936	655725.530	115.16
41573	725803.687	655726.379	115.17
41574	725805.882	655729.246	115.09
41575	725798.402	655725.512	115.81
41576	725797.400	655722.975	117.07
41577	725797.706	655722.104	117.15
41578	725807.763	655731.776	114.94
41579	725817.287	655729.056	114.72
41580	725820.358	655727.523	114.86
41581	725819.299	655728.589	114.56
41582	725808.322	655732.652	114.84
41583	725810.161	655733.440	114.84
41584	725818.379	655727.738	114.71
41585	725791.731	655748.230	114.13
41586	725802.660	655740.221	114.63
41587	725802.033	655737.111	114.82
41588	725787.623	655742.728	114.68
41589	725789.452	655745.326	114.76
41590	725790.378	655746.418	114.74
41591	725801.481	655736.488	114.88
41592	725796.247	655728.921	115.28
41593	725788.911	655729.942	115.73
41594	725792.201	655727.315	115.84
41595	725800.081	655734.273	114.87
41596	725797.871	655731.402	114.98
41597	725797.196	655730.473	115.02
41598	725820.224	655712.940	115.62
41599	725819.103	655715.020	114.89
41600	725817.919	655715.905	115.48
41601	725816.496	655709.374	117.64
41602	725816.221	655707.867	117.78
41603	725818.791	655710.042	116.97
41604	725820.016	655715.877	115.50
41605	725823.038	655728.793	114.72
41606	725825.206	655727.371	115.21
41607	725826.652	655726.126	115.31
41608	725818.275	655717.340	115.71
41609	725819.043	655722.287	115.44
41610	725819.594	655725.813	115.09
41611	725813.465	655718.322	115.59
41612	725805.123	655721.841	115.44
41613	725803.560	655721.883	115.61
41614	725816.940	655726.813	114.97
41615	725815.637	655723.944	115.39
41616	725814.155	655720.138	115.51
41617	725803.533	655717.573	117.33
41618	725807.854	655717.789	115.64
41619	725811.011	655716.115	116.45
41620	725814.967	655714.536	116.21
41621	725804.540	655716.614	117.32
41622	725803.469	655717.298	117.35
41623	725807.585	655714.881	116.10
41624	725786.214	655740.032	114.60
41625	725755.457	655765.880	113.29
41626	725755.619	655765.844	113.27
41627	725755.402	655765.048	113.35
41628	725747.880	655764.888	113.72
41629	725741.077	655752.006	115.21
41630	725752.024	655765.799	113.34
41631	725755.323	655764.597	113.48
41632	725759.598	655763.866	113.53
41633	725762.699	655762.820	113.81
41634	725762.266	655760.755	114.12
41635	725756.296	655764.403	113.48
41636	725755.503	655761.699	114.05
41637	725754.418	655762.022	114.00
41638	725740.767	655756.152	113.84
41639	725740.641	655756.443	113.80
41640	725740.167	655755.312	114.14
41641	725739.025	655752.419	114.24
41642	725739.450	655752.369	115.24
41643	725739.188	655752.511	115.22
41644	725739.873	655755.429	114.15
41645	725742.279	655763.716	113.63
41646	725742.523	655764.955	113.61
41647	725742.391	655767.367	113.25
41648	725740.744	655757.601	113.62
41649	725741.216	655758.346	113.53
41650	725741.809	655761.063	113.62
41651	725776.290	655743.412	115.07
41652	725776.668	655739.121	115.86
41653	725780.232	655736.592	115.91
41654	725776.316	655750.175	114.42
41655	725774.692	655747.396	114.25
41656	725774.213	655746.490	114.39
41657	725780.247	655736.708	115.95
41658	725781.366	655736.094	116.03
41659	725783.827	655737.300	115.35
41660	725785.553	655739.232	114.63
41661	725779.538	655737.232	115.93
41662	725782.977	655740.503	114.80
41663	725782.261	655741.114	114.78
41664	725759.716	655752.222	113.98
41665	725759.366	655750.102	114.91
41666	725762.562	655746.606	115.66
41667	725761.884	655759.535	114.21
41668	725760.969	655756.676	114.14
41669	725760.065	655753.471	114.00
41670	725768.415	655747.054	115.49
41671	725781.837	655755.171	113.88
41672	725778.790	655754.370	114.45
41673	725777.874	655753.142	114.56
41674	725768.690	655759.634	113.95
41675	725776.890	655757.898	113.92
41676	725778.463	655757.220	113.83
41677	725901.541	655746.413	114.32
41678	725901.420	655739.754	114.18
41679	725901.343	655738.381	114.07
41680	725865.188	655728.177	116.73
41681	725900.987	655745.642	114.43
41682	725901.247	655743.059	114.33
41683	725900.675	655737.497	114.33
41684	725909.676	655736.036	113.75
41685	725918.544	655732.663	113.72
41686	725919.685	655734.334	112.64
41687	725910.654	655741.623	113.63
41688	725910.447	655738.484	113.41
41689	725910.290	655737.324	113.45
41690	725849.180	655734.098	116.11
41691	725849.035	655733.371	116.10
41692	725848.981	655735.384	116.07
41693	725850.397	655734.548	116.10
41694	725850.757	655734.227	116.16
41695	725849.842	655733.029	116.26
41696	725849.900	655735.759	116.08
41697	725860.294	655733.773	116.43
41698	725861.700	655730.672	116.47
41699	725862.395	655728.792	116.34
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41701	725858.669	655736.721	116.43
41702	725859.052	655735.826	116.47
41703	725968.953	655708.277	111.36
41704	725968.554	655705.165	111.41
41705	725968.912	655703.080	109.01
41706	725947.058	655718.545	111.47
41707	725947.635	655719.132	111.58
41708	725949.384	655721.562	111.49
41709	725965.187	655706.131	111.36
41710	725979.893	655701.552	111.25
41711	725981.539	655704.779	111.14
41712	725983.062	655706.208	110.58
41713	725973.035	655701.138	111.29
41714	725977.127	655697.558	111.20
41715	725978.635	655699.168	111.33
41716	725923.469	655741.950	112.80
41717	725924.280	655743.522	112.18
41718	725934.885	655738.807	111.68
41719	725920.402	655735.248	112.68
41720	725921.685	655737.955	112.83
41721	725923.001	655740.969	112.88
41722	725934.386	655737.429	112.08
41723	725929.812	655729.303	112.14
41724	725928.681	655728.148	112.41
41725	725945.637	655717.084	111.29
41726	725933.829	655736.349	112.08
41727	725932.538	655733.467	112.08
41728	725930.673	655730.652	111.99
41729	725850.847	655733.576	116.28
41730	725836.966	655723.389	115.95
41731	725836.147	655726.670	115.74
41732	725835.848	655727.511	115.75
41733	725839.829	655716.524	116.31
41734	725838.447	655719.325	116.08
41735	725838.091	655720.454	116.09
41736	725834.986	655727.842	115.73
41737	725839.233	655731.178	115.55
41738	725839.646	655730.398	115.66
41739	725840.117	655729.427	115.87
41740	725834.963	655728.645	115.52
41741	725834.365	655728.060	115.58
41742	725834.997	655729.732	115.45
41743	725827.216	655716.420	115.92
41744	725828.020	655714.184	115.87
41745	725832.240	655709.681	117.43
41746	725826.974	655725.448	115.39
41747	725827.802	655722.189	115.63
41748	725827.242	655717.489	115.85
41749	725833.774	655709.013	117.46
41750	725840.573	655711.998	117.60
41751	725844.450	655714.487	117.65
41752	725841.490	655714.430	117.38
41753	725837.429	655709.082	117.49
41754	725838.276	655710.636	117.73
41755	725840.115	655708.841	117.77
41756	725868.117	655722.125	117.72
41757	725867.375	655726.110	117.62
41758	725864.612	655725.332	117.56
41759	725860.799	655717.822	117.93
41760	725869.555	655717.834	118.10

41761	725870.410	655718.801	118.03
41762	725860.786	655723.867	117.31
41763	725856.342	655727.841	116.46
41764	725854.632	655730.753	116.47
41765	725853.041	655733.193	116.38
41766	725858.245	655725.478	116.33
41767	725857.821	655725.929	116.39
41768	725856.779	655727.062	116.37
41769	725845.065	655729.978	116.18
41770	725846.116	655727.922	116.21
41771	725847.467	655724.312	116.31
41772	725840.555	655730.124	115.82
41773	725842.881	655732.802	115.81
41774	725844.358	655731.079	116.07
41775	725848.027	655723.297	116.21
41776	725853.831	655716.416	117.82
41777	725855.639	655716.887	117.92
41778	725858.070	655717.241	117.88
41779	725848.963	655721.046	116.48
41780	725849.369	655718.385	117.53
41781	725852.920	655716.252	117.79
41782	725526.649	655779.597	112.53
41783	725530.304	655780.750	112.48
41784	725532.448	655781.231	112.60
41785	725526.502	655786.233	111.12
41786	725526.684	655785.658	111.15
41787	725526.023	655785.748	110.92
41788	725532.146	655784.569	112.14
41789	725540.303	655793.469	110.95
41790	725538.750	655786.384	111.86
41791	725540.015	655785.575	111.46
41792	725531.217	655785.033	111.87
41793	725529.656	655786.671	110.93
41794	725540.514	655790.953	110.78
41795	725524.132	655804.789	110.20
41796	725528.412	655802.646	110.25
41797	725530.837	655800.742	110.69
41798	725519.485	655807.298	109.79
41799	725523.042	655801.684	110.13
41800	725523.782	655802.908	110.16
41801	725529.208	655800.959	110.57
41802	725529.884	655788.406	110.96
41803	725529.279	655787.294	111.05
41804	725529.459	655786.467	111.07
41805	725527.545	655798.313	110.74
41806	725528.389	655795.254	111.15
41807	725529.159	655792.101	111.05
41808	725577.101	655792.872	110.81
41809	725577.296	655786.726	111.16
41810	725581.008	655785.240	111.68
41811	725570.860	655789.297	109.55
41812	725575.874	655789.384	110.65
41813	725576.605	655789.938	110.74
41814	725584.842	655784.551	111.85
41815	725612.993	655781.089	111.30
41816	725613.399	655781.967	111.18
41817	725613.692	655781.311	110.90
41818	725584.581	655786.453	111.06
41819	725611.376	655782.451	111.15
41820	725611.029	655781.596	111.23
41821	725556.775	655790.881	110.62
41822	725557.009	655791.914	110.63
41823	725557.162	655794.674	110.74
41824	725544.364	655786.192	111.47
41825	725545.196	655787.841	111.50
41826	725545.233	655790.662	110.80
41827	725557.285	655796.679	110.76
41828	725567.043	655789.885	110.52
41829	725570.262	655790.052	110.35
41830	725571.813	655789.817	110.37
41831	725566.150	655787.049	111.42
41832	725566.970	655786.340	111.44
41833	725566.871	655787.879	110.78
41834	725518.743	655805.634	109.77
41835	725463.537	655743.357	114.38
41836	725467.127	655742.122	114.78
41837	725465.085	655752.216	113.43
41838	725458.817	655745.435	113.84
41839	725458.614	655746.653	113.55
41840	725459.249	655742.327	114.58
41841	725465.826	655751.069	113.75
41842	725474.663	655758.580	113.06
41843	725475.053	655758.477	112.78
41844	725473.865	655757.609	112.84
41845	725473.636	655757.904	113.07
41846	725474.212	655757.504	113.09
41847	725475.205	655757.844	113.04
41848	725432.032	655716.308	114.84
41849	725432.894	655726.033	114.92
41850	725435.502	655724.146	114.73
41851	725430.686	655714.859	115.14
41852	725431.495	655714.294	115.12
41853	725431.001	655714.307	114.95
41854	725438.790	655727.082	114.49
41855	725445.877	655733.369	114.24
41856	725457.608	655747.213	113.62
41857	725455.835	655749.371	113.76
41858	725439.806	655725.949	114.63
41859	725442.394	655725.085	115.43
41860	725446.975	655731.886	114.51
41861	725512.189	655790.818	111.59
41862	725514.752	655791.818	111.37
41863	725516.385	655794.523	111.34
41864	725516.733	655783.151	111.32
41865	725515.425	655786.211	111.56
41866	725514.160	655789.312	111.64
41867	725524.080	655793.631	111.31
41868	725517.897	655803.689	109.88
41869	725516.350	655802.214	110.47
41870	725518.381	655804.734	109.83
41871	725523.838	655795.523	110.85
41872	725523.269	655797.840	110.36
41873	725522.018	655800.015	110.12
41874	725503.794	655780.428	111.93
41875	725502.298	655782.825	112.04
41876	725504.372	655777.410	111.80
41877	725475.913	655755.519	113.81
41878	725476.770	655755.988	113.82
41879	725474.539	655759.096	112.92
41880	725504.951	655775.999	111.59
41881	725510.330	655777.101	112.06
41882	725517.238	655780.864	111.68
41883	725516.976	655781.995	111.23
41884	725505.914	655772.617	113.33
41885	725506.807	655772.711	113.09
41886	725511.200	655774.953	112.93
41887	725686.819	655767.720	112.28
41888	725686.788	655766.459	112.37
41889	725686.143	655764.204	112.99
41890	725674.515	655770.048	111.84
41891	725674.264	655768.758	112.02
41892	725674.232	655769.415	111.68
41893	725686.093	655763.413	113.39
41894	725689.962	655762.779	113.57
41895	725691.496	655766.619	112.45
41896	725690.592	655766.846	112.53
41897	725686.428	655763.454	113.45
41898	725690.820	655762.501	113.57
41899	725690.783	655762.577	113.54
41900	725662.566	655782.607	110.80
41901	725662.307	655780.684	111.45
41902	725661.296	655780.480	111.46
41903	725659.921	655783.355	110.71
41904	725660.698	655783.140	110.91
41905	725661.674	655782.824	110.79
41906	725665.900	655781.490	111.21
41907	725675.426	655777.116	111.76
41908	725675.205	655774.732	111.85
41909	725674.777	655771.555	111.78
41910	725675.680	655780.847	111.08
41911	725675.362	655779.490	111.25
41912	725675.431	655778.286	111.67
41913	725722.385	655755.847	114.89
41914	725727.434	655756.712	114.56
41915	725730.862	655754.654	114.86
41916	725707.383	655759.086	114.42
41917	725719.199	655756.504	114.83
41918	725720.307	655756.263	114.81
41919	725732.176	655753.837	114.90
41920	725731.777	655758.271	113.74
41921	725732.147	655756.876	114.27
41922	725732.428	655756.837	114.31
41923	725732.227	655753.901	114.91
41924	725731.972	655754.007	114.88
41925	725732.049	655758.099	113.62
41926	725686.583	655767.172	112.07
41927	725703.781	655763.274	112.91
41928	725702.887	655763.754	112.67
41929	725691.784	655766.579	112.42
41930	725691.454	655765.459	112.59
41931	725691.877	655766.001	112.33
41932	725703.577	655764.591	112.64
41933	725703.241	655773.409	112.47
41934	725701.526	655776.202	111.79
41935	725708.219	655772.867	112.57
41936	725703.813	655765.426	112.51
41937	725704.182	655768.792	112.61
41938	725704.344	655771.448	112.51
41939	725661.787	655782.967	110.72
41940	725637.333	655777.293	111.41
41941	725637.006	655776.453	111.53
41942	725637.211	655776.341	111.48
41943	725638.513	655776.406	111.09
41944	725638.486	655777.067	111.38
41945	725638.299	655776.147	111.54
41946	725638.045	655776.143	111.48
41947	725636.725	655773.028	112.93
41948	725636.013	655773.163	113.06
41949	725644.806	655777.115	111.42
41950	725636.729	655773.233	112.92
41951	725637.755	655773.010	112.91
41952	725637.665	655772.814	112.93
41953	725616.073	655782.883	111.03
41954	725616.603	655785.546	111.11
41955	725616.858	655787.676	111.03
41956	725610.930	655777.728	112.03
41957	725613.998	655777.248	112.39
41958	725616.463	655779.081	112.02
41959	725616.820	655790.037	110.91
41960	725624.958	655790.311	110.69
41961	725627.041	655778.830	111.05
41962	725636.805	655776.802	111.09
41963	725619.420	655790.782	110.48
41964	725607.741	655793.311	110.40
41965	725606.641	655793.681	110.39
41966	725655.312	655772.838	111.88
41967	725654.549	655770.261	112.36
41968	725654.798	655770.139	112.50
41969	725654.689	655775.529	111.46
41970	725654.916	655773.166	111.61
41971	725655.326	655773.222	111.76
41972	725658.840	655769.378	112.58
41973	725659.911	655781.756	111.12
41974	725655.870	655784.176	110.65
41975	725662.727	655782.859	110.70
41976	725657.819	655771.910	111.79
41977	725657.927	655772.642	111.75
41978	725658.476	655772.285	111.59
41979	725642.399	655783.992	111.37
41980	725642.980	655786.346	110.66
41981	725643.901	655786.321	110.67
41982	725645.371	655779.958	111.37
41983	725645.521	655782.095	111.34
41984	725643.480	655783.800	111.37
41985	725643.015	655786.646	110.66
41986	725654.862	655781.588	111.41
41987	725654.784	655780.540	111.46
41988	725654.709	655778.618	111.47
41989	725647.976	655785.613	110.62
41990	725653.751	655784.317	110.61
41991	725654.572	655783.020	111.04
41992	724822.391	654601.193	129.94
41993	723674.627	654952.615	112.81
41994	723672.137	654952.974	112.63
41995	723673.100	654951.605	112.86
41996	723677.745	654954.108	112.89
41997	723678.514	654955.263	112.60
41998	723680.081	654955.023	112.68
41999	723671.402	654950.389	112.86
42000	723665.099	654945.991	113.20

42001	723661.212	654943.457	113.10
42002	723658.066	654941.191	113.19
42003	723670.645	654949.848	112.89
42004	723669.021	654949.398	113.12
42005	723667.951	654953.841	112.60
42006	723651.969	654971.268	112.72
42007	723653.977	654970.060	112.69
42008	723653.338	654968.092	113.01
42009	723665.871	654966.590	112.60
42010	723662.804	654968.438	112.58
42011	723659.894	654970.708	112.54
42012	723657.189	654967.653	112.68
42013	723657.686	654961.224	113.08
42014	723667.270	654959.312	112.51
42015	723668.521	654956.721	112.21
42016	723654.476	654965.099	113.21
42017	723662.983	654961.535	112.71
42018	723661.331	654960.602	112.78
42019	723634.985	654928.473	114.12
42020	723638.914	654926.817	113.99
42021	723646.809	654925.091	113.71
42022	723643.115	654930.333	113.60
42023	723642.919	654939.150	113.48
42024	723638.191	654933.512	113.92
42025	723642.660	654915.778	114.25
42026	723635.887	654899.707	114.74
42027	723634.449	654896.583	114.89
42028	723631.971	654903.610	114.74
42029	723638.150	654918.222	114.36
42030	723637.845	654903.767	114.72
42031	723635.896	654901.501	114.86
42032	723651.321	654954.403	113.17
42033	723650.294	654955.767	113.35
42034	723644.575	654946.058	113.42
42035	723657.194	654945.235	112.86
42036	723654.963	654949.136	112.77
42037	723653.248	654951.866	113.00
42038	723648.854	654945.180	113.03
42039	723654.353	654938.511	113.25
42040	723654.805	654939.696	113.20
42041	723648.823	654929.223	113.40
42042	723650.294	654943.384	113.16
42043	723644.569	654941.014	113.36
42044	723648.648	654938.277	113.36
42045	723669.202	654964.983	112.44
42046	723660.885	654984.822	112.07
42047	723658.509	654982.635	112.33
42048	723657.541	654982.214	112.30
42050	723658.646	654985.277	112.21
42051	723659.875	654983.306	112.25
42052	723658.865	654979.695	112.40
42053	723656.073	654975.033	112.54
42054	723662.259	654973.413	112.48
42055	723664.725	654971.401	112.43
42056	723658.253	654978.889	112.38
42057	723662.083	654979.122	112.22
42058	723660.768	654975.347	112.39
42059	723666.814	655013.156	111.80
42060	723667.885	655012.156	111.72
42061	723661.625	654997.868	112.01
42062	723670.185	655022.606	111.88
42063	723670.094	655021.959	111.92
42064	723669.805	655020.785	111.89
42065	723661.240	654996.950	112.04
42066	723658.551	654991.777	112.26
42067	723655.776	654991.750	112.31
42068	723657.098	654986.018	112.29
42069	723661.405	654997.511	112.02
42070	723663.117	654996.999	111.80
42071	723659.896	654992.071	112.18
42072	723685.812	654957.860	111.93
42073	723688.200	654957.805	111.88
42074	723689.532	654957.685	111.61
42075	723685.825	654965.936	112.45
42076	723685.920	654962.682	112.26
42077	723685.904	654959.905	112.00
42078	723689.789	654956.982	112.28
42079	723679.787	654959.088	112.11
42080	723676.182	654961.674	112.30
42081	723671.871	654964.080	112.56
42082	723690.075	654955.258	113.08
42083	723687.001	654957.113	111.05
42084	723684.320	654957.491	111.97
42085	723673.621	654975.311	111.99
42086	723674.199	654967.269	112.44
42087	723676.790	654965.954	112.51
42088	723668.270	654969.307	112.43
42089	723670.492	654972.755	112.81
42090	723672.537	654976.022	112.17
42091	723679.769	654965.509	112.47
42092	723684.739	654967.282	112.08
42093	723687.544	654967.425	112.09
42094	723686.251	654967.777	110.62
42095	723679.485	654967.612	112.34
42096	723677.793	654970.923	112.36
42097	723676.394	654970.454	112.31
42098	723570.335	654673.143	106.89
42099	723573.349	654672.236	107.07
42100	723576.892	654670.857	108.19
42101	723574.422	654701.666	108.29
42102	723564.996	654674.443	106.95
42103	723567.534	654673.810	107.03
42104	723575.091	654664.954	107.83
42105	723571.873	654656.352	107.03
42106	723573.762	654654.154	107.69
42107	723574.528	654652.370	107.87
42108	723575.852	654664.248	108.11
42109	723575.740	654663.290	108.11
42110	723573.009	654661.178	107.41
42111	723592.387	654754.967	111.02
42112	723590.122	654756.542	110.87
42113	723593.221	654748.216	111.45
42114	723590.599	654751.689	110.80
42115	723588.838	654750.753	110.58
42116	723592.126	654755.328	111.05
42117	723590.033	654734.523	111.23
42118	723579.765	654700.778	108.47
42119	723580.743	654697.064	109.01
42120	723577.255	654700.810	108.16
42121	723589.107	654733.853	110.90
42122	723589.659	654729.992	111.16
42123	723583.000	654700.652	109.77
42124	723556.977	654640.573	105.74
42125	723559.537	654639.622	105.88
42126	723562.381	654638.999	105.72
42127	723564.243	654646.574	105.99
42128	723562.331	654650.720	106.27
42129	723559.892	654651.057	106.13
42130	723565.072	654638.476	105.85
42131	723553.629	654644.928	105.32
42132	723556.887	654649.062	105.85
42133	723556.427	654660.138	105.62
42134	723568.349	654637.969	107.03
42135	723570.104	654637.327	107.22
42136	723552.714	654643.524	105.10
42137	723581.177	654645.741	108.07
42138	723580.903	654643.517	107.98
42139	723571.937	654644.635	107.40
42140	723581.665	654651.941	108.17
42141	723581.444	654649.758	107.96
42142	723581.428	654647.686	108.06
42143	723571.756	654643.858	107.57
42144	723567.885	654649.675	106.33
42145	723568.112	654651.442	106.32
42146	723566.161	654653.525	106.29
42147	723569.522	654645.054	106.59
42148	723569.295	654643.067	107.09
42149	723567.810	654647.323	106.37
42150	723592.143	654751.903	111.08
42151	723618.262	654856.631	114.57
42152	723619.543	654857.274	114.82
42153	723622.810	654856.066	115.69
42154	723609.851	654858.040	114.67
42155	723613.020	654857.281	114.63
42156	723616.565	654859.508	114.55
42157	723615.640	654851.635	114.48
42158	723613.768	654828.425	114.81
42159	723612.190	654829.144	114.27
42160	723607.619	654830.506	113.71
42161	723617.512	654840.395	115.12
42162	723615.991	654835.988	114.92
42163	723614.703	654835.145	114.93
42164	723620.242	654898.129	115.16
42165	723617.222	654898.601	115.08
42166	723626.225	654887.655	114.99
42167	723627.522	654894.069	114.94
42168	723626.351	654896.027	114.74
42169	723622.926	654897.517	115.05
42170	723626.139	654880.304	115.21
42171	723614.628	654874.431	115.08
42172	723611.532	654875.044	115.05
42173	723607.610	654858.921	114.65
42174	723625.685	654877.802	115.31
42175	723624.235	654873.061	115.32
42176	723617.518	654874.024	115.00
42177	723596.644	654756.162	111.90
42178	723595.413	654756.361	111.59
42179	723605.313	654753.788	112.62
42180	723597.656	654765.025	112.22
42181	723598.279	654763.733	112.16
42182	723598.041	654762.502	112.18
42183	723604.867	654752.166	112.49
42184	723602.872	654747.704	112.33
42185	723594.417	654749.500	111.62
42186	723593.252	654751.024	111.14
42187	723604.823	654750.659	112.48
42188	723604.514	654749.214	112.55
42189	723604.373	654747.211	112.33
42190	723608.029	654804.660	113.71
42191	723604.063	654807.555	112.91
42192	723602.041	654807.356	112.84
42193	723604.307	654831.162	113.85
42194	723601.660	654831.734	113.70
42195	723608.556	654816.661	113.78
42196	723599.364	654807.549	112.87
42197	723595.658	654781.494	111.84
42198	723602.229	654781.147	112.84
42199	723599.452	654776.482	112.41
42200	723595.806	654808.422	112.82
42201	723590.168	654783.792	111.83
42202	723592.398	654782.538	111.90
42203	725390.871	655635.530	117.78
42204	725395.417	655639.010	117.97
42205	725398.278	655640.006	117.86
42206	725383.422	655574.738	118.78
42207	725384.605	655599.850	118.67
42208	725385.990	655600.258	118.53
42209	725397.185	655654.896	117.71
42210	725403.919	655657.576	117.61
42211	725407.051	655656.841	117.53
42212	725402.494	655668.119	117.24
42213	725398.041	655658.068	117.66
42214	725401.466	655659.356	117.74
42215	725401.687	655658.203	117.74
42216	725372.925	655490.909	119.54
42217	725375.751	655490.984	119.58
42218	725378.400	655491.216	119.61
42219	725371.032	655441.409	118.47
42220	725370.886	655442.106	118.56
42221	725371.775	655443.961	119.03
42222	725381.207	655491.153	119.62
42223	725377.665	655548.120	119.08
42224	725376.696	655548.198	118.92
42225	725376.489	655558.456	118.64
42226	725382.134	655491.192	119.53
42227	725383.567	655491.207	119.79
42228	725380.265	655547.553	119.08
42229	725429.279	655741.024	114.04
42230	725428.255	655740.542	113.86
42231	725427.076	655740.002	113.87
42232	725428.473	655733.022	114.29
42233	725426.383	655731.017	114.80
42234	725430.718	655737.137	114.18
42235	725425.918	655739.351	113.88
42236	725434.414	655733.362	114.75
42237	725441.480	655737.103	114.37
42238	725444.473	655735.395	114.22
42239	725424.365	655738.294	114.22
42240	725432.364	655737.073	114.32
42241	725439.440	655738.954	114.51

42242	725406.765	655685.252	116.66
42243	725406.715	655684.745	116.92
42244	725421.467	655715.057	115.57
42245	725404.463	655677.568	117.11
42246	725408.870	655680.149	117.08
42247	725411.096	655679.812	116.96
42248	725420.535	655717.583	115.47
42249	725429.559	655725.333	115.09
42250	725431.385	655734.664	114.28
42251	725429.820	655733.904	114.22
42252	725425.142	655718.046	115.38
42253	725427.226	655717.174	115.32
42254	725429.803	655715.916	115.20
42255	725372.029	655441.230	119.07
42256	725358.249	655224.716	121.51
42257	725358.974	655225.065	121.33
42258	725359.635	655225.093	121.22
42259	725356.594	655224.025	121.86
42260	725357.635	655223.258	122.15
42261	725357.824	655224.101	121.75
42262	725359.798	655226.131	121.11
42263	725360.768	655229.690	120.58
42264	725361.211	655229.053	120.61
42265	725361.154	655231.807	121.30
42266	725360.793	655227.900	120.88
42267	725358.360	655227.613	120.97
42268	725360.539	655230.195	120.63
42269	725353.330	655217.916	122.91
42270	725352.109	655215.995	122.93
42271	725348.272	655217.334	122.57
42272	725355.599	655212.763	123.56
42273	725358.966	655218.612	123.22
42274	725354.698	655219.689	122.85
42275	725348.959	655218.553	122.52
42276	725362.285	655230.905	122.65
42277	725359.134	655223.440	123.05
42278	725353.145	655223.677	122.06
42279	725349.163	655220.311	122.56
42280	725359.053	655222.241	123.08
42281	725363.226	655231.462	122.65
42282	725367.137	655349.779	119.16
42283	725372.326	655362.437	120.11
42284	725369.120	655362.653	119.47
42285	725367.273	655344.442	119.27
42286	725367.418	655344.054	119.12
42287	725367.386	655343.756	119.26
42288	725368.078	655362.938	119.21
42289	725373.562	655441.120	119.49
42290	725373.542	655441.990	119.50
42291	725372.086	655442.018	119.11
42292	725367.958	655365.382	119.12
42293	725369.187	655382.408	119.02
42294	725374.742	655427.580	119.74
42295	725365.075	655287.382	120.21
42296	725365.056	655283.429	120.31
42297	725365.006	655282.441	120.38
42298	725368.902	655261.994	121.57
42299	725364.898	655272.653	120.37
42300	725364.951	655275.883	120.38
42301	725365.857	655282.531	120.53
42302	725369.339	655344.231	119.25
42303	725369.223	655344.815	119.58
42304	725366.815	655344.383	119.36
42305	725370.741	655343.042	120.23
42306	725370.729	655345.156	120.21
42307	725369.307	655343.316	119.58
42308	725891.977	655745.430	115.10
42309	725892.408	655742.435	115.00
42310	725893.144	655739.390	114.87
42311	725593.860	655785.384	110.92
42312	725890.200	655749.598	114.86
42313	725892.057	655748.193	114.90
42314	725893.226	655738.571	114.82
42315	725879.697	655743.238	115.97
42316	725876.542	655747.156	115.73
42317	725871.421	655745.223	116.02
42318	725881.930	655736.292	115.68
42319	725881.634	655737.383	115.75
42320	725880.521	655740.161	115.91
42321	725580.905	655800.897	110.21
42322	725580.844	655800.096	110.25
42323	725580.958	655799.391	110.29
42324	725577.336	655799.017	110.76
42325	725579.442	655801.356	109.93
42326	725580.857	655801.136	110.18
42327	725580.959	655798.337	110.35
42328	725594.168	655792.535	110.87
42329	725593.874	655790.056	110.86
42330	725593.906	655787.564	110.88
42331	725584.576	655797.572	110.28
42332	725577.909	655795.526	110.80
42333	725592.386	655796.270	110.36
42334	725952.532	655726.259	111.23
42335	725951.075	655724.458	111.37
42336	725971.159	655710.698	111.45
42337	725912.363	655752.653	112.41
42338	725911.147	655752.869	112.34
42339	725910.470	655753.121	112.25
42340	725968.541	655712.566	111.34
42341	723673.255	655028.431	111.83
42342	723670.158	655026.418	111.97
42343	723666.887	655026.998	111.97
42344	725976.320	655707.872	111.34
42345	725973.459	655710.394	109.18
42346	723672.368	655028.701	111.95
42347	725867.634	655739.446	116.46
42348	725868.507	655736.570	116.51
42349	725869.529	655733.650	116.46
42350	725866.383	655742.732	116.21
42351	725866.041	655744.034	115.90
42352	725865.702	655744.938	115.82
42353	725908.967	655744.777	113.94
42354	725908.166	655748.482	113.61
42355	725910.402	655749.839	113.15
42356	725913.298	655752.383	112.45
42357	725913.960	655744.205	113.61
42358	725913.610	655749.013	113.22
42359	725912.394	655749.316	113.24
42360	725573.360	655801.001	110.19
42361	725466.168	655763.556	113.38
42362	725471.137	655766.629	113.23
42363	725471.738	655765.153	113.18
42364	725465.196	655752.038	113.51
42365	725465.366	655751.540	113.20
42366	725467.100	655749.553	113.89
42367	725473.393	655762.615	113.12
42368	725490.180	655782.987	112.11
42369	725491.913	655783.946	111.97
42370	725491.335	655776.702	112.38
42371	725482.053	655776.015	112.62
42372	725482.447	655782.052	112.14
42373	725482.551	655783.478	112.07
42374	725454.635	655753.363	113.99
42375	725462.589	655761.511	113.53
42376	725463.958	655759.682	113.50
42377	725443.268	655747.305	114.08
42378	725452.951	655751.211	114.00
42379	725451.516	655753.359	113.82
42380	725465.750	655757.435	113.46
42381	725469.129	655753.597	113.40
42382	725470.317	655751.677	114.01
42383	725471.117	655752.203	114.04
42384	725467.260	655755.618	113.33
42385	725468.443	655754.527	113.45
42386	725469.009	655754.081	113.19
42387	725549.346	655799.622	110.36
42388	725554.365	655799.669	110.58
42389	725557.354	655799.580	110.56
42390	725540.027	655796.786	111.05
42391	725544.139	655799.602	110.65
42392	725548.192	655799.592	110.34
42393	725560.367	655799.723	110.42
42394	725572.361	655797.425	110.78
42395	725571.644	655798.296	109.46
42396	725574.868	655801.367	110.24
42397	725561.742	655799.173	110.71
42398	725568.637	655799.604	110.52
42399	725570.570	655797.703	110.62
42400	725495.404	655770.686	111.97
42401	725495.757	655770.240	112.38
42402	725497.653	655768.402	113.20
42403	725492.917	655774.440	112.34
42404	725494.607	655771.977	112.19
42405	725495.236	655771.138	112.10
42406	725491.010	655781.388	112.12
42407	725508.767	655790.736	111.58
42408	725536.816	655797.001	110.99
42409	725535.237	655799.360	110.77
42410	725492.774	655782.170	112.07
42411	725494.552	655783.959	111.92
42412	725492.377	655787.618	111.62
42413	724480.414	654688.281	117.66
42414	724481.638	654686.410	117.60
42415	724482.352	654685.362	117.63
42416	724465.359	654679.713	117.60
42417	724465.884	654678.454	117.65
42418	724466.811	654676.518	117.51
42419	724483.203	654683.775	117.30
42420	724493.971	654689.402	116.75
42421	724494.244	654689.921	116.66
42422	724494.269	654690.592	116.63
42423	724491.806	654689.637	117.60
42424	724492.902	654689.955	117.59
42425	724493.022	654688.960	116.90
42426	724422.594	654670.032	118.90
42427	724439.609	654676.951	118.14
42428	724440.349	654674.880	118.08
42429	724422.605	654676.757	118.96
42430	724423.155	654674.450	119.07
42431	724423.143	654672.867	119.10
42432	724440.776	654672.784	118.21
42433	724453.985	654675.622	117.82
42434	724453.257	654678.858	117.68
42435	724463.932	654681.840	117.57
42436	724440.963	654670.321	118.08
42437	724453.958	654672.286	117.85
42438	724454.080	654674.522	117.80
42439	724513.255	654674.968	116.81
42440	724511.893	654673.503	116.88
42441	724507.935	654672.912	116.81
42442	724508.000	654680.670	116.91
42443	724506.525	654679.610	116.71
42444	724514.489	654676.513	116.88
42445	724500.593	654678.216	116.75
42446	724504.112	654693.631	116.84
42447	724526.694	654705.271	117.15
42448	724526.329	654707.414	117.75
42449	724501.060	654681.165	116.76
42450	724510.137	654682.713	116.85
42451	724505.093	654690.945	116.57
42452	724500.419	654692.718	116.77
42453	724500.683	654693.068	116.90
42454	724500.044	654693.636	117.69
42455	724498.853	654693.109	116.43
42456	724499.267	654692.608	116.52
42457	724499.927	654692.440	116.65
42458	724497.202	654691.597	116.36
42459	724497.837	654700.506	117.67
42460	724499.931	654689.031	116.66
42461	724498.328	654688.010	116.54
42462	724500.757	654694.458	117.70
42463	724500.891	654695.313	117.72
42464	724499.446	654698.036	117.79
42465	724408.641	654672.956	119.75
42466	724326.600	654718.227	120.81
42467	724326.087	654717.421	120.78
42468	724325.560	654716.665	121.27
42469	724301.857	654739.043	120.73
42470	724328.259	654721.698	121.02
42471	724327.224	654719.228	120.94
42472	724326.267	654717.722	120.28
42473	724345.086	654704.534	120.95
42474	724345.316	654704.911	120.46
42475	724344.584	654703.798	121.30
42476	724347.682	654708.513	121.10
42477	724346.056	654706.240	120.99
42478	724345.520	654705.381	120.93
42479	724261.178	654746.322	121.30
42480	724262.096	654744.786	121.43
42481	724263.486	654743.192	121.73

42482	724264.393	654750.643	120.91
42483	724260.997	654747.761	121.31
42484	724259.396	654749.047	121.56
42485	724268.431	654750.131	120.69
42486	724299.939	654735.937	120.48
42487	724299.717	654735.662	119.94
42488	724300.637	654736.784	120.68
42489	724271.462	654752.363	120.60
42490	724298.527	654734.614	121.14
42491	724299.416	654735.204	120.79
42492	724380.121	654680.626	120.65
42493	724390.724	654677.117	120.13
42494	724391.034	654677.585	120.11
42495	724381.148	654682.552	120.41
42496	724380.736	654681.632	120.34
42497	724380.871	654682.031	120.00
42498	724390.969	654677.361	119.91
42499	724405.946	654676.836	119.74
42500	724405.728	654675.257	119.82
42501	724405.842	654673.523	119.74
42502	724390.523	654675.656	120.31
42503	724391.809	654679.316	120.28
42504	724405.755	654679.231	119.68
42505	724356.751	654696.517	120.87
42506	724356.918	654696.864	120.32
42507	724370.941	654689.604	120.76
42508	724359.235	654700.511	120.90
42509	724357.985	654698.347	120.89
42510	724357.363	654697.242	120.80
42511	724370.474	654688.739	120.62
42512	724372.953	654691.786	120.61
42513	724382.701	654687.075	120.45
42514	724381.666	654683.961	120.52
42515	724370.038	654687.884	120.62
42516	724370.419	654688.117	120.12
42517	724369.459	654686.577	120.87
42518	724686.527	654666.188	123.01
42519	724695.676	654656.289	123.30
42520	724694.948	654653.758	123.44
42521	724680.653	654661.546	122.62
42522	724682.640	654661.700	122.84
42523	724684.523	654663.767	122.91
42524	724694.094	654653.863	123.31
42525	724715.910	654641.402	124.27
42526	724717.509	654644.066	124.24
42527	724736.902	654630.423	125.29
42528	724697.901	654653.582	123.43
42529	724714.112	654639.973	123.77
42530	724715.146	654640.822	124.18
42531	724640.378	654703.852	120.68
42532	724641.127	654704.644	120.93
42533	724640.886	654704.219	120.13
42534	724635.993	654698.524	120.72
42535	724637.888	654700.700	120.79
42536	724639.722	654702.949	120.73
42537	724641.914	654705.906	121.10
42538	724649.128	654685.969	121.51
42539	724652.562	654683.112	121.65
42540	724651.897	654681.657	121.38
42541	724655.871	654688.163	121.71
42542	724654.916	654685.380	121.63
42543	724650.773	654688.036	121.48
42544	724772.198	654604.119	127.28
42545	724773.221	654606.275	127.53
42546	724790.408	654604.825	128.14
42547	724760.071	654609.332	126.33
42548	724761.276	654610.027	126.86
42549	724772.535	654605.471	127.65
42550	724790.344	654601.829	128.26
42551	724802.691	654598.305	128.89
42552	724802.997	654599.325	128.93
42553	724803.452	654602.416	128.76
42554	724790.421	654600.338	128.34
42555	724790.690	654598.785	128.06
42556	724802.488	654596.817	128.54
42557	724746.529	654617.125	125.47
42558	724747.416	654618.253	125.98
42559	724747.966	654618.872	126.09
42560	724735.796	654627.751	125.34
42561	724735.204	654626.854	125.26
42562	724734.068	654625.182	124.56
42563	724749.969	654621.673	125.98
42564	724762.055	654615.092	126.65
42565	724761.151	654612.089	126.76
42566	724760.902	654610.962	126.76
42567	724751.563	654624.416	125.66
42568	724752.205	654625.218	125.60
42569	724753.521	654626.813	125.71
42570	724635.117	654697.791	120.67
42571	724554.783	654726.063	118.28
42572	724553.653	654728.915	118.41
42573	724553.331	654729.972	118.39
42574	724555.959	654719.931	117.52
42575	724556.086	654722.078	118.11
42576	724555.671	654723.261	118.14
42577	724552.677	654732.010	118.01
42578	724564.896	654729.596	118.62
42579	724565.653	654727.086	118.49
42580	724566.172	654725.410	118.43
42581	724562.510	654735.857	118.72
42582	724563.500	654734.062	118.81
42583	724564.022	654732.859	118.83
42584	724522.949	654714.724	117.66
42585	724522.184	654717.022	116.93
42586	724540.875	654725.873	117.54
42587	724525.919	654708.642	117.80
42588	724524.596	654711.382	117.88
42589	724523.391	654713.894	117.77
42590	724541.200	654724.522	118.04
42591	724545.019	654717.889	117.97
42592	724545.462	654716.805	117.76
42593	724546.405	654715.293	117.20
42594	724541.617	654723.618	118.08
42595	724542.885	654721.561	118.06
42596	724544.417	654718.741	118.00
42597	724599.243	654720.809	119.49
42598	724599.884	654721.710	119.47
42599	724601.833	654724.372	119.71
42600	724590.110	654725.173	119.15
42601	724589.215	654722.941	119.12
42602	724597.525	654719.507	119.31
42603	724618.674	654717.829	120.13
42604	724614.147	654710.296	119.90
42605	724633.658	654696.404	120.30
42606	724634.462	654697.012	120.61
42607	724617.507	654715.560	120.09
42608	724615.972	654713.098	119.91
42609	724615.275	654712.052	119.91
42610	724578.091	654728.305	118.86
42611	724578.248	654730.912	119.11
42612	724578.959	654734.233	119.40
42613	724566.720	654723.371	118.01
42614	724576.991	654725.246	118.79
42615	724577.714	654727.083	118.81
42616	724579.165	654736.078	119.32
42617	724591.511	654731.640	119.66
42618	724591.375	654729.046	119.49
42619	724590.523	654726.338	119.21
42620	724579.466	654737.112	119.37
42621	724579.652	654738.263	119.52
42622	724579.240	654736.736	118.71
42623	723802.465	654944.395	113.28
42624	723803.494	654944.256	113.30
42625	723822.812	654938.266	114.00
42626	723797.878	654930.415	114.38
42627	723798.284	654931.860	113.81
42628	723799.559	654931.571	113.79
42629	723822.946	654937.550	113.95
42630	723821.422	654929.145	113.95
42631	723819.729	654927.397	114.24
42632	723817.351	654925.429	114.44
42633	723823.079	654936.724	114.06
42634	723822.797	654934.429	114.04
42635	723822.058	654931.144	114.03
42636	723789.019	654939.006	113.45
42637	723798.938	654934.966	113.56
42638	723798.497	654933.330	113.53
42639	723790.354	654945.859	113.40
42640	723790.162	654944.536	113.50
42641	723789.581	654942.016	113.58
42642	723799.751	654932.871	113.53
42643	723797.817	654930.360	114.28
42644	723799.167	654929.985	114.22
42645	723799.083	654930.062	114.39
42646	723800.212	654934.392	113.48
42647	723800.465	654933.907	113.41
42648	723798.584	654934.182	113.38
42649	723864.630	654929.608	114.22
42650	723864.548	654928.440	114.58
42651	723864.345	654927.364	114.64
42652	723838.834	654937.282	113.57
42653	723838.545	654936.153	113.63
42654	723864.869	654930.836	113.87
42655	723863.719	654924.514	114.76
42656	723898.985	654922.984	114.47
42657	723898.845	654921.544	114.78
42658	723898.628	654920.355	115.08
42659	723863.313	654921.722	114.65
42660	723863.067	654920.274	114.64
42661	723880.404	654925.951	114.40
42662	723832.245	654922.361	114.80
42663	723833.216	654922.078	114.79
42664	723835.783	654924.614	114.65
42665	723822.329	654925.064	114.53
42666	723824.235	654924.796	114.63
42667	723829.358	654925.710	114.50
42668	723835.360	654921.575	115.03
42669	723838.747	654932.813	114.32
42670	723838.928	654933.791	114.23
42671	723838.421	654935.970	113.72
42672	723837.391	654926.539	114.22
42673	723837.570	654927.183	114.28
42674	723838.303	654930.157	114.37
42675	723790.627	654947.268	112.99
42676	723727.666	654964.395	111.92
42677	723733.828	654961.569	111.95
42678	723739.160	654961.410	112.54
42679	723725.236	654956.539	112.68
42680	723725.988	654959.268	112.66
42681	723726.533	654960.802	112.60
42682	723739.148	654959.637	112.67
42683	723737.739	654951.364	112.73
42684	723735.884	654949.044	112.49
42685	723732.696	654946.632	113.18
42686	723739.274	654957.554	112.70
42687	723739.130	654956.395	112.81
42688	723738.443	654953.946	112.85
42689	723693.387	654964.948	112.38
42690	723693.494	654967.432	112.54
42691	723693.955	654970.415	112.12
42692	723557.229	654663.894	105.77
42693	723693.155	654959.422	112.10
42694	723693.560	654962.145	112.25
42695	723697.476	654965.929	112.41
42696	723706.187	654960.923	112.41
42697	723705.802	654958.237	112.27
42698	723723.829	654954.252	112.56
42699	723704.186	654968.015	112.13
42700	723706.594	654964.845	112.39
42701	723706.484	654963.665	112.51
42702	723748.700	654957.612	112.72
42703	723760.259	654954.279	112.34
42704	723759.824	654952.842	112.91
42705	723744.650	654947.376	112.90
42706	723744.154	654945.898	112.86
42707	723749.869	654956.732	112.87
42708	723759.778	654951.631	113.07
42709	723773.402	654951.313	113.03
42710	723781.523	654949.451	112.97
42711	723781.592	654949.960	112.73
42712	723759.176	654949.573	113.04
42713	723758.277	654946.192	113.01
42714	723772.998	654951.412	112.86
42715	723730.892	654950.401	112.64
42716	723729.989	654950.640	112.56
42717	723729.699	654949.911	112.66
42718	723730.071	654946.249	113.11
42719	723728.962	654946.527	113.06
42720	723730.429	654949.076	112.73
42721	723729.418	654950.400	112.41

42722	723740.798	654948.541	112.91
42723	723740.243	654948.116	112.73
42724	723744.646	654946.382	112.73
42725	723730.851	654950.063	112.48
42726	723734.916	654946.150	113.13
42727	723740.310	654947.266	112.97
42728	724139.123	654847.098	117.26
42729	724138.724	654845.837	117.43
42730	724138.361	654845.119	117.42
42731	724119.540	654854.599	117.19
42732	724122.857	654853.081	117.25
42733	724121.324	654854.496	116.10
42734	724137.491	654842.704	117.40
42735	724165.247	654828.624	117.75
42736	724188.886	654814.970	118.14
42737	724190.487	654816.604	118.14
42738	724166.824	654833.173	117.65
42739	724166.636	654831.954	117.71
42740	724166.125	654831.105	117.76
42741	724042.533	654879.449	117.04
42742	724078.685	654873.125	117.12
42743	724078.269	654871.531	117.07
42744	724043.175	654884.159	117.10
42745	724043.571	654882.940	117.07
42746	724043.418	654881.869	117.09
42747	724078.027	654870.420	117.12
42748	724110.412	654856.869	117.14
42749	724111.011	654857.956	117.17
42750	724111.459	654860.064	117.15
42751	724077.493	654868.101	117.11
42752	724107.992	654852.306	117.04
42753	724109.667	654855.016	117.14
42754	724263.694	654760.431	119.79
42755	724264.938	654759.340	119.93
42756	724265.419	654759.738	120.36
42757	724268.697	654759.534	120.38
42758	724264.382	654760.626	120.29
42759	724263.401	654760.227	120.34
42760	724264.476	654759.256	120.50
42761	724267.171	654756.192	120.51
42762	724266.588	654753.604	120.65
42763	724265.157	654754.055	121.05
42764	724266.673	654757.445	120.47
42765	724265.849	654756.974	120.55
42766	724266.178	654757.088	120.21
42767	724216.733	654803.391	118.86
42768	724216.528	654802.544	118.89
42769	724216.079	654801.835	118.92
42770	724191.194	654817.617	118.15
42771	724191.934	654819.091	118.01
42772	724217.397	654803.456	118.87
42773	724214.316	654799.329	118.88
42774	724239.101	654776.843	119.06
42775	724239.875	654778.194	119.63
42776	724274.016	654759.179	120.46
42777	724237.993	654775.890	120.22
42778	724238.642	654776.600	119.75
42779	724239.426	654777.216	119.59
42780	724021.127	654886.022	116.89
42781	723919.586	654911.605	115.44
42782	723919.124	654908.626	115.49
42783	723918.943	654907.554	115.50
42784	723920.371	654916.344	114.97
42785	723919.916	654914.746	115.49
42786	723919.833	654913.705	115.44
42787	723939.419	654911.620	115.39
42788	723945.560	654911.723	115.26
42789	723946.230	654910.563	115.44
42790	723947.754	654909.089	115.43
42791	723939.545	654908.851	115.75
42792	723942.827	654909.550	115.68
42793	723944.005	654911.080	115.30
42794	723896.584	654912.853	115.12
42795	723896.867	654912.431	115.12
42796	723900.325	654911.671	115.16
42797	723898.209	654919.084	115.09
42798	723897.713	654916.506	115.12
42799	723896.951	654913.673	115.18
42800	723899.614	654908.265	115.70
42801	723912.309	654918.508	115.18
42802	723921.494	654917.512	114.63
42803	723920.810	654915.556	115.31
42804	723899.603	654907.805	115.78
42805	723895.728	654908.539	115.76
42806	723895.833	654908.787	115.74
42807	723972.195	654893.761	116.02
42808	723971.934	654893.368	115.55
42809	724000.018	654896.088	116.23
42810	723972.428	654901.009	116.20
42811	723972.222	654898.304	116.22
42812	723971.739	654895.648	116.16
42813	724000.555	654894.941	116.50
42814	724021.956	654891.887	116.51
42815	724021.487	654890.343	116.83
42816	724021.496	654888.558	116.89
42817	724000.496	654894.132	116.66
42818	724000.275	654891.260	116.70
42819	724011.405	654895.271	116.09
42820	723950.921	654912.853	114.81
42821	723951.215	654917.944	114.29
42822	723955.769	654915.150	114.22
42823	723950.247	654907.721	115.56
42824	723950.407	654905.645	115.88
42825	723941.865	654905.630	115.78
42826	723954.784	654916.321	114.16
42827	723956.241	654905.466	115.83
42828	723972.918	654904.191	115.42
42829	723972.492	654902.256	116.14
42830	723957.010	654914.015	114.22
42831	723958.355	654912.592	114.31
42832	723955.724	654907.843	115.35
42833	721949.363	656870.523	115.68
42834	719434.522	659865.555	102.65
42835	719434.313	659866.073	102.29
42836	719434.081	659863.355	102.99
42837	719439.386	659864.295	102.21
42838	719438.094	659861.933	102.85
42839	719435.029	659866.324	102.68
42840	719428.801	659867.378	102.67
42841	719424.620	659866.753	102.99
42842	719412.451	659871.059	102.74
42843	719412.757	659872.493	102.56
42844	719425.335	659869.838	102.48
42845	719425.099	659869.379	102.24
42846	719424.985	659868.797	102.74
42847	719458.031	659857.860	102.70
42848	719457.402	659857.687	102.49
42849	719458.252	659855.028	103.16
42850	719459.051	659857.504	102.86
42851	719458.720	659856.547	102.99
42852	719457.826	659857.020	102.98
42853	719457.262	659855.444	103.20
42854	719449.662	659857.897	102.92
42855	719439.589	659865.135	102.49
42856	719438.889	659864.149	102.69
42857	719451.243	659860.596	102.72
42858	719450.896	659859.952	102.30
42859	719451.106	659859.288	102.83
42860	719382.227	659883.186	102.24
42861	719382.423	659883.801	102.19
42862	719381.162	659884.568	101.85
42863	719387.050	659882.251	101.92
42864	719385.629	659880.447	102.39
42865	719381.892	659881.674	102.39
42866	719380.495	659883.907	102.26
42867	719378.815	659885.594	101.85
42868	719378.141	659885.185	102.15
42869	719378.526	659886.188	102.15
42870	719380.387	659883.922	102.28
42871	719380.900	659883.805	102.20
42872	719381.485	659884.923	102.15
42873	719408.866	659875.376	102.48
42874	719408.633	659874.466	102.42
42875	719407.937	659872.746	102.74
42876	719413.281	659873.683	102.49
42877	719413.393	659873.042	102.04
42878	719408.468	659874.910	102.00
42879	719401.632	659875.035	102.62
42880	719387.544	659882.909	102.19
42881	719386.736	659882.557	102.19
42882	719386.286	659881.803	102.29
42883	719396.443	659879.332	101.98
42884	719396.199	659878.680	102.27
42885	719396.490	659879.406	102.21
42886	719458.924	659856.865	102.52
42887	719566.980	659816.925	105.04
42888	719558.805	659824.542	104.50
42889	719558.113	659823.462	104.77
42890	719580.252	659816.859	105.01
42891	719579.509	659815.894	105.02
42892	719570.114	659818.744	104.85
42893	719558.178	659824.135	104.35
42894	719523.800	659829.783	104.77
42895	719523.827	659833.577	104.21
42896	719522.834	659833.211	104.33
42897	719556.562	659821.697	104.83
42898	719555.394	659817.838	104.83
42899	719521.280	659829.002	103.71
42900	719591.788	659812.908	105.20
42901	719591.900	659812.441	104.97
42902	719589.112	659808.925	105.25
42903	719612.674	659805.440	105.23
42904	719598.141	659805.666	105.59
42905	719591.124	659812.229	105.19
42906	719588.739	659806.781	105.30
42907	719582.243	659814.783	105.01
42908	719581.635	659815.174	104.86
42909	719579.908	659816.403	104.77
42910	719580.872	659809.398	105.37
42911	719582.566	659811.315	105.21
42912	719582.225	659815.610	104.96
42913	719475.376	659852.364	102.84
42914	719466.642	659854.370	102.55
42915	719466.426	659855.060	102.76
42916	719473.007	659849.541	103.48
42917	719475.896	659852.524	102.96
42918	719475.718	659851.732	103.07
42919	719466.151	659854.252	102.92
42920	719462.742	659855.160	102.92
42921	719463.100	659856.255	102.78
42922	719462.567	659855.861	102.63
42923	719465.795	659852.703	103.17
42924	719462.092	659853.690	103.14
42925	719461.016	659854.084	103.21
42926	719506.559	659838.390	103.49
42927	719498.636	659841.193	103.68
42928	719497.608	659843.618	103.57
42929	719523.523	659834.269	103.98
42930	719524.283	659835.818	103.79
42931	719523.748	659835.064	103.55
42932	719498.268	659844.856	103.34
42933	719479.415	659850.444	102.80
42934	719478.892	659847.687	103.49
42935	719471.958	659846.394	103.24
42936	719497.779	659844.415	103.05
42937	719479.420	659851.060	102.98
42938	719478.839	659850.246	103.17
42939	719242.889	659928.580	101.62
42940	719243.746	659931.065	101.65
42941	719243.990	659931.798	101.69
42942	719248.977	659928.931	101.42
42943	719247.541	659926.527	101.87
42944	719242.996	659928.019	101.76
42945	719243.366	659931.598	101.57
42946	719227.504	659936.916	101.35
42947	719227.740	659937.586	101.64
42948	719215.648	659940.902	101.67
42949	719240.233	659931.772	101.83
42950	719226.983	659936.486	101.78
42951	719226.173	659934.399	101.87
42952	719275.047	659920.221	101.66
42953	719274.565	659919.981	101.39
42954	719270.680	659918.702	101.97
42955	719273.149	659914.845	101.92
42956	719273.839	659917.406	101.94
42957	719274.737	659919.268	101.79
42958	719262.067	659925.478	101.66
42959	719249.892	659926.059	102.06
42960	719249.072	659929.529	101.72
42961	719248.434	659928.635	101.80

42962	719261.523	659924.216	101.74
42963	719261.678	659924.784	101.37
42964	719261.594	659922.750	101.73
42965	719188.115	659948.774	101.60
42966	719177.582	659944.741	101.97
42967	719175.344	659938.197	102.19
42968	719190.127	659949.791	101.63
42969	719189.774	659948.951	101.71
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42971	719168.927	659940.698	101.98
42972	719174.912	659953.478	101.93
42973	719172.428	659952.812	101.91
42974	719172.200	659951.693	101.92
42975	719168.050	659941.082	102.03
42976	719168.196	659941.000	101.85
42977	719166.479	659941.164	102.01
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42981	719215.021	659939.792	101.79
42982	719215.587	659940.118	101.37
42983	719214.318	659938.398	101.91
42984	719210.472	659942.375	101.59
42985	719195.772	659948.235	101.75
42986	719195.298	659947.578	101.35
42987	719190.254	659949.137	101.37
42988	719202.774	659942.086	102.40
42989	719194.337	659944.849	101.84
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42991	719273.279	659914.809	101.91
42992	719350.013	659893.877	102.02
42993	719350.175	659895.401	101.85
42994	719349.947	659894.830	101.65
42995	719358.451	659891.219	101.89
42996	719357.422	659889.651	102.07
42997	719349.434	659892.235	102.20
42998	719338.771	659899.273	101.94
42999	719332.961	659897.927	102.16
43000	719332.408	659899.455	102.02
43001	719332.974	659900.064	101.91
43002	719338.244	659898.455	101.87
43003	719338.743	659898.591	101.64
43004	719337.890	659896.379	102.13
43005	719374.067	659884.104	102.21
43006	719374.939	659886.266	102.12
43007	719375.203	659886.912	102.07
43008	719377.865	659882.829	102.39
43009	719376.742	659879.128	102.45
43010	719372.891	659879.718	102.44
43011	719374.772	659886.910	101.86
43012	719363.184	659890.052	101.63
43013	719358.337	659891.798	101.64
43014	719358.808	659892.181	101.94
43015	719362.461	659888.153	102.17
43016	719362.635	659889.481	102.04
43017	719363.044	659890.705	102.04
43018	719300.699	659912.129	101.48
43019	719286.897	659915.390	101.87
43020	719285.669	659916.197	101.74
43021	719300.062	659909.221	102.13
43022	719300.973	659911.270	101.84
43023	719301.438	659912.168	101.52
43024	719285.386	659917.775	101.71
43025	719278.489	659918.154	101.69
43026	719278.196	659916.172	101.95
43027	719277.561	659913.502	101.84
43028	719285.169	659917.238	101.35
43029	719278.915	659918.481	101.32
43030	719278.905	659919.176	101.75
43031	719322.279	659903.514	101.83
43032	719322.511	659904.021	101.47
43033	719322.172	659901.642	102.00
43034	719333.185	659900.917	101.84
43035	719332.840	659900.769	101.59
43036	719323.042	659904.540	101.79
43037	719316.206	659905.837	101.93
43038	719305.421	659910.142	101.78
43039	719305.847	659910.432	101.49
43040	719304.875	659907.762	102.00
43041	719316.671	659906.454	101.45
43042	719316.825	659907.121	101.79
43043	719306.268	659911.111	101.69
43044	721334.220	657955.571	105.67
43045	721348.210	657927.682	105.87
43046	721349.478	657929.091	105.68
43047	721332.313	657954.238	105.19
43048	721332.724	657954.619	104.78
43049	721333.521	657954.904	105.14
43050	721349.687	657929.442	105.36
43051	721366.100	657904.460	106.12
43052	721366.763	657905.017	106.62
43053	721367.667	657905.834	107.26
43054	721350.293	657929.789	105.78
43055	721364.618	657903.104	106.69
43056	721365.656	657904.059	106.61
43057	721298.484	658002.804	105.26
43058	721303.701	657994.930	105.19
43059	721299.155	657989.419	105.22
43060	721289.772	657995.772	101.08
43061	721288.953	657996.616	101.58
43062	721288.213	657997.432	101.80
43063	721293.806	657997.440	105.25
43064	721314.125	657979.013	104.98
43065	721316.765	657974.855	105.09
43066	721330.831	657953.637	105.32
43067	721313.724	657982.510	104.67
43068	721314.663	657982.581	104.24
43069	721315.413	657983.158	104.76
43070	721433.595	657798.907	110.44
43071	721434.799	657799.527	110.34
43072	721435.248	657799.751	109.83
43073	721417.697	657826.551	108.97
43074	721417.968	657826.691	109.55
43075	721430.610	657798.072	110.48
43076	721435.715	657800.189	110.24
43077	721453.289	657772.690	110.76
43078	721453.740	657773.171	111.13
43079	721454.725	657773.700	111.39
43080	721436.820	657800.751	110.57
43081	721451.592	657771.736	111.31
43082	721453.053	657772.479	111.22
43083	721382.967	657878.959	107.09
43084	721383.453	657879.103	107.46
43085	721384.185	657879.751	107.89
43086	721378.398	657876.783	107.75
43087	721381.164	657877.967	107.73
43088	721382.718	657878.765	107.54
43089	721397.186	657854.287	108.49
43090	721400.427	657855.769	108.94
43091	721415.323	657826.654	109.50
43092	721417.374	657826.239	109.51
43093	721398.559	657854.657	108.52
43094	721399.023	657854.842	107.94
43095	721399.586	657855.093	108.35
43096	721285.888	657984.677	101.57
43097	721297.305	658004.773	105.01
43098	721305.896	657991.602	104.98
43099	721306.499	657994.231	104.72
43100	721291.150	658019.843	104.73
43101	721289.897	658019.086	105.55
43102	721288.164	658017.976	105.74
43103	721308.442	657996.040	104.48
43104	721318.816	658002.338	103.12
43105	721320.313	658004.127	103.28
43106	721321.866	658006.166	103.21
43107	721310.190	657997.331	104.19
43108	721312.522	657998.513	103.89
43109	721316.165	658000.437	103.46
43110	721265.663	658052.031	107.14
43111	721267.254	658052.479	106.99
43112	721267.488	658052.727	106.48
43113	721240.957	658091.854	108.30
43114	721241.481	658092.121	107.83
43115	721241.865	658092.383	108.26
43116	721267.958	658053.151	106.94
43117	721288.646	658023.332	105.62
43118	721289.920	658024.018	105.77
43119	721291.908	658020.234	104.82
43120	721269.161	658053.965	107.51
43121	721287.149	658022.483	105.71
43122	721287.894	658022.881	105.40
43123	721311.149	658019.305	98.86
43124	721310.595	658019.474	98.49
43125	721312.992	658018.889	99.05
43126	721302.024	658016.745	100.52
43127	721303.653	658012.698	99.98
43128	721305.970	658010.778	99.77
43129	721317.016	658016.621	99.52
43130	721318.274	658019.601	99.17
43131	721326.779	658011.596	103.07
43132	721277.843	657990.977	102.77
43133	721311.677	658021.892	98.87
43134	721311.249	658022.140	98.47
43135	721313.874	658020.975	99.04
43136	721309.672	658006.375	99.87
43137	721309.104	658006.893	99.35
43138	721314.391	658011.104	100.22
43139	721324.157	658008.816	103.20
43140	721305.981	658002.820	100.18
43141	721303.100	658000.653	100.41
43142	721312.288	658012.082	99.34
43143	721304.015	658015.127	99.69
43144	721301.867	658015.859	100.09
43145	721301.451	658015.216	100.63
43146	721311.620	658012.394	98.79
43147	721310.912	658012.803	99.24
43148	721308.686	658013.505	99.51
43149	719690.271	659779.051	106.48
43150	719689.192	659777.102	106.95
43151	719685.026	659779.222	106.63
43152	719711.926	659771.786	106.94
43153	719690.460	659779.604	106.78
43154	719689.925	659778.528	106.77
43155	719674.109	659776.093	107.18
43156	719674.582	659783.584	106.58
43157	719674.854	659785.241	106.53
43158	719674.488	659784.897	106.26
43159	719672.053	659778.797	106.97
43160	719673.379	659781.439	106.59
43161	719674.500	659782.765	106.58
43162	719727.819	659765.784	106.97
43163	719727.916	659766.422	107.20
43164	719728.904	659766.506	107.30
43165	719729.253	659763.852	107.49
43166	719728.118	659765.115	107.30
43167	719727.470	659765.008	107.40
43168	719732.233	659765.336	107.43
43169	719711.714	659770.789	106.98
43170	719711.850	659771.299	106.72
43171	719711.016	659769.537	107.04
43172	719730.169	659765.623	106.82
43173	719723.122	659765.252	107.68
43174	719712.534	659770.059	107.01
43175	719630.570	659799.569	105.75
43176	719630.097	659799.309	105.62
43177	719628.735	659794.685	105.87
43178	719645.357	659794.062	105.91
43179	719633.743	659797.733	105.76
43180	719630.311	659798.529	105.78
43181	719619.472	659799.516	105.53
43182	719612.979	659798.918	105.61
43183	719612.955	659806.039	105.38
43184	719612.572	659805.146	105.44
43185	719618.918	659797.459	105.66
43186	719616.256	659795.509	105.75
43187	719612.177	659796.339	105.87
43188	719661.650	659785.778	106.31
43189	719655.022	659788.114	106.24
43190	719655.300	659792.076	106.22
43191	719669.031	659783.833	106.63
43192	719665.863	659786.754	106.47
43193	719662.763	659785.331	106.35
43194	719654.751	659790.898	106.28
43195	719644.412	659791.635	106.14
43196	719645.136	659793.486	106.03
43197	719645.371	659794.533	106.08
43198	719654.771	659791.501	105.97
43199	719652.225	659789.845	106.20
43200	719653.306	659784.063	106.42
43201	719724.804	659758.826	107.73

43202	721386.872	657883.022	109.49
43203	721390.990	657887.128	111.21
43204	721377.943	657905.218	109.90
43205	721414.531	657852.612	111.63
43206	721401.887	657871.065	111.65
43207	721397.945	657869.846	110.14
43208	721378.032	657910.502	110.80
43209	719812.003	659736.795	108.76
43210	719812.135	659737.048	108.55
43211	719812.245	659737.446	108.54
43212	721366.043	657926.637	109.50
43213	721360.916	657924.832	108.10
43214	719812.310	659737.811	108.75
43215	721450.004	657786.708	112.00
43216	721444.069	657799.471	112.17
43217	721442.774	657799.506	111.81
43218	721456.994	657775.920	112.01
43219	721458.148	657776.448	112.30
43220	721451.542	657787.329	112.34
43221	721435.274	657810.954	111.73
43222	721421.757	657840.323	112.04
43223	721418.824	657840.110	111.16
43224	721412.547	657850.158	110.93
43225	721436.395	657812.484	112.31
43226	721429.793	657822.694	112.20
43227	721428.045	657822.738	111.65
43228	719746.965	659757.006	107.82
43229	719742.856	659758.385	107.77
43230	719741.889	659759.918	107.54
43231	719761.709	659746.939	108.17
43232	719760.939	659752.935	107.73
43233	719750.855	659759.321	107.67
43234	719741.952	659760.760	107.22
43235	719735.242	659756.039	107.70
43236	719733.754	659760.259	108.03
43237	719729.513	659758.210	107.78
43238	719742.269	659761.657	107.50
43239	719736.481	659760.538	107.85
43240	719733.620	659758.194	107.81
43241	719809.935	659729.492	109.11
43242	719800.582	659731.063	109.11
43243	719785.626	659741.380	108.71
43244	719811.104	659734.519	108.95
43245	719811.100	659733.304	109.10
43246	719809.468	659733.902	108.95
43247	719785.749	659743.223	108.17
43248	719762.863	659754.307	107.81
43249	719761.542	659752.132	108.01
43250	719760.367	659747.939	108.22
43251	719786.936	659747.099	108.29
43252	719787.258	659747.839	108.31
43253	719773.950	659748.421	108.08
43254	720141.779	659549.854	116.38
43255	720142.552	659550.324	116.37
43256	720139.658	659548.249	116.37
43257	720119.956	659569.435	115.53
43258	720117.954	659568.425	116.14
43259	720116.849	659567.312	116.14
43260	720136.874	659546.711	116.26
43261	720155.486	659521.191	116.59
43262	720153.194	659519.446	116.45
43263	720152.318	659518.821	116.34
43264	720135.667	659545.860	116.13
43265	720133.798	659544.508	116.59
43266	720144.239	659528.906	116.46
43267	720097.361	659608.361	114.67
43268	720104.454	659597.832	115.10
43269	720103.638	659597.002	114.99
43270	720093.558	659606.073	115.08
43271	720095.496	659607.348	114.42
43272	720096.460	659607.973	114.59
43273	720102.420	659596.422	114.87
43274	720123.940	659572.981	116.03
43275	720121.995	659570.968	115.85
43276	720120.905	659570.301	115.83
43277	720100.560	659595.082	115.61
43278	720107.250	659598.911	115.26
43279	720110.007	659600.459	115.39
43280	720191.963	659456.159	116.40
43281	720198.248	659426.062	116.33
43282	720195.601	659424.786	116.22
43283	720186.617	659463.625	116.70
43284	720187.819	659464.358	116.66
43285	720187.808	659462.957	116.33
43286	720194.523	659424.482	116.15
43287	720204.137	659401.351	115.61
43288	720202.200	659400.497	115.93
43289	720199.656	659399.523	115.66
43290	720192.304	659423.599	116.68
43291	720208.139	659403.226	115.73
43292	720205.776	659401.899	115.64
43293	720163.697	659495.220	116.39
43294	720164.702	659495.609	116.51
43295	720167.537	659496.678	116.61
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43297	720149.376	659516.870	116.57
43298	720161.012	659494.486	116.41
43299	720169.090	659475.710	116.66
43300	720182.732	659461.487	116.64
43301	720185.308	659462.832	116.58
43302	720186.377	659463.277	116.66
43303	720176.705	659459.546	116.73
43304	720178.828	659460.112	116.45
43305	720179.930	659460.400	116.58
43306	720091.559	659604.675	115.12
43307	720032.850	659666.704	112.81
43308	720031.908	659664.117	112.73
43309	720031.317	659663.067	112.74
43310	720011.543	659669.848	112.29
43311	720012.187	659670.969	112.43
43312	720011.928	659670.405	111.87
43313	720030.823	659662.039	112.68
43314	720045.893	659651.656	113.92
43315	720047.408	659652.505	113.34
43316	720047.662	659653.120	112.99
43317	720031.149	659662.552	112.21
43318	720030.170	659660.993	113.10
43319	720029.752	659659.489	113.59
43320	719992.039	659681.695	112.10
43321	719991.207	659679.308	112.05
43322	719991.091	659678.242	111.86
43323	719762.537	659759.712	107.95
43324	719761.776	659756.761	107.95
43325	719763.195	659755.044	107.90
43326	719990.771	659677.238	112.17
43327	720005.622	659667.693	113.30
43328	720009.217	659666.322	113.23
43329	720010.355	659668.059	113.23
43330	719990.774	659677.705	111.50
43331	719989.924	659674.547	113.04
43332	719991.448	659670.830	112.87
43333	720059.924	659641.682	113.62
43334	720060.401	659641.473	112.87
43335	720060.343	659644.315	112.64
43336	720059.880	659638.191	113.00
43337	720061.810	659636.940	113.38
43338	720061.081	659641.323	113.27
43339	720060.846	659644.170	112.96
43340	720085.384	659624.254	113.97
43341	720083.487	659622.618	113.88
43342	720081.678	659621.060	114.85
43343	720059.774	659644.110	113.35
43344	720066.331	659639.484	113.29
43345	720087.209	659626.260	114.30
43346	720057.622	659649.593	113.05
43347	720057.307	659648.770	112.90
43348	720056.394	659647.618	113.09
43349	720048.435	659654.126	112.78
43350	720048.129	659653.652	112.30
43351	720049.296	659654.864	112.86
43352	720056.828	659648.253	112.42
43353	720058.021	659638.502	113.70
43354	720059.140	659638.174	113.49
43355	720060.347	659637.545	113.41
43356	720055.601	659646.946	113.52
43357	720055.372	659643.446	113.88
43358	720055.582	659640.436	113.84
43359	720285.205	659319.149	109.85
43360	720277.082	659314.460	110.59
43361	720267.663	659308.885	111.70
43362	720283.124	659326.874	109.60
43363	720283.160	659325.872	109.65
43364	720283.891	659322.916	109.75
43365	720262.202	659304.894	113.09
43366	720256.238	659291.402	113.55
43367	720255.248	659290.924	113.16
43368	720254.490	659290.368	113.60
43369	720259.444	659303.025	114.15
43370	720257.152	659301.458	114.23
43371	720254.802	659299.769	114.22
43372	720257.750	659308.293	114.09
43373	720258.852	659309.977	113.28
43374	720260.790	659311.064	112.43
43375	720250.352	659299.467	113.17
43376	720252.141	659299.433	113.93
43377	720253.008	659300.175	114.20
43378	720259.241	659316.219	112.19
43379	720273.379	659320.897	110.42
43380	720273.384	659324.881	110.17
43381	720273.636	659326.769	109.97
43382	720259.603	659323.823	111.25
43383	720265.642	659325.715	110.58
43384	720266.503	659323.321	111.04
43385	720293.042	659229.500	114.01
43386	720291.154	659228.179	114.37
43387	720312.099	659212.506	114.35
43388	720296.568	659231.006	114.27
43389	720295.192	659230.106	113.99
43390	720293.940	659229.996	113.59
43391	720310.169	659210.404	114.20
43392	720306.190	659207.273	114.68
43393	720305.453	659205.416	114.87
43394	720315.258	659213.071	114.21
43395	720308.662	659209.453	113.86
43396	720307.727	659209.175	113.56
43397	720307.120	659208.336	114.26
43398	720264.607	659278.205	113.75
43399	720263.228	659277.765	113.23
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43401	720253.589	659289.137	114.32
43402	720268.463	659280.887	114.23
43403	720266.172	659279.435	114.23
43404	720261.042	659276.210	114.26
43405	720283.518	659247.329	113.43
43406	720283.097	659246.363	113.41
43407	720298.936	659232.585	114.26
43408	720279.916	659245.680	114.14
43409	720280.990	659246.158	114.29
43410	720281.927	659246.562	113.70
43411	720248.520	659298.640	113.82
43412	720230.154	659359.702	114.73
43413	720231.370	659360.351	114.70
43414	720232.980	659337.530	114.39
43415	720223.822	659356.722	114.70
43416	720224.899	659357.190	114.80
43417	720227.442	659358.486	114.79
43418	720231.476	659336.904	113.71
43419	720229.166	659323.031	112.28
43420	720221.152	659318.974	112.39
43421	720222.616	659314.497	112.16
43422	720228.834	659335.835	113.78
43423	720230.899	659332.595	113.57
43424	720235.114	659327.223	112.34
43425	720224.198	659373.358	114.99
43426	720225.046	659375.965	114.93
43427	720225.724	659378.668	115.05
43428	720206.510	659387.406	115.66
43429	720217.553	659380.854	115.35
43430	720220.942	659382.505	115.36
43431	720227.004	659382.202	115.13
43432	720230.869	659384.850	114.50
43433	720214.092	659371.857	115.10
43434	720221.608	659355.728	114.67
43435	720229.485	659386.135	115.27
43436	720229.703	659384.768	115.08
43437	720230.391	659385.620	115.00
43438	720243.047	659318.495	111.65
43439	720242.156	659320.258	111.61
43440	720241.701	659320.042	111.60
43441	720241.853	659314.932	111.92

43442	720241.980	659317.455	111.65
43443	720242.253	659318.318	111.55
43444	720240.538	659320.299	111.65
43445	720242.199	659320.455	111.53
43446	720243.080	659318.669	111.59
43447	720246.729	659295.657	114.20
43448	720239.632	659320.601	111.60
43449	720238.881	659320.998	111.59
43450	720238.234	659321.499	111.74
43451	720236.788	659315.545	111.76
43452	720229.795	659313.168	112.04
43453	720234.659	659309.266	112.61
43454	720230.120	659317.509	111.96
43455	720236.437	659319.430	111.67
43456	720239.959	659320.067	111.64
43457	720238.826	659305.169	112.98
43458	720240.465	659314.537	111.98
43459	720241.243	659314.992	111.80
43460	720241.628	659314.921	111.84
43461	720243.840	659308.805	112.75
43462	720244.576	659309.087	112.40
43463	720245.414	659309.756	112.99
43464	719049.042	659992.673	101.09
43465	719038.658	659995.482	101.24
43466	719038.093	659994.213	101.37
43467	719048.428	659992.376	101.36
43468	719048.898	659992.211	101.35
43469	719049.134	659992.966	101.33
43470	719038.107	659994.757	101.08
43471	719023.609	659993.889	101.69
43472	719019.008	659995.505	101.35
43473	719018.945	659996.967	101.27
43474	719026.606	659996.561	101.25
43475	719026.399	659995.518	101.41
43476	719026.383	659996.005	101.07
43477	719061.657	659989.726	101.31
43478	719060.449	659988.097	101.48
43479	719058.679	659989.916	101.39
43480	719075.846	659984.117	101.49
43481	719072.384	659985.779	101.54
43482	719072.551	659984.920	101.49
43483	719058.915	659990.915	101.42
43484	719056.058	659990.694	101.34
43485	719055.687	659989.099	101.46
43486	719047.018	659990.628	101.62
43487	719059.320	659990.489	101.14
43488	719055.716	659991.245	101.11
43489	719056.276	659991.470	101.36
43490	719000.037	659996.363	101.62
43491	718999.877	659996.786	101.44
43492	718999.979	659998.185	101.44
43493	719001.467	659996.820	101.29
43494	719001.779	659997.452	101.04
43495	719001.046	659996.229	101.63
43496	718999.724	659997.910	101.11
43497	718993.405	659996.751	101.47
43498	718994.230	659997.619	101.09
43499	718993.956	659997.254	101.08
43500	718999.715	659997.266	101.20
43501	718993.815	660000.085	101.39
43502	718993.944	659998.914	101.41
43503	719010.036	659998.640	101.39
43504	719010.058	659999.497	101.33
43505	719009.874	659998.055	101.43
43506	719018.763	659996.298	100.98
43507	719017.553	659998.744	101.41
43508	719017.608	659997.451	101.45
43509	719009.591	659997.734	101.39
43510	719001.544	659998.684	101.42
43511	719002.013	660000.298	101.40
43512	719001.485	659998.266	101.39
43513	719005.601	659998.245	101.41
43514	719005.624	659999.863	101.54
43515	719005.082	659998.075	101.27
43516	719076.177	659985.915	101.49
43517	719144.623	659961.438	101.80
43518	719139.967	659962.863	101.94
43519	719139.988	659965.078	101.82
43520	719146.141	659964.265	101.78
43521	719145.763	659963.171	101.68
43522	719146.048	659963.603	101.54
43523	719140.408	659966.226	101.72
43524	719129.859	659968.313	101.86
43525	719130.040	659968.569	101.46
43526	719127.305	659969.788	101.52
43527	719139.897	659965.774	101.47
43528	719131.087	659969.599	101.73
43529	719130.466	659969.316	101.59
43530	719173.063	659953.390	101.83
43531	719173.902	659953.325	101.88
43532	719173.958	659954.135	101.74
43533	719173.123	659950.980	102.02
43534	719172.500	659951.036	101.72
43535	719173.570	659953.693	101.65
43536	719171.832	659954.993	101.77
43537	719163.772	659957.732	101.82
43538	719163.164	659956.712	102.12
43539	719163.416	659957.243	101.66
43540	719171.085	659953.929	101.82
43541	719171.233	659954.348	101.67
43542	719170.309	659952.185	101.92
43543	719090.110	659982.746	101.43
43544	719089.799	659982.580	101.23
43545	719083.712	659983.670	101.40
43546	719090.797	659980.094	101.63
43547	719089.570	659980.273	101.65
43548	719089.883	659981.783	101.56
43549	719081.668	659982.295	101.47
43550	719080.070	659985.167	101.10
43551	719075.895	659986.332	101.06
43552	719076.251	659986.574	101.48
43553	719079.017	659983.214	101.55
43554	719079.673	659984.633	101.53
43555	719079.821	659985.527	101.44
43556	719113.625	659975.371	101.61
43557	719113.173	659974.439	101.64
43558	719113.662	659974.692	101.39
43559	719127.609	659970.312	101.68
43560	719127.057	659969.126	101.89
43561	719115.052	659971.680	101.84
43562	719110.941	659975.666	101.43
43563	719091.860	659982.030	101.20
43564	719091.636	659982.385	101.48
43565	719091.215	659981.616	101.55
43566	719111.195	659975.113	101.73
43567	719111.433	659975.905	101.63
43568	719097.189	659978.046	101.54
43569	719378.249	659887.069	102.17
43570	719375.770	659888.042	102.16
43571	719377.084	659883.269	102.28
43572	719324.452	659908.753	101.95
43573	719323.337	659906.109	101.87
43574	719378.022	659890.748	102.22
43575	719375.321	659876.224	102.43
43576	719400.417	659879.984	102.38
43577	719431.120	659872.702	102.63
43578	719430.494	659870.028	102.56
43579	719374.343	659876.590	102.47
43580	719372.808	659876.972	102.42
43581	719400.975	659882.977	102.37
43582	719197.741	659951.411	101.78
43583	719223.978	659942.880	101.81
43584	719223.539	659939.804	101.78
43585	719171.075	659939.476	102.20
43586	719172.384	659938.907	102.17
43587	719196.271	659949.042	101.77
43588	719251.298	659933.579	101.85
43589	719292.035	659932.438	100.90
43590	719302.153	659938.843	100.54
43591	719302.930	659937.630	100.57
43592	719250.704	659930.932	101.76
43593	719282.965	659922.776	101.79
43594	719291.093	659928.606	101.16
43595	719638.071	659798.962	106.00
43596	719667.695	659788.551	106.55
43597	719668.340	659791.451	106.62
43598	719614.198	659829.124	104.42
43599	719612.778	659829.609	104.40
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43601	719698.717	659781.267	107.01
43602	719737.195	659776.029	106.88
43603	719738.673	659786.687	106.16
43604	719740.150	659786.956	106.11
43605	719698.141	659778.288	106.93
43606	719737.150	659768.207	107.55
43607	719739.165	659775.599	106.87
43608	719490.095	659852.683	103.32
43609	719489.416	659850.208	103.17
43610	719520.394	659842.168	103.80
43611	719458.388	659860.275	102.85
43612	719459.445	659862.862	102.87
43613	719460.482	659865.995	102.82
43614	719519.300	659839.570	103.75
43615	719572.888	659824.027	104.87
43616	719609.181	659812.043	105.55
43617	719615.731	659828.646	104.46
43618	719543.459	659834.398	104.30
43619	719542.738	659831.741	104.22
43620	719571.869	659821.352	104.80
43621	719169.886	659940.275	102.17
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43623	718977.164	659997.786	101.25
43624	718976.485	659995.653	101.31
43625	718984.290	659997.581	100.99
43626	718979.717	660001.536	101.35
43627	718978.403	660001.130	101.37
43628	718976.285	659996.570	100.94
43629	718962.073	659996.853	101.53
43630	718961.995	659995.700	101.23
43631	718962.031	659993.531	101.33
43632	718967.695	660001.888	101.41
43633	718967.248	660000.209	101.48
43634	718969.122	660001.325	101.59
43635	718994.682	659996.818	101.46
43636	718992.056	659987.365	101.61
43637	718992.792	659987.233	101.66
43638	718993.997	659998.053	101.07
43639	718994.113	659996.802	101.27
43640	718994.470	659996.989	101.40
43641	718992.523	659987.304	101.40
43642	718981.781	659982.925	101.78
43643	718984.842	659996.593	101.62
43644	718984.624	659998.734	101.56
43645	718992.926	659986.906	101.78
43646	718992.764	659985.795	101.76
43647	718991.790	659980.731	101.77
43648	719128.092	659975.316	101.76
43649	719127.245	659972.651	101.75
43650	719150.716	659964.413	101.79
43651	719113.629	659987.617	101.19
43652	719117.202	659995.114	100.72
43653	719116.214	659995.709	100.68
43654	719151.455	659967.164	101.79
43655	719177.148	659952.239	101.90
43656	719175.502	659952.962	101.95
43657	719175.530	659955.744	101.77
43658	719180.334	659957.786	101.80
43659	719181.577	659953.647	101.75
43660	719179.465	659951.680	101.88
43661	719025.704	660001.077	101.63
43662	719046.367	659997.980	101.42
43663	719046.840	659995.187	101.35
43664	718962.122	659994.671	100.85
43665	718958.086	659996.583	101.72
43666	719024.433	659997.969	101.30
43667	719066.949	659990.533	101.38
43668	719099.457	659981.171	101.61
43669	719100.651	659984.005	101.72
43670	719112.499	659980.363	101.74
43671	719068.430	659992.992	101.44
43672	719083.566	659989.310	101.54
43673	719083.539	659986.525	101.45
43674	721239.717	658090.654	108.49
43675	719139.713	659977.671	101.22
43676	719140.275	659978.195	101.43
43677	719141.270	659979.791	101.13
43678	719158.929	659972.052	101.65
43679	719159.379	659973.802	101.24
43680	719139.541	659977.255	101.48
43681	719121.413	659984.349	101.30

43682	719117.325	659985.853	101.33
43683	719117.589	659987.549	101.18
43684	719118.888	659992.079	100.72
43685	719118.649	659983.913	101.56
43686	719117.384	659984.801	101.46
43687	719117.303	659985.385	101.14
43688	719180.005	659967.146	101.45
43689	719175.868	659968.448	101.60
43690	719175.142	659965.511	101.61
43691	719194.939	659962.028	101.00
43692	719189.883	659963.633	101.32
43693	719183.565	659965.985	101.31
43694	719175.209	659965.962	101.32
43695	719158.267	659970.765	101.63
43696	719158.321	659971.402	101.28
43697	719158.433	659971.927	101.46
43698	719175.436	659966.647	101.59
43699	719176.503	659965.623	101.36
43700	719171.485	659966.591	101.68
43701	719042.316	660009.196	101.12
43702	719041.725	660009.176	101.12
43703	719041.061	660009.440	101.15
43704	719046.054	660004.809	101.41
43705	719042.112	660006.768	101.22
43706	719040.844	660007.174	101.18
43707	719041.482	660007.032	101.16
43708	719023.550	660009.537	100.98
43709	719012.117	660011.001	100.92
43710	719011.785	660010.027	100.92
43711	719032.300	660005.792	101.53
43712	719033.587	660008.061	101.22
43713	719027.702	660008.929	101.00
43714	719103.016	659990.423	101.31
43715	719101.985	659990.647	101.28
43716	719101.880	659988.894	101.60
43717	719113.456	659992.709	100.72
43718	719111.725	659987.863	101.27
43719	719111.819	659985.997	101.56
43720	719083.655	659994.590	101.60
43721	719069.525	659999.611	101.25
43722	719069.867	659997.698	101.41
43723	719055.664	660003.216	101.19
43724	719081.812	659996.381	101.08
43725	719080.060	659994.773	101.51
43726	719075.478	659998.020	101.25
43727	719195.901	659961.658	101.03
43728	719266.309	659935.454	101.22
43729	719267.377	659937.178	101.09
43730	719266.406	659937.502	101.06
43731	719271.050	659934.210	101.50
43732	719265.993	659934.436	101.48
43733	719266.237	659934.957	101.13
43734	719260.243	659939.943	101.11
43735	719257.932	659938.545	100.86
43736	719258.060	659938.066	101.25
43737	719258.948	659937.731	101.26
43738	719259.628	659940.143	101.08
43739	719258.890	659940.440	101.10
43740	719258.368	659938.922	101.15
43741	719310.455	659919.991	101.57
43742	719310.749	659921.345	101.57
43743	719311.286	659923.229	101.49
43744	719321.387	659915.206	101.68
43745	719310.482	659918.670	101.69
43746	719310.449	659919.285	101.46
43747	719307.242	659921.393	101.76
43748	719271.348	659932.621	101.59
43749	719271.323	659933.181	101.36
43750	719271.529	659933.632	101.44
43751	719304.640	659922.797	101.75
43752	719284.372	659933.250	101.30
43753	719281.396	659932.681	101.36
43754	719214.288	659951.179	101.64
43755	719212.626	659952.461	101.57
43756	719212.737	659953.241	101.07
43757	719233.233	659949.164	101.17
43758	719232.125	659946.867	101.11
43759	719231.764	659946.094	101.55
43760	719196.528	659959.032	101.36
43761	719193.966	659959.936	101.42
43762	719193.652	659959.636	101.27
43763	719193.767	659959.071	101.52
43764	719194.796	659958.548	101.51
43765	719195.197	659959.008	101.16
43766	719195.089	659959.575	101.36
43767	719260.346	659936.393	101.61
43768	719240.707	659944.243	101.42
43769	719241.145	659944.569	101.18
43770	719259.308	659937.892	100.92
43771	719259.110	659938.309	101.19
43772	719256.989	659941.110	101.15
43773	719241.014	659945.042	101.42
43774	719237.808	659944.766	101.22
43775	719237.904	659944.174	101.48
43776	719234.307	659946.392	101.26
43777	719241.563	659946.326	101.36
43778	719238.912	659947.214	101.34
43779	719238.259	659945.086	101.44
43780	719432.550	659875.471	102.52
43781	719491.212	659855.494	103.18
43782	719521.203	659845.227	103.74
43783	719374.763	659883.942	102.23
43784	719375.880	659883.508	102.27
43785	719402.294	659885.687	102.29
43786	719544.075	659837.466	104.18
43787	719613.693	659815.239	105.16
43788	719612.741	659817.739	104.99
43789	719610.712	659818.397	104.99
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43791	719605.395	659816.482	105.37
43792	719612.678	659814.131	105.49
43793	719280.226	659927.035	101.64
43794	719293.884	659922.411	101.70
43795	719295.418	659925.556	101.28
43796	719199.250	659954.433	101.76
43797	719225.056	659945.706	101.73
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43799	719296.593	659928.757	101.00
43800	719302.908	659928.132	101.08
43801	719324.941	659911.863	101.86
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43803	719298.396	659932.264	100.76
43804	719303.475	659935.924	100.57
43805	719305.728	659934.604	100.77
43806	719874.006	659717.195	109.84
43807	719873.960	659716.835	109.55
43808	719873.882	659716.386	110.12
43809	719764.376	659762.842	107.78
43810	719876.573	659725.068	109.87
43811	719878.377	659725.876	109.93
43812	719874.001	659715.313	110.71
43813	719886.300	659712.565	109.67
43814	719886.580	659713.114	110.18
43815	719887.440	659714.278	110.18
43816	719879.842	659712.170	110.62
43817	719884.300	659711.484	110.45
43818	719886.254	659712.192	110.35
43819	719668.258	659795.731	106.35
43820	719669.023	659794.626	106.49
43821	719699.363	659784.242	106.92
43822	719608.648	659819.515	104.93
43823	719639.485	659805.601	105.92
43824	719639.352	659804.823	106.01
43825	719699.742	659785.017	106.79
43826	719741.295	659786.724	106.16
43827	719745.407	659769.168	107.42
43828	719764.066	659762.191	107.83
43829	719733.093	659772.823	107.37
43830	719741.359	659770.034	107.46
43831	719740.783	659775.217	106.86
43832	719181.513	659960.509	101.77
43833	718975.478	660014.588	100.98
43834	718974.430	660014.809	100.98
43835	718974.336	660014.414	101.16
43836	718974.769	660016.005	100.84
43837	718974.565	660015.399	100.82
43838	718975.646	660015.193	100.84
43839	718975.451	660014.234	101.18
43840	718964.973	660016.665	101.43
43841	718964.327	660015.679	103.34
43842	718940.950	660019.393	101.30
43843	718971.420	660015.831	101.22
43844	718971.770	660016.415	100.70
43845	718968.763	660013.881	101.63
43846	719016.266	660008.300	101.15
43847	719006.850	660009.460	101.49
43848	719007.481	660010.626	100.92
43849	719013.025	660009.074	101.01
43850	719012.854	660008.152	101.45
43851	719016.115	660007.666	101.44
43852	718989.891	660011.869	101.46
43853	718976.659	660014.382	101.17
43854	718977.628	660014.880	100.56
43855	718975.591	660015.865	100.74
43856	718989.934	660013.188	100.56
43857	718984.274	660011.764	101.53
43858	718978.544	660014.214	101.20
43859	719084.700	659993.176	101.61
43860	719100.946	659987.304	101.71
43861	719110.174	659985.617	101.58
43862	719068.711	659996.512	101.54
43863	719069.201	659997.629	101.43
43864	719084.320	659992.511	101.62
43865	719110.439	659984.229	101.74
43866	719118.400	659994.768	100.73
43867	719129.143	659978.158	101.67
43868	719152.417	659970.373	101.69
43869	719115.192	659982.691	101.77
43870	719116.127	659986.847	101.09
43871	719114.721	659987.068	101.22
43872	718944.115	660003.835	101.50
43873	718944.202	660002.919	101.47
43874	718948.111	660002.127	101.60
43875	718935.923	660019.914	101.38
43876	718939.348	660004.345	101.43
43877	718939.206	660003.475	101.52
43878	718947.652	659998.856	101.58
43879	719026.478	660003.883	101.43
43880	719039.677	660003.106	101.37
43881	719047.225	660001.943	101.41
43882	718960.172	660003.441	101.33
43883	718960.113	660002.035	101.38
43884	718960.361	660001.043	101.46
43885	719749.966	659769.236	107.08
43886	719749.053	659769.451	107.10
43887	719748.700	659769.056	107.28
43888	719760.135	659767.508	107.06
43889	719750.160	659770.590	107.04
43890	719749.303	659770.741	106.98
43891	719749.877	659768.693	107.26
43892	719742.143	659772.060	107.25
43893	719743.968	659780.181	106.58
43894	719734.353	659782.597	106.53
43895	719749.747	659768.243	107.48
43896	719748.617	659768.553	107.46
43897	719744.078	659772.348	107.20
43898	719815.237	659748.813	108.02
43899	719788.854	659756.230	107.71
43900	719788.256	659754.897	108.12
43901	719814.044	659745.329	108.71
43902	719814.278	659746.174	108.70
43903	719814.899	659747.810	108.52
43904	719787.976	659754.132	108.22
43905	719771.643	659760.519	107.88
43906	719759.563	659764.704	107.66
43907	719759.594	659765.611	107.48
43908	719787.787	659751.080	108.34
43909	719772.961	659763.567	107.15
43910	719771.928	659761.537	107.72
43911	719683.907	659794.436	106.07
43912	719680.258	659795.742	106.01
43913	719679.928	659794.948	106.16
43914	719684.578	659792.426	105.92
43915	719683.207	659792.238	106.54
43916	719683.535	659793.312	106.31
43917	719679.291	659794.666	105.98
43918	719667.105	659796.513	106.33
43919	719667.278	659797.206	105.85
43920	719657.163	659800.050	106.09
43921	719679.571	659793.862	106.28

43922	719674.929	659794.072	106.39
43923	719675.065	659794.865	105.86
43924	719732.657	659774.475	107.22
43925	719730.783	659776.957	107.25
43926	719731.906	659777.701	107.12
43927	719732.894	659782.615	106.59
43928	719733.733	659774.037	107.27
43929	719733.313	659774.593	106.97
43930	719732.317	659778.192	107.20
43931	719695.884	659790.523	106.31
43932	719694.831	659790.871	106.22
43933	719685.616	659792.729	106.00
43934	719715.440	659783.985	106.58
43935	719702.878	659788.164	106.38
43936	719699.935	659789.075	106.40
43937	719813.415	659742.387	108.79
43938	719840.799	659726.412	109.32
43939	719841.274	659729.629	109.25
43940	719842.228	659732.643	109.29
43941	719862.449	659705.099	111.08
43942	719855.234	659722.735	109.76
43943	719852.564	659722.380	109.68
43944	719843.260	659735.417	109.20
43945	719833.033	659724.559	108.94
43946	719832.443	659724.778	109.24
43947	719832.229	659724.706	109.29
43948	719843.452	659736.405	109.18
43949	719844.010	659738.046	109.20
43950	719833.542	659725.389	109.26
43951	719865.771	659727.911	109.68
43952	719866.094	659728.837	109.66
43953	719866.797	659730.868	109.34
43954	719859.374	659723.578	109.54
43955	719868.277	659720.513	109.75
43956	719864.815	659725.156	109.77
43957	719863.027	659714.518	109.84
43958	719854.869	659708.445	110.02
43959	719856.401	659707.258	110.08
43960	719859.997	659706.154	110.39
43961	719860.330	659715.519	109.83
43962	719857.026	659717.440	109.84
43963	719853.359	659709.715	110.03
43964	719819.738	659730.846	109.19
43965	719821.426	659733.801	108.99
43966	719821.705	659734.059	108.65
43967	719827.985	659732.643	109.03
43968	719824.966	659729.247	109.20
43969	719820.526	659730.622	109.19
43970	719821.768	659734.353	108.64
43971	719820.263	659734.453	108.63
43972	719820.332	659734.209	108.96
43973	719812.704	659739.315	108.73
43974	719821.709	659734.639	108.96
43975	719820.519	659734.918	108.95
43976	719820.316	659734.810	108.63
43977	719831.003	659727.927	108.80
43978	719830.851	659727.595	109.26
43979	719830.676	659727.483	109.27
43980	719832.629	659722.933	109.36
43981	719832.013	659728.082	109.15
43982	719831.514	659728.178	108.84
43983	719829.513	659732.231	109.03
43984	719827.692	659731.708	109.07
43985	719827.792	659732.030	108.72
43986	719827.912	659732.393	108.73
43987	719829.349	659731.750	108.74
43988	719828.636	659731.303	108.73
43989	719828.347	659731.128	109.07
43990	719450.654	659873.762	102.67
43991	719440.108	659878.662	102.94
43992	719439.525	659878.059	102.73
43993	719454.218	659872.007	102.72
43994	719455.994	659871.900	102.85
43995	719454.543	659874.074	102.97
43996	719439.143	659877.348	102.11
43997	719434.489	659878.168	102.04
43998	719434.899	659879.325	102.59
43999	719421.055	659885.021	103.01
44000	719438.606	659876.495	102.39
44001	719436.401	659876.995	102.54
44002	719434.808	659877.275	102.44
44003	719502.225	659855.988	103.38
44004	719503.618	659857.374	103.47
44005	719498.669	659857.488	103.32
44006	719524.850	659848.243	103.63
44007	719501.727	659854.045	103.14
44008	719501.841	659854.930	102.81
44009	719496.515	659857.913	103.27
44010	719476.621	659862.409	102.84
44011	719453.880	659870.485	102.53
44012	719454.025	659871.122	102.22
44013	719477.771	659866.005	103.26
44014	719477.040	659864.409	103.10
44015	719477.055	659863.602	102.49
44016	719355.296	659905.131	101.83
44017	719356.140	659905.443	101.91
44018	719355.625	659907.417	102.02
44019	719373.615	659897.678	101.89
44020	719354.582	659903.884	101.81
44021	719354.812	659904.413	101.54
44022	719342.093	659910.223	102.01
44023	719322.790	659918.529	101.24
44024	719321.985	659916.459	101.56
44025	719321.709	659915.950	101.40
44026	719325.474	659917.692	101.38
44027	719327.580	659920.188	101.51
44028	719324.486	659921.118	101.25
44029	719418.246	659882.431	102.20
44030	719402.667	659889.445	102.27
44031	719400.101	659888.858	101.87
44032	719418.277	659884.681	102.64
44033	719418.929	659884.021	102.43
44034	719418.637	659883.289	101.90
44035	719400.090	659889.446	101.80
44036	719374.655	659901.067	102.32
44037	719374.269	659899.256	102.09
44038	719374.157	659898.619	101.56
44039	719400.432	659890.281	102.27
44040	719400.215	659892.452	102.67
44041	719380.378	659897.508	102.28
44042	719528.397	659848.916	103.70
44043	719630.770	659810.841	105.15
44044	719632.062	659810.554	105.10
44045	719631.464	659812.924	105.01
44046	719640.058	659809.809	105.21
44047	719639.175	659810.157	105.20
44048	719630.540	659809.281	105.64
44049	719622.711	659814.013	105.04
44050	719610.606	659827.079	104.59
44051	719609.542	659827.700	104.51
44052	719608.682	659827.940	104.06
44053	719621.815	659812.744	105.29
44054	719615.524	659818.843	105.04
44055	719617.401	659825.377	104.69
44056	719647.970	659804.420	105.41
44057	719647.417	659803.382	105.93
44058	719638.744	659806.454	105.69
44059	719657.168	659800.810	105.61
44060	719658.028	659803.330	105.45
44061	719649.125	659806.573	105.21
44062	719637.904	659806.789	105.68
44063	719638.191	659807.460	105.41
44064	719638.250	659807.746	105.25
44065	719639.134	659807.445	105.28
44066	719638.034	659807.108	105.54
44067	719638.860	659806.849	105.56
44068	719639.018	659807.111	105.43
44069	719545.863	659838.762	104.06
44070	719545.141	659843.394	103.57
44071	719540.450	659844.981	103.57
44072	719556.049	659839.662	103.66
44073	719546.266	659839.842	103.78
44074	719545.816	659839.446	103.70
44075	719537.893	659844.661	103.52
44076	719526.527	659845.496	103.63
44077	719526.719	659846.094	103.27
44078	719527.041	659847.005	103.67
44079	719535.185	659844.209	103.66
44080	719535.013	659843.336	103.38
44081	719534.517	659842.338	103.81
44082	719603.807	659819.570	104.89
44083	719605.983	659819.217	104.80
44084	719591.691	659822.812	104.77
44085	719607.402	659829.062	103.90
44086	719605.448	659822.814	104.07
44087	719604.695	659821.791	103.99
44088	719591.994	659824.754	104.20
44089	719567.935	659835.561	103.71
44090	719567.098	659833.979	103.78
44091	719566.141	659831.876	104.31
44092	719592.512	659827.170	103.81
44093	719573.620	659830.604	103.93
44094	719570.204	659833.323	103.76
44095	720636.569	658844.293	116.35
44096	720663.474	658831.360	115.27
44097	720662.527	658830.062	115.81
44098	720638.439	658847.624	116.11
44099	720639.350	658848.538	115.62
44100	720637.800	658847.181	116.26
44101	720661.948	658829.520	115.97
44102	720657.773	658822.229	115.36
44103	720656.721	658820.795	116.14
44104	720685.958	658811.783	115.83
44105	720660.300	658826.960	116.13
44106	720658.858	658824.105	115.89
44107	720658.433	658823.542	115.80
44108	720564.134	658892.995	116.63
44109	720563.833	658892.361	116.51
44110	720562.975	658891.190	116.43
44111	720567.902	658898.816	116.42
44112	720569.046	658900.345	116.02
44113	720566.028	658895.615	116.66
44114	720590.454	658881.415	116.49
44115	720613.662	658864.700	116.51
44116	720613.978	658865.293	116.41
44117	720615.096	658866.569	116.16
44118	720590.886	658881.946	116.39
44119	720591.920	658883.351	115.86
44120	720589.401	658878.452	116.57
44121	720778.750	658738.032	114.93
44122	720779.714	658738.659	114.23
44123	720800.766	658714.280	115.05
44124	720756.792	658759.667	114.31
44125	720777.390	658736.855	115.04
44126	720777.986	658737.474	114.99
44127	720801.361	658715.046	114.89
44128	720817.486	658696.907	115.07
44129	720815.183	658695.087	115.00
44130	720813.082	658692.802	115.00
44131	720801.810	658715.757	114.92
44132	720802.340	658716.533	114.22
44133	720817.718	658697.547	115.05
44134	720708.742	658794.594	115.64
44135	720709.980	658794.683	115.59
44136	720711.594	658795.835	114.98
44137	720686.453	658812.387	115.75
44138	720687.241	658813.423	115.39
44139	720684.445	658809.060	115.90
44140	720731.512	658777.434	115.37
44141	720754.531	658757.568	115.13
44142	720755.138	658758.215	115.08
44143	720755.822	658758.984	114.92
44144	720730.987	658777.106	115.44
44145	720732.006	658778.321	115.23
44146	720732.813	658779.197	114.60
44147	720567.365	658898.331	116.45
44148	720415.333	659063.323	115.10
44149	720412.929	659061.419	115.14
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44152	720417.361	659064.564	114.40
44153	720415.900	659063.656	114.98
44154	720408.961	659058.691	114.75
44155	720447.500	659016.503	115.44
44156	720459.169	659002.081	115.64
44157	720458.489	659001.868	115.70
44158	720407.861	659057.931	115.32
44159	720448.209	659016.677	115.37
44160	720449.834	659017.971	114.66
44161	720392.018	659098.143	114.82

44162	720392.650	659098.632	114.65
44163	720393.670	659099.902	114.10
44164	720373.323	659120.636	114.72
44165	720370.837	659118.720	114.65
44166	720369.088	659117.769	114.42
44167	720406.058	659079.691	114.69
44168	720407.675	659076.759	113.54
44169	720408.809	659074.085	114.85
44170	720409.590	659074.514	114.76
44171	720405.304	659079.236	114.89
44172	720405.932	659078.440	114.84
44173	720408.077	659075.160	114.83
44174	720502.976	658948.014	116.40
44175	720507.777	658949.970	116.12
44176	720508.764	658950.819	115.63
44177	720504.079	658950.773	116.33
44178	720504.714	658951.077	116.26
44179	720505.002	658950.151	116.31
44180	720520.746	658935.545	116.40
44181	720543.946	658916.992	116.31
44182	720545.072	658918.652	115.74
44183	720541.827	658914.083	116.54
44184	720521.140	658936.228	116.42
44185	720521.895	658937.633	116.06
44186	720543.573	658916.306	116.29
44187	720473.806	658984.608	115.89
44188	720475.365	658985.959	115.35
44189	720471.163	658982.212	116.13
44190	720456.379	658999.951	115.87
44191	720459.662	659004.207	114.97
44192	720473.108	658984.304	115.98
44193	720488.620	658967.124	116.11
44194	720502.211	658952.409	116.31
44195	720502.829	658951.794	116.32
44196	720503.379	658951.363	116.34
44197	720489.321	658967.611	116.00
44198	720490.872	658968.570	115.70
44199	720487.250	658964.517	116.27
44200	721098.520	658298.174	113.92
44201	721095.750	658296.489	113.86
44202	721094.699	658295.647	113.73
44203	721102.472	658299.321	113.69
44204	721103.066	658299.988	113.43
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44206	721129.139	658257.077	113.01
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44208	721134.472	658255.846	112.37
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44210	721129.733	658258.938	112.77
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44213	721088.972	658322.384	113.42
44214	721087.216	658321.358	114.14
44215	721086.800	658321.012	114.30
44216	721064.032	658355.415	114.65
44217	721073.351	658344.956	114.33
44218	721088.312	658321.806	114.09
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44220	721076.854	658318.216	113.94
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44222	721101.828	658298.612	113.82
44223	721081.671	658317.741	114.30
44224	721079.591	658318.683	114.08
44225	721078.322	658318.496	113.23
44226	721201.551	658150.724	110.08
44227	721201.894	658150.950	109.74
44228	721202.243	658151.424	110.23
44229	721186.789	658177.086	111.43
44230	721198.063	658148.095	110.38
44231	721200.453	658149.762	110.31
44232	721217.349	658119.392	109.50
44233	721222.545	658121.486	109.33
44234	721215.751	658115.791	109.41
44235	721237.080	658089.501	108.56
44236	721219.674	658120.692	109.44
44237	721221.264	658120.847	109.33
44238	721221.887	658121.093	108.86
44239	721154.794	658222.107	111.92
44240	721155.141	658222.204	112.10
44241	721156.213	658222.873	112.16
44242	721141.165	658259.606	111.54
44243	721142.969	658258.135	111.52
44244	721154.260	658222.066	112.17
44245	721168.463	658201.020	111.95
44246	721184.902	658175.851	111.03
44247	721185.204	658175.992	110.51
44248	721185.745	658176.330	111.10
44249	721168.600	658201.264	111.29
44250	721169.054	658201.618	111.93
44251	721183.588	658175.250	111.17
44252	721066.135	658356.803	113.91
44253	720874.616	658637.637	115.22
44254	720879.384	658626.557	115.16
44255	720880.011	658627.024	115.13
44256	720859.336	658653.574	114.88
44257	720860.421	658654.286	114.14
44258	720856.022	658650.087	115.17
44259	720880.796	658627.565	114.97
44260	720898.478	658604.879	115.08
44261	720899.265	658605.446	114.35
44262	720968.887	658498.410	115.43
44263	720881.565	658628.239	114.39
44264	720897.001	658603.742	115.29
44265	720897.639	658604.101	115.19
44266	720824.366	658692.455	114.79
44267	720821.540	658694.408	113.64
44268	720838.327	658675.435	114.98
44269	720819.383	658695.711	115.00
44270	720822.234	658692.775	115.02
44271	720823.029	658692.094	115.08
44272	720839.680	658675.946	114.88
44273	720834.183	658670.183	114.99
44274	720857.953	658652.488	115.15
44275	720858.574	658652.951	115.09
44276	720840.561	658676.673	114.09
44277	720838.487	658674.841	115.09
44278	720836.440	658672.651	115.08
44279	721031.812	658403.842	115.30
44280	721032.342	658404.210	115.25
44281	721033.163	658405.149	115.18
44282	720998.900	658455.730	113.86
44283	721016.088	658429.233	115.27
44284	721017.700	658429.961	114.81
44285	721033.736	658405.608	114.79
44286	721046.954	658381.140	115.09
44287	721064.709	658355.922	114.59
44288	721065.361	658356.336	114.39
44289	721048.486	658381.817	114.94
44290	721049.079	658382.537	114.31
44291	721047.467	658381.621	114.99
44292	720984.860	658474.375	115.44
44293	720985.631	658474.868	115.35
44294	720986.348	658475.942	115.27
44295	720969.838	658498.263	115.35
44296	720970.818	658498.552	115.24
44297	720971.663	658499.064	114.64
44298	720987.084	658476.451	114.68
44299	721000.686	658452.236	115.38
44300	721001.685	658452.462	114.97
44301	720997.227	658456.956	115.36
44302	720982.655	658472.164	115.61
44303	720980.261	658469.850	115.41
44304	720999.204	658453.892	115.34
44305	720101.420	659614.459	114.89
44306	720101.090	659613.930	114.92
44307	720099.114	659611.546	114.83
44308	720089.639	659628.268	114.37
44309	720091.661	659629.251	114.03
44310	720102.544	659615.405	114.37
44311	720121.051	659604.706	115.13
44312	720126.736	659574.255	115.92
44313	720129.233	659575.550	115.84
44314	720133.683	659577.546	116.10
44315	720117.731	659602.628	115.31
44316	720110.931	659600.751	115.32
44317	720127.217	659574.831	115.88
44318	720061.929	659653.848	113.44
44319	720062.539	659654.438	113.38
44320	720063.440	659655.722	113.06
44321	720052.028	659661.154	113.14
44322	720051.719	659660.507	113.22
44323	720050.626	659657.635	113.05
44324	720072.969	659647.934	113.27
44325	720068.249	659641.204	113.30
44326	720081.252	659639.714	113.89
44327	720090.091	659628.708	114.35
44328	720072.304	659646.732	113.64
44329	720071.843	659646.046	113.69
44330	720069.950	659643.683	113.54
44331	720175.120	659500.930	116.48
44332	720184.267	659469.715	116.72
44333	720184.830	659470.197	116.40
44334	720170.099	659498.974	116.56
44335	720170.989	659499.153	116.48
44336	720172.638	659499.959	116.18
44337	720185.576	659470.147	116.64
44338	720192.291	659466.141	116.70
44339	720194.293	659461.850	116.77
44340	720198.084	659463.269	116.68
44341	720189.678	659471.495	116.70
44342	720191.732	659472.445	116.81
44343	720194.162	659466.921	116.76
44344	720150.807	659549.837	116.56
44345	720147.899	659546.955	116.39
44346	720145.753	659546.469	116.42
44347	720147.120	659555.918	116.70
44348	720147.460	659552.415	116.44
44349	720146.066	659551.181	116.49
44350	720146.568	659546.951	116.14
44351	720158.991	659522.945	116.46
44352	720160.670	659523.796	116.28
44353	720163.070	659525.702	116.53
44354	720147.305	659547.291	116.37
44355	720156.624	659538.725	116.47
44356	720158.131	659522.709	116.54
44357	720052.592	659662.717	112.94
44358	719953.765	659698.205	111.30
44359	719953.171	659695.359	111.38
44360	719952.601	659691.978	111.42
44361	719928.654	659710.143	110.70
44362	719954.977	659701.842	111.00
44363	719954.169	659699.299	111.25
44364	719952.672	659690.504	111.46
44365	719952.852	659685.822	111.97
44366	719968.469	659685.342	111.71
44367	719968.608	659684.079	111.69
44368	719952.491	659690.141	110.85
44369	719952.241	659689.792	111.40
44370	719953.747	659687.044	111.58
44371	719892.863	659721.692	110.01
44372	719900.132	659706.010	110.51
44373	719924.044	659700.426	110.81
44374	719888.795	659716.972	110.23
44375	719890.565	659719.580	110.15
44376	719891.053	659720.316	110.20
44377	719923.997	659700.027	110.28
44378	719925.692	659704.485	110.87
44379	719927.028	659707.332	110.74
44380	719927.429	659708.284	110.77
44381	719924.043	659699.547	110.86
44382	719923.426	659697.833	111.21
44383	719924.876	659701.580	110.88
44384	719993.120	659684.691	112.08
44385	720017.034	659679.042	112.34
44386	720016.572	659677.308	112.48
44387	719988.634	659686.239	111.98
44388	719993.962	659687.232	111.73
44389	719993.225	659685.455	112.00
44390	720016.373	659676.515	112.58
44391	720033.618	659669.604	112.89
44392	720034.072	659670.117	112.82
44393	720034.971	659671.310	112.48
44394	720015.702	659673.759	112.48
44395	720014.609	659670.856	112.47
44396	720024.464	659675.170	112.55
44397	719974.141	659692.558	111.72
44398	719970.958	659693.637	111.66
44399	719972.542	659693.731	110.49
44400	719970.159	659684.420	110.83
44401	719971.914	659684.496	111.65

44402	719971.702	659683.246	111.49
44403	719972.525	659696.086	110.95
44404	719986.989	659686.507	111.99
44405	719987.605	659686.389	111.99
44406	719988.295	659686.179	111.98
44407	719973.223	659695.842	110.41
44408	719973.596	659695.768	110.88
44409	719986.201	659686.917	111.96
44410	720272.893	659333.163	110.98
44411	720273.739	659330.707	110.52
44412	720273.868	659328.041	110.12
44413	720262.580	659334.290	111.73
44414	720264.942	659328.599	110.72
44415	720265.132	659327.222	110.57
44416	720281.587	659331.873	110.70
44417	720273.464	659283.927	113.18
44418	720271.827	659282.906	114.06
44419	720271.195	659282.373	114.15
44420	720282.657	659328.338	109.91
44421	720260.252	659303.438	113.98
44422	720261.799	659303.570	113.43
44423	720254.728	659322.537	111.53
44424	720258.163	659324.054	111.24
44425	720258.266	659325.415	110.96
44426	720251.698	659327.231	111.71
44427	720252.593	659325.804	111.43
44428	720253.483	659324.276	111.28
44429	720258.035	659327.387	111.42
44430	720250.163	659334.453	112.30
44431	720250.813	659332.180	112.13
44432	720261.429	659337.034	111.89
44433	720257.896	659329.317	111.84
44434	720257.852	659332.148	111.94
44435	720256.316	659335.205	112.09
44436	720340.590	659170.293	114.49
44437	720343.349	659171.389	114.41
44438	720343.937	659171.745	114.28
44439	720323.509	659186.043	113.67
44440	720322.660	659185.065	114.38
44441	720321.200	659183.407	114.49
44442	720345.182	659172.701	113.89
44443	720377.908	659123.347	113.99
44444	720376.442	659122.753	114.50
44445	720375.825	659122.319	114.65
44446	720360.545	659149.391	113.77
44447	720359.407	659148.311	114.45
44448	720358.971	659147.850	114.51
44449	720283.132	659257.354	114.20
44450	720280.605	659255.449	114.19
44451	720303.931	659234.986	113.49
44452	720287.559	659260.684	113.25
44453	720286.040	659259.530	113.95
44454	720285.536	659259.091	114.07
44455	720302.406	659234.181	113.94
44456	720326.708	659191.142	114.47
44457	720324.923	659188.097	114.35
44458	720324.219	659187.085	114.22
44459	720301.621	659233.817	114.17
44460	720329.234	659193.941	114.13
44461	720328.587	659193.526	114.23
44462	720251.681	659326.254	111.73
44463	720228.814	659389.718	115.23
44464	720234.006	659390.707	115.08
44465	720232.965	659392.561	115.27
44466	720224.941	659390.267	114.72
44467	720224.591	659389.700	115.05
44468	720226.839	659391.029	115.18
44469	720231.059	659393.468	115.23
44470	720228.448	659370.282	114.34
44471	720233.819	659361.501	114.72
44472	720242.342	659340.304	114.19
44473	720229.249	659394.212	115.18
44474	720217.894	659391.032	115.23
44475	720226.624	659369.478	114.82
44476	720204.059	659428.775	116.35
44477	720210.756	659404.880	115.61
44478	720211.630	659405.046	115.54
44479	720199.293	659460.065	116.57
44480	720200.831	659427.879	116.25
44481	720201.702	659428.081	116.16
44482	720213.735	659405.833	115.60
44483	720223.884	659389.148	115.21
44484	720225.899	659389.864	115.17
44485	720225.589	659390.301	115.09
44486	720217.147	659389.725	115.41
44487	720219.425	659389.382	115.42
44488	720221.931	659389.011	115.29
44489	720253.774	659320.686	111.82
44490	720252.686	659321.292	111.71
44491	720251.451	659321.572	111.54
44492	720258.387	659316.339	112.31
44493	720261.261	659317.746	111.78
44494	720254.728	659320.032	111.95
44495	720252.146	659322.349	111.54
44496	720250.024	659323.475	111.47
44497	720250.440	659323.931	111.47
44498	720251.335	659324.879	111.50
44499	720251.829	659323.234	111.49
44500	720251.868	659324.473	111.47
44501	720250.855	659321.893	111.44
44502	720244.324	659325.086	114.41
44503	720241.763	659323.419	114.38
44504	720242.348	659321.703	114.32
44505	720244.226	659340.951	113.38
44506	720247.448	659326.873	114.21
44507	720247.055	659326.290	114.28
44508	720244.088	659317.926	114.28
44509	720248.959	659326.152	113.55
44510	720241.050	659323.065	113.98
44511	720244.226	659316.085	113.95
44512	720251.687	659318.815	114.21
44513	720253.020	659316.704	114.15
44514	720252.330	659318.788	113.99
44515	720315.854	659213.692	114.13
44516	723649.624	656044.183	161.34
44517	723648.006	656043.969	161.16
44518	723653.384	656014.521	160.58
44519	723644.849	656076.048	162.12
44520	723643.293	656075.964	161.61
44521	723650.480	656044.327	161.40
44522	723652.416	656014.278	160.47
44523	723653.138	655985.056	159.33
44524	723656.395	655960.968	158.83
44525	723656.519	655957.565	158.79
44526	723650.145	656013.997	160.13
44527	723655.889	655985.433	159.75
44528	723655.016	655985.343	159.61
44529	723638.042	656137.914	162.66
44530	723639.845	656138.364	163.08
44531	723640.695	656138.521	163.13
44532	723634.438	656168.597	162.98
44533	723636.309	656168.796	163.30
44534	723637.471	656168.932	163.41
44535	723643.653	656138.677	163.20
44536	723641.235	656107.046	162.14
44537	723647.181	656076.707	162.20
44538	723646.140	656076.396	162.09
44539	723647.046	656107.478	162.86
44540	723643.952	656106.980	162.84
44541	723643.105	656107.022	162.68
44542	723664.226	655939.381	158.30
44543	723658.124	655911.519	157.45
44544	723657.285	655911.543	157.32
44545	723656.116	655939.715	157.74
44546	723658.244	655939.344	158.30
44547	723661.274	655939.382	158.36
44548	723655.448	655911.549	156.82
44549	723655.220	655882.293	155.89
44550	723657.134	655852.430	155.41
44551	723656.207	655852.375	155.33
44552	723660.766	655882.268	156.62
44553	723657.752	655882.296	156.55
44554	723656.620	655882.343	156.34
44555	723655.036	655957.400	158.00
44556	723655.922	655956.646	158.66
44557	723654.908	655956.556	158.16
44558	723656.047	655957.307	158.71
44559	723656.017	655958.339	157.97
44560	723655.372	655957.922	157.91
44561	723655.912	655961.976	158.98
44562	723655.429	655960.138	157.76
44563	723655.079	655960.577	157.85
44564	723657.516	655939.794	158.24
44565	723654.889	655962.065	158.23
44566	723655.789	655960.994	158.66
44567	723655.931	655959.950	157.89
44568	723629.948	656212.798	163.48
44569	723578.802	656357.131	161.49
44570	723585.590	656349.855	161.55
44571	723586.085	656349.632	161.72
44572	723571.562	656361.511	160.80
44573	723579.720	656356.573	161.54
44574	723579.334	656356.958	161.51
44575	723588.436	656346.879	161.76
44576	723602.337	656335.812	162.13
44577	723603.154	656336.472	162.16
44578	723603.891	656337.038	162.18
44579	723589.028	656346.270	161.71
44580	723589.634	656345.798	161.75
44581	723589.821	656345.379	161.72
44582	723524.375	656411.123	159.50
44583	723528.749	656413.805	160.04
44584	723531.160	656415.537	160.00
44585	723505.924	656429.894	159.14
44586	723525.836	656412.390	159.87
44587	723525.295	656411.902	159.74
44588	723531.877	656416.048	159.93
44589	723545.910	656388.466	160.14
44590	723573.015	656363.063	161.32
44591	723572.383	656362.458	161.20
44592	723533.166	656417.373	159.42
44593	723547.456	656389.813	160.60
44594	723546.785	656389.191	160.42
44595	723627.817	656259.259	163.67
44596	723627.011	656258.928	163.60
44597	723625.423	656258.596	163.31
44598	723623.346	656285.738	163.13
44599	723622.358	656285.484	163.16
44600	723620.971	656284.822	163.16
44601	723631.460	656226.796	163.82
44602	723637.326	656228.376	163.83
44603	723638.142	656228.564	163.73
44604	723639.226	656228.712	163.60
44605	723630.606	656226.570	163.69
44606	723628.805	656226.494	163.39
44607	723634.320	656226.899	163.81
44608	723614.662	656314.585	162.59
44609	723616.179	656311.989	162.64
44610	723616.662	656310.844	162.66
44611	723604.599	656337.608	162.20
44612	723612.981	656317.503	162.56
44613	723613.768	656316.104	162.57
44614	723615.440	656310.493	162.54
44615	723618.133	656303.154	162.74
44616	723617.375	656302.752	162.61
44617	723616.257	656302.078	162.34
44618	723614.835	656311.682	162.49
44619	723613.586	656314.070	162.44
44620	723612.534	656315.967	162.44
44621	723700.001	655296.110	127.13
44622	723698.718	655295.185	126.99
44623	723697.014	655293.971	126.61
44624	723689.137	655309.610	127.86
44625	723688.381	655308.164	127.48
44626	723694.377	655308.009	127.94
44627	723695.163	655292.870	126.15
44628	723702.905	655275.147	124.64
44629	723704.755	655270.262	124.32
44630	723704.951	655269.375	124.00
44631	723699.846	655282.532	125.26
44632	723701.339	655279.496	125.26
44633	723704.630	655274.859	124.83
44634	723686.014	655322.650	129.07
44635	723685.072	655320.878	128.67
44636	723684.959	655318.933	128.55
44637	723681.281	655335.048	129.96
44638	723680.507	655334.436	129.97
44639	723687.576	655321.412	128.92
44640	723684.847	655317.473	128.46
44641	723679.287	655317.015	128.41

44642	723685.147	655314.302	128.22
44643	723688.438	655313.959	128.36
44644	723680.823	655322.230	128.73
44645	723680.367	655321.006	128.70
44646	723679.850	655319.811	128.71
44647	723718.248	655216.308	121.18
44648	723716.391	655215.858	121.04
44649	723715.449	655215.832	120.85
44650	723717.915	655233.500	122.25
44651	723716.552	655232.634	122.09
44652	723715.468	655232.328	121.92
44653	723715.373	655201.147	119.95
44654	723714.553	655195.562	119.56
44655	723714.633	655196.606	119.66
44656	723712.881	655196.876	119.19
44657	723716.686	655201.322	120.05
44658	723719.918	655200.210	120.16
44659	723714.876	655197.970	119.70
44660	723713.188	655253.754	123.64
44661	723715.302	655244.990	122.92
44662	723714.547	655244.486	122.43
44663	723712.781	655262.520	124.46
44664	723711.412	655260.094	124.13
44665	723708.846	655258.549	122.93
44666	723717.012	655245.136	123.02
44667	723725.230	655246.909	123.11
44668	723715.554	655238.638	122.40
44669	723716.363	655236.433	122.30
44670	723719.977	655245.665	123.18
44671	723722.829	655246.117	123.34
44672	723724.263	655246.409	123.30
44673	723676.411	655333.522	130.00
44674	723651.932	655638.406	143.56
44675	723650.701	655638.300	143.65
44676	723652.866	655602.286	142.36
44677	723651.971	655719.273	147.60
44678	723657.500	655719.424	148.19
44679	723653.115	655638.490	143.62
44680	723655.502	655602.469	142.38
44681	723651.341	655600.275	142.11
44682	723652.011	655602.103	142.27
44683	723652.644	655579.464	141.22
44684	723651.369	655603.727	142.29
44685	723650.994	655602.893	141.82
44686	723650.991	655601.419	141.93
44687	723654.265	655822.323	153.53
44688	723659.462	655822.050	154.08
44689	723655.847	655780.878	151.73
44690	723654.411	655852.163	154.79
44691	723656.577	655822.320	154.06
44692	723655.403	655822.341	153.92
44693	723654.747	655780.542	151.63
44694	723652.190	655750.665	149.44
44695	723654.926	655719.751	148.12
44696	723653.823	655719.551	148.09
44697	723652.890	655780.102	151.27
44698	723655.284	655751.023	149.95
44699	723654.274	655750.964	149.86
44700	723671.123	655379.334	132.59
44701	723670.394	655378.981	132.61
44702	723668.635	655377.902	132.25
44703	723660.468	655448.537	135.32
44704	723662.093	655448.402	135.69
44705	723663.225	655448.225	135.70
44706	723670.891	655362.629	131.39
44707	723677.029	655347.531	130.78
44708	723676.048	655346.920	130.76
44709	723674.323	655346.151	130.43
44710	723672.564	655363.046	131.67
44711	723673.424	655363.303	131.76
44712	723676.197	655364.328	131.62
44713	723652.337	655549.617	139.86
44714	723653.546	655549.886	139.94
44715	723656.216	655549.877	139.99
44716	723651.475	655579.355	141.10
44717	723649.647	655579.559	140.91
44718	723650.725	655549.721	139.60
44719	723653.199	655517.845	138.28
44720	723658.332	655484.373	137.18
44721	723659.611	655484.596	137.26
44722	723662.489	655484.849	137.35
44723	723655.216	655518.105	138.65
44724	723656.097	655518.197	138.70
44725	723656.372	655483.876	136.64
44726	722834.804	657011.256	135.49
44727	722835.042	657009.904	135.52
44728	722834.234	657017.773	135.93
44729	722833.678	657014.613	135.77
44730	722834.586	657012.915	135.54
44731	722834.695	657012.110	135.24
44732	722856.477	657014.481	136.26
44733	722855.650	657009.523	135.90
44734	722879.816	657012.012	136.73
44735	722880.062	657010.182	136.45
44736	722856.162	657012.935	135.93
44737	722855.848	657011.993	135.55
44738	722855.681	657010.960	135.91
44739	722765.016	657003.749	134.32
44740	722765.399	657001.928	134.01
44741	722765.445	657000.812	133.73
44742	722744.778	656993.495	133.36
44743	722745.113	656992.833	133.64
44744	722745.879	656991.800	133.79
44745	722765.505	656999.763	133.98
44746	722791.275	657007.163	134.15
44747	722790.782	657005.760	134.49
44748	722791.136	657004.200	134.67
44749	722766.158	656998.117	134.21
44750	722789.886	657007.813	134.47
44751	722789.462	657006.786	134.12
44752	722921.072	657002.204	137.64
44753	722922.980	657001.568	137.63
44754	722932.730	656998.312	137.93
44755	722915.464	657003.917	137.51
44756	722917.564	657003.354	137.52
44757	722919.263	657002.813	137.61
44758	722933.941	656997.802	137.99
44759	722948.196	656991.893	138.33
44760	722949.738	656991.195	138.34
44761	722950.682	656990.709	138.36
44762	722935.280	656997.259	138.00
44763	722943.715	656993.775	138.19
44764	722946.435	656992.609	138.28
44765	722898.126	657008.495	137.08
44766	722899.714	657008.108	137.11
44767	722901.327	657007.696	137.14
44768	722880.118	657009.124	136.09
44769	722880.008	657008.073	136.45
44770	722877.730	657006.405	136.45
44771	722902.765	657007.285	137.18
44772	722910.445	657005.396	137.40
44773	722912.003	657004.971	137.41
44774	722913.724	657004.430	137.49
44775	722904.290	657006.882	137.19
44776	722907.183	657006.230	137.27
44777	722908.832	657005.775	137.32
44778	722744.360	656994.071	133.49
44779	722547.463	656858.955	121.47
44780	722573.127	656880.925	123.48
44781	722574.379	656879.991	123.49
44782	722545.563	656861.551	121.43
44783	722546.762	656860.613	121.45
44784	722547.044	656859.753	121.04
44785	722574.986	656879.537	123.14
44786	722597.675	656897.427	125.25
44787	722598.223	656896.750	124.92
44788	722598.540	656896.071	125.17
44789	722575.301	656879.168	123.38
44790	722576.297	656877.859	123.96
44791	722597.090	656898.406	125.36
44792	722491.822	656829.813	117.38
44793	722493.715	656829.240	117.52
44794	722494.658	656828.609	117.04
44795	722466.496	656816.205	115.57
44796	722467.119	656815.614	115.01
44797	722467.536	656814.876	115.35
44798	722495.076	656827.756	117.46
44799	722511.841	656837.735	118.47
44800	722511.515	656838.796	118.87
44801	722511.085	656839.888	118.83
44802	722496.801	656825.976	118.71
44803	722512.315	656834.693	119.84
44804	722512.235	656837.018	118.99
44805	722699.800	656977.031	132.25
44806	722701.931	656974.796	132.18
44807	722703.467	656974.099	132.09
44808	722680.665	656958.672	131.02
44809	722681.201	656958.183	130.65
44810	722681.859	656957.665	131.11
44811	722704.007	656973.483	131.77
44812	722716.827	656979.933	132.88
44813	722716.449	656980.456	132.29
44814	722741.006	656995.110	133.66
44815	722704.544	656972.849	132.12
44816	722706.075	656972.068	132.87
44817	722717.057	656978.956	133.07
44818	722630.298	656921.191	127.74
44819	722630.980	656920.732	127.35
44820	722631.555	656920.105	127.64
44821	722599.931	656898.149	125.12
44822	722601.182	656896.256	126.19
44823	722629.293	656921.975	127.79
44824	722633.380	656919.532	128.41
44825	722656.983	656938.787	129.83
44826	722658.030	656937.817	130.12
44827	722679.749	656959.457	131.08
44828	722654.778	656941.066	129.55
44829	722655.734	656940.182	129.46
44830	722656.385	656939.487	128.94
44831	723250.978	656698.799	151.22
44832	723271.970	656676.412	151.80
44833	723273.401	656677.245	152.39
44834	723224.993	656726.256	150.52
44835	723252.348	656700.519	151.72
44836	723251.923	656699.845	151.62
44837	723274.429	656677.301	152.53
44838	723294.645	656655.888	153.25
44839	723316.760	656632.680	154.07
44840	723316.023	656632.068	153.90
44841	723276.257	656679.694	152.59
44842	723293.152	656654.110	152.65
44843	723293.869	656655.333	153.13
44844	723159.874	656794.230	147.94
44845	723163.908	656797.777	148.48
44846	723180.384	656771.551	149.00
44847	723105.200	656850.023	145.52
44848	723161.573	656795.829	148.40
44849	723161.000	656795.337	148.33
44850	723182.453	656772.691	149.21
44851	723201.418	656750.674	149.70
44852	723226.132	656728.164	150.83
44853	723225.664	656727.344	150.68
44854	723183.118	656773.397	149.34
44855	723203.138	656752.322	150.08
44856	723202.364	656751.600	149.95
44857	723434.263	656506.239	156.71
44858	723435.979	656505.293	157.81
44859	723458.498	656483.020	158.24
44860	723406.629	656534.931	156.16
44861	723435.183	656507.338	157.71
44862	723433.717	656507.713	157.58
44863	723457.942	656482.707	158.06
44864	723483.790	656453.366	158.47
44865	723507.315	656431.796	159.35
44866	723506.839	656431.043	159.23
44867	723456.847	656481.551	157.58
44868	723485.165	656455.006	158.84
44869	723484.696	656454.326	158.69
44870	723334.805	656610.624	153.95
44871	723338.942	656613.482	154.76
44872	723359.121	656587.664	155.46
44873	723315.082	656631.206	153.30
44874	723336.195	656612.052	154.67
44875	723335.562	656611.369	154.52
44876	723358.536	656587.169	155.23
44877	723375.847	656566.993	155.28
44878	723407.847	656536.331	156.88
44879	723407.356	656535.588	156.69
44880	723357.288	656586.224	154.75
44881	723377.264	656568.512	155.98

44882	723376.753	656567.753	155.78
44883	723096.634	656860.388	144.86
44884	722977.804	656971.915	139.34
44885	722979.738	656971.355	139.36
44886	722983.307	656972.110	139.48
44887	722977.054	656973.765	139.26
44888	722976.671	656973.080	139.13
44889	722976.200	656972.299	139.34
44890	722982.768	656970.525	139.46
44891	722992.399	656962.584	139.87
44892	722995.455	656967.412	139.99
44893	722997.654	656970.133	140.01
44894	722981.984	656968.411	139.47
44895	722987.698	656969.293	139.61
44896	722993.750	656965.013	139.93
44897	722958.751	656986.793	138.63
44898	722964.178	656984.111	138.82
44899	722964.947	656983.699	138.84
44900	722953.899	656989.223	138.48
44901	722955.244	656988.566	138.51
44902	722956.515	656987.854	138.59
44903	722965.888	656983.152	138.89
44904	722965.376	656975.055	138.93
44905	722968.892	656981.039	138.96
44906	722977.972	656975.638	139.26
44907	722964.856	656981.185	138.55
44908	722964.005	656980.248	138.24
44909	722963.435	656979.250	138.74
44910	723050.459	656920.003	142.54
44911	723051.213	656919.082	142.59
44912	723051.884	656918.365	142.61
44913	723044.414	656913.331	142.08
44914	723048.311	656917.945	142.66
44915	723050.340	656920.336	142.47
44916	723053.992	656916.310	142.70
44917	723069.347	656888.678	143.31
44918	723097.940	656862.113	145.47
44919	723097.429	656861.503	145.26
44920	723052.797	656917.529	142.65
44921	723070.786	656890.436	143.91
44922	723070.368	656889.700	143.71
44923	722995.959	656981.925	139.36
44924	723002.738	656985.448	139.28
44925	722996.666	656988.517	139.07
44926	722996.736	656974.993	139.78
44927	722999.296	656975.653	139.51
44928	722999.826	656978.619	139.40
44929	722993.293	656991.640	139.07
44930	723022.480	656934.846	141.27
44931	723046.153	656915.870	142.55
44932	723045.693	656915.053	142.37
44933	723000.670	656957.039	140.17
44934	722998.487	656954.097	140.19
44935	723023.928	656936.731	141.27
44936	721563.986	657603.433	115.98
44937	721565.244	657603.923	115.73
44938	721567.092	657604.864	115.25
44939	721558.174	657599.361	115.88
44940	721560.428	657601.170	116.04
44941	721562.717	657602.780	116.04
44942	721551.764	657628.378	114.89
44943	721546.010	657625.223	115.47
44944	721543.061	657623.784	115.46
44945	721533.587	657637.690	115.05
44946	721550.188	657627.613	115.49
44947	721549.082	657627.167	115.42
44948	721548.227	657626.764	115.47
44949	721571.558	657578.432	116.45
44950	721570.154	657577.595	116.31
44951	721569.370	657577.196	116.47
44952	721577.872	657581.466	116.42
44953	721578.834	657582.121	116.12
44954	721580.630	657583.450	115.45
44955	721569.690	657577.378	115.86
44956	721556.267	657598.056	116.03
44957	721557.200	657598.682	115.97
44958	721556.790	657598.385	115.42
44959	721567.230	657575.857	116.87
44960	721553.380	657596.342	116.45
44961	721554.540	657597.046	116.37
44962	721529.315	657655.661	114.74
44963	721523.885	657650.923	114.62
44964	721525.978	657647.554	114.74
44965	721526.417	657648.692	114.75
44966	721526.918	657648.141	114.78
44967	721527.278	657658.972	114.64
44968	721529.495	657657.650	114.60
44969	721499.158	657680.046	114.61
44970	721500.226	657680.645	114.30
44971	721501.560	657681.714	113.88
44972	721528.358	657656.972	114.72
44973	721525.681	657655.249	114.74
44974	721523.309	657653.426	114.64
44975	721531.965	657640.178	114.95
44976	721531.287	657641.038	114.94
44977	721531.046	657641.416	114.92
44978	721533.375	657638.237	115.06
44979	721532.944	657638.901	115.02
44980	721532.492	657639.467	114.99
44981	721527.374	657648.214	114.77
44982	721525.914	657650.178	114.71
44983	721525.835	657649.448	114.71
44984	721526.003	657649.014	114.71
44985	721527.296	657648.733	114.78
44986	721526.966	657649.679	114.76
44987	721526.391	657649.920	114.74
44988	721576.561	657580.728	116.54
44989	721648.979	657435.759	120.01
44990	721648.828	657435.161	120.06
44991	721649.215	657434.750	120.05
44992	721651.736	657430.571	120.26
44993	721652.054	657432.258	119.83
44994	721653.955	657433.160	119.27
44995	721649.127	657435.259	120.02
44996	721636.756	657470.408	118.95
44997	721638.234	657470.997	118.31
44998	721628.641	657492.544	117.69
44999	721632.112	657468.465	119.25
45000	721634.566	657469.630	119.27
45001	721635.667	657469.963	119.15
45002	721662.617	657400.939	120.81
45003	721660.094	657399.923	120.84
45004	721657.286	657399.068	120.67
45005	721665.929	657402.224	119.92
45006	721664.613	657401.673	120.54
45007	721663.433	657401.248	120.67
45008	721655.359	657398.487	120.77
45009	721645.392	657428.032	120.11
45010	721648.008	657429.157	120.17
45011	721650.412	657430.343	120.07
45012	721654.547	657398.284	120.82
45013	721654.711	657398.431	120.23
45014	721652.050	657397.472	121.17
45015	721596.329	657535.271	117.57
45016	721595.283	657537.006	117.41
45017	721594.361	657538.772	117.45
45018	721605.597	657537.406	116.61
45019	721597.821	657532.946	117.55
45020	721597.364	657533.799	117.57
45021	721593.549	657540.354	117.44
45022	721589.925	657563.202	116.71
45023	721590.946	657563.843	116.00
45024	721574.740	657579.012	116.56
45025	721586.437	657559.243	117.00
45026	721588.050	657561.050	117.00
45027	721589.422	657561.845	116.89
45028	721622.423	657489.578	118.78
45029	721609.803	657514.871	118.22
45030	721612.085	657516.221	118.27
45031	721627.110	657491.952	118.38
45032	721626.158	657491.399	118.56
45033	721625.040	657491.013	118.72
45034	721612.982	657516.663	118.03
45035	721601.840	657536.289	117.76
45036	721602.764	657536.632	117.62
45037	721604.002	657536.731	117.64
45038	721614.354	657517.656	117.88
45039	721615.951	657518.872	117.00
45040	721599.720	657534.832	117.66
45041	721853.355	656959.468	121.08
45042	721851.356	656958.620	121.94
45043	721864.178	656939.827	121.59
45044	721857.038	656958.596	121.46
45045	721853.945	656959.686	121.40
45046	721852.980	656959.078	121.36
45047	721866.030	656940.175	121.49
45048	721869.984	656943.129	120.77
45049	721872.340	656945.152	120.72
45050	721874.433	656947.162	120.64
45051	721867.694	656941.491	120.79
45052	721868.544	656942.191	120.59
45053	721868.324	656941.821	120.18
45054	721836.584	656981.288	121.71
45055	721837.964	656982.100	122.19
45056	721840.608	656983.828	122.07
45057	721834.382	656980.654	122.45
45058	721835.957	656980.959	122.17
45059	721837.051	656981.556	122.14
45060	721843.030	656985.703	121.89
45061	721862.258	656963.361	121.20
45062	721861.420	656962.697	121.27
45063	721859.462	656960.796	121.35
45064	721843.984	656986.217	121.84
45065	721846.258	656987.938	121.57
45066	721863.536	656964.637	121.06
45067	721921.387	656906.712	118.02
45068	721934.223	656891.937	117.05
45069	721935.133	656892.564	117.00
45070	721918.673	656904.756	117.99
45071	721919.427	656905.557	118.02
45072	721921.586	656908.446	117.63
45073	721936.380	656894.083	116.81
45074	721954.448	656876.934	115.72
45075	721953.115	656874.732	115.80
45076	721950.890	656872.231	115.88
45077	721956.340	656878.995	115.32
45078	721955.811	656878.332	115.71
45079	721954.939	656877.760	115.66
45080	721897.028	656927.335	119.18
45081	721896.483	656926.591	119.29
45082	721895.892	656926.083	119.37
45083	721875.206	656947.935	120.64
45084	721876.881	656949.722	120.48
45085	721898.268	656928.188	118.79
45086	721894.076	656923.769	119.48
45087	721912.626	656898.348	117.75
45088	721914.515	656900.204	118.29
45089	721916.492	656902.604	118.13
45090	721911.197	656897.033	118.60
45091	721911.935	656898.027	118.18
45092	721912.957	656899.146	118.05
45093	721833.327	656979.277	122.46
45094	721465.612	657736.953	112.09
45095	721465.042	657736.499	111.73
45096	721466.609	657737.608	112.24
45097	721488.580	657726.598	112.51
45098	721463.891	657736.001	112.57
45099	721464.580	657736.232	112.16
45100	721468.881	657739.541	112.25
45101	721473.541	657743.012	111.73
45102	721476.465	657743.152	112.24
45103	721463.311	657740.375	112.05
45104	721471.496	657741.287	112.24
45105	721473.242	657742.233	112.22
45106	721474.319	657742.735	111.89
45107	721505.599	657684.472	113.93
45108	721507.908	657686.154	113.86
45109	721509.188	657686.683	113.79
45110	721502.497	657682.553	113.81
45111	721502.066	657682.251	113.39
45112	721503.322	657682.746	113.86
45113	721510.361	657687.324	113.73
45114	721483.498	657722.755	112.82
45115	721484.874	657723.428	112.85
45116	721485.632	657724.182	112.90
45117	721512.826	657688.660	113.41
45118	721479.012	657719.400	112.82
45119	721481.394	657721.200	112.97
45120	721265.115	657963.780	102.84
45121	721268.497	657959.520	103.17

45122	721277.463	657962.978	102.91
45123	721262.662	657971.321	101.13
45124	721263.127	657969.200	101.49
45125	721263.825	657967.691	102.11
45126	721276.963	657967.656	102.69
45127	721830.644	656990.743	122.37
45128	721830.304	656990.333	122.20
45129	721829.794	656990.150	122.48
45130	721280.044	657968.669	102.58
45131	721285.474	657969.773	103.28
45132	721289.791	657966.385	104.05
45133	721290.938	657995.570	100.77
45134	721291.600	657995.510	100.52
45135	721292.558	657995.863	100.67
45136	721463.004	657739.829	111.65
45137	721462.710	657740.135	111.63
45138	721462.180	657739.838	112.02
45139	721293.241	657996.252	100.65
45140	721280.619	657974.042	101.02
45141	721273.613	657972.820	100.75
45142	721273.803	657972.220	101.21
45143	721284.156	657976.947	100.93
45144	721283.295	657977.839	100.44
45145	721279.886	657975.161	100.50
45146	723645.028	655060.224	103.34
45147	723635.621	655060.312	104.02
45148	723637.236	655058.927	102.97
45149	723655.804	655062.951	104.56
45150	723657.163	655060.609	103.54
45151	723644.970	655061.078	104.02
45152	723623.755	655056.794	102.88
45153	723625.067	655068.125	105.35
45154	723626.202	655073.432	106.19
45155	723638.016	655074.575	106.29
45156	723624.046	655056.124	102.22
45157	723624.229	655060.172	103.81
45158	723624.377	655062.797	104.74
45159	723661.359	655063.228	105.42
45160	723660.700	655067.499	104.48
45161	723663.801	655062.226	105.45
45162	723661.161	655068.235	105.67
45163	723661.638	655068.172	105.70
45164	723660.873	655063.280	105.49
45165	723664.510	655061.311	104.99
45166	723672.506	655065.350	105.60
45167	723661.867	655054.786	105.51
45168	723661.431	655054.654	105.44
45169	723664.993	655060.280	105.23
45170	723671.082	655062.452	105.39
45171	723672.264	655063.775	105.38
45172	723711.687	655048.807	106.26
45173	723711.191	655047.837	106.14
45174	723710.752	655046.582	106.14
45175	723715.073	655057.603	107.16
45176	723713.909	655054.647	106.83
45177	723712.900	655051.812	106.46
45178	723720.914	655040.627	106.03
45179	723725.346	655049.465	107.47
45180	723730.087	655040.862	107.05
45181	723729.897	655040.043	106.15
45182	723721.425	655042.330	106.36
45183	723723.170	655044.647	106.75
45184	723723.910	655046.794	107.28
45185	723657.431	655074.997	106.89
45186	723658.899	655082.321	107.74
45187	723690.525	655055.608	105.58
45188	723640.191	655069.181	105.53
45189	723641.270	655064.171	104.63
45190	723656.400	655071.027	106.12
45191	723690.119	655054.521	105.65
45192	723704.205	655055.683	106.19
45193	723706.542	655057.789	106.54
45194	723707.646	655060.924	107.11
45195	723691.257	655056.685	105.59
45196	723692.662	655059.049	105.92
45197	723701.547	655053.988	106.00
45198	723674.280	655069.319	106.27
45199	723683.164	655099.644	113.05
45200	723681.704	655096.445	112.87
45201	723683.195	655095.588	113.46
45202	723686.836	655104.867	113.97
45203	723685.232	655105.110	113.34
45204	723684.698	655099.377	113.69
45205	723678.899	655081.521	112.74
45206	723678.428	655079.353	112.52
45207	723677.346	655078.578	112.55
45208	723677.021	655077.722	112.49
45209	723678.816	655081.166	112.22
45210	723678.693	655080.691	112.20
45211	723678.548	655080.212	112.42
45212	723708.467	655168.992	117.87
45213	723705.780	655169.169	117.50
45214	723704.493	655158.011	117.14
45215	723710.137	655185.806	118.23
45216	723712.194	655185.391	118.92
45217	723709.391	655173.219	118.07
45218	723702.412	655158.051	116.55
45219	723692.041	655127.193	114.51
45220	723694.786	655122.653	115.06
45221	723688.430	655109.633	114.21
45222	723696.791	655140.643	115.44
45223	723698.436	655139.664	115.99
45224	723694.306	655126.754	115.23
45225	723673.162	655082.516	108.45
45226	723672.749	655082.148	108.36
45227	723672.552	655081.145	108.33
45228	723674.146	655082.696	109.01
45229	723673.921	655082.291	109.02
45230	723673.321	655082.980	108.51
45231	723672.290	655080.463	108.23
45232	723671.448	655073.396	107.05
45233	723671.949	655071.780	106.81
45234	723672.743	655070.682	106.54
45235	723671.756	655079.095	108.01
45236	723671.223	655077.547	107.73
45237	723670.932	655075.313	107.22
45238	723676.979	655075.183	113.00
45239	723678.266	655081.301	111.90
45240	723678.160	655080.935	111.94
45241	723677.764	655078.965	113.20
45242	723677.921	655078.812	113.17
45243	723678.662	655078.425	113.16
45244	723677.463	655081.581	111.37
45245	723675.485	655081.714	110.14
45246	723674.869	655082.419	109.58
45247	723674.727	655082.000	109.57
45248	723677.357	655081.109	111.37
45249	723676.719	655081.840	110.85
45250	723675.661	655082.184	110.12
45251	721726.106	657237.649	123.56
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45253	721720.679	657235.172	123.62
45254	721729.758	657238.499	122.43
45255	721728.167	657238.169	123.23
45256	721727.143	657237.908	123.44
45257	721719.444	657234.586	123.52
45258	721708.393	657249.458	123.62
45259	721716.279	657272.648	122.39
45260	721714.835	657272.542	122.91
45261	721718.359	657234.281	123.49
45262	721718.779	657234.400	122.99
45263	721716.349	657233.357	123.78
45264	721738.871	657183.691	123.66
45265	721738.039	657183.383	123.78
45266	721738.402	657183.543	123.11
45267	721745.714	657187.063	123.65
45268	721743.050	657185.709	123.73
45269	721740.200	657184.295	123.70
45270	721734.956	657181.939	123.93
45271	721737.527	657209.794	123.58
45272	721738.134	657210.544	123.44
45273	721738.848	657215.240	122.51
45274	721731.744	657205.936	123.36
45275	721734.400	657206.994	123.49
45276	721737.254	657208.129	123.64
45277	721687.661	657345.788	121.53
45278	721686.565	657345.408	121.76
45279	721685.117	657345.107	121.86
45280	721694.421	657321.503	122.43
45281	721695.633	657322.215	122.44
45282	721697.550	657322.930	121.57
45283	721684.474	657344.929	121.91
45284	721674.145	657374.050	121.29
45285	721673.344	657373.689	121.44
45286	721670.480	657372.233	121.54
45287	721681.892	657344.050	122.08
45288	721677.069	657374.601	120.57
45289	721675.303	657374.413	121.22
45290	721707.327	657296.283	122.20
45291	721705.797	657295.794	122.66
45292	721704.717	657295.637	122.80
45293	721713.592	657272.306	123.12
45294	721712.772	657272.032	123.22
45295	721709.938	657270.928	123.28
45296	721703.823	657295.243	122.90
45297	721688.081	657318.686	122.52
45298	721690.138	657319.623	122.47
45299	721693.230	657321.164	122.50
45300	721701.343	657293.962	122.95
45301	721698.360	657292.803	122.92
45302	721697.312	657291.826	122.71
45303	721746.438	657187.180	123.56
45304	721816.635	656989.432	123.06
45305	721804.684	657040.858	123.14
45306	721806.994	657042.494	122.97
45307	721818.141	656986.627	122.88
45308	721819.299	656985.433	122.77
45309	721821.227	656983.227	122.87
45310	721807.939	657043.089	122.80
45311	721800.685	657056.835	122.99
45312	721799.758	657056.436	123.16
45313	721797.008	657055.048	123.29
45314	721809.745	657044.948	122.16
45315	721802.929	657057.375	122.44
45316	721801.697	657057.368	122.97
45317	723668.782	655049.212	112.49
45318	723678.435	655077.911	113.18
45319	721826.905	656998.453	122.55
45320	723731.075	655042.557	107.41
45321	723732.090	655044.838	107.49
45322	723732.837	655046.931	107.41
45323	721830.629	656992.807	122.47
45324	721826.121	656995.236	122.44
45325	721824.567	656994.387	122.66
45326	721817.439	656987.835	122.98
45327	721828.928	656992.199	122.41
45328	721826.671	656991.235	122.44
45329	721826.194	656992.665	122.50
45330	721772.199	657103.700	123.59
45331	721770.885	657103.076	123.60
45332	721763.772	657108.722	124.02
45333	721778.963	657105.407	123.46
45334	721777.928	657105.040	123.58
45335	721775.658	657104.162	123.65
45336	721753.675	657149.656	123.83
45337	721761.481	657153.746	123.09
45338	721748.878	657187.601	122.69
45339	721747.533	657187.509	123.34
45340	721755.978	657150.879	123.82
45341	721758.825	657152.302	123.79
45342	721760.075	657152.673	123.72
45343	721791.285	657051.449	122.97
45344	721783.739	657075.587	123.56
45345	721782.060	657075.123	123.25
45346	721794.756	657053.685	123.26
45347	721792.288	657052.071	122.92
45348	721791.755	657051.718	122.50
45349	721781.171	657074.735	122.79
45350	721789.864	657078.788	123.21
45351	721792.059	657079.793	122.82
45352	721781.332	657106.212	123.00
45353	721780.841	657074.581	123.36
45354	721786.042	657076.943	123.45
45355	721788.898	657078.341	123.34
45356	722464.963	656817.052	115.41
45357	721283.631	658013.612	105.72
45358	721286.086	658014.671	105.69
45359	721291.668	658000.246	104.83
45360	721277.830	658013.219	104.85
45361	721278.606	658013.438	105.23

45362	721280.800	658013.828	105.70
45363	721291.323	658000.017	104.66
45364	721297.548	658005.757	104.49
45365	721299.177	658008.707	102.75
45366	721301.934	658007.848	100.77
45367	721300.927	657986.298	105.02
45368	721299.532	657984.868	104.70
45369	721298.999	657983.575	104.67
45370	721258.391	658047.428	106.73
45371	721258.135	658046.819	107.09
45372	721257.006	658046.025	107.57
45373	721261.177	658049.142	107.15
45374	721259.483	658048.163	107.17
45375	721258.855	658047.791	106.78
45376	721274.506	658024.044	106.07
45377	721272.489	658020.124	106.66
45378	721275.117	658013.865	105.86
45379	721277.218	658012.938	105.20
45380	721274.022	658023.908	105.65
45381	721273.568	658023.629	106.12
45382	721272.428	658022.363	106.73
45383	721317.308	658027.709	98.38
45384	721317.960	658026.964	98.65
45385	721314.504	658027.272	98.79
45386	721314.097	658029.755	99.57
45387	721315.826	658029.171	98.98
45388	721316.664	658028.440	98.63
45389	721314.745	658026.506	98.38
45390	721325.282	658019.398	100.78
45391	721327.997	658013.213	102.90
45392	721299.773	657981.143	104.74
45393	721315.226	658025.536	98.73
45394	721318.901	658025.142	98.80
45395	721322.478	658022.965	99.38
45396	721304.807	658004.070	99.81
45397	721301.575	658002.417	100.23
45398	721301.713	658001.681	100.14
45399	721304.011	658007.544	100.05
45400	721303.192	658005.777	100.36
45401	721304.369	658004.707	99.95
45402	721299.268	658002.866	100.58
45403	721309.208	658023.153	99.42
45404	721306.032	658024.859	101.00
45405	721310.895	658031.344	100.75
45406	721308.070	658007.545	99.69
45407	721309.763	658019.011	98.99
45408	721309.302	658020.662	99.04
45409	721263.073	658050.529	107.27
45410	721150.117	658224.566	112.39
45411	721166.822	658200.307	111.88
45412	721164.625	658198.826	111.98
45413	721141.177	658224.332	111.73
45414	721140.752	658224.008	111.68
45415	721140.006	658223.323	112.79
45416	721162.106	658196.860	111.94
45417	721178.575	658172.115	111.14
45418	721177.662	658171.573	111.05
45419	721176.295	658172.462	110.82
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45421	721160.527	658195.821	111.24
45422	721181.103	658173.764	111.24
45423	721116.898	658236.319	113.39
45424	721117.815	658234.671	113.27
45425	721119.043	658233.252	113.08
45426	721129.796	658238.739	112.71
45427	721128.656	658240.229	112.76
45428	721127.229	658241.813	112.88
45429	721120.255	658231.929	113.03
45430	721145.295	658227.345	112.50
45431	721142.929	658225.449	112.42
45432	721141.919	658224.696	112.25
45433	721121.956	658230.199	113.24
45434	721123.076	658252.509	112.88
45435	721122.511	658251.244	112.62
45436	721210.600	658111.625	110.19
45437	721214.145	658113.950	108.96
45438	721214.707	658114.545	108.91
45439	721192.757	658146.318	109.86
45440	721192.332	658146.368	110.36
45441	721213.501	658114.318	109.37
45442	721215.255	658114.803	109.37
45443	721233.228	658086.291	107.83
45444	721232.774	658086.086	107.85
45445	721232.210	658085.760	108.36
45446	721215.917	658115.244	109.39
45447	721234.850	658087.324	108.46
45448	721233.917	658086.608	108.41
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45450	721181.006	658169.006	111.08
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45452	721175.781	658172.069	110.85
45453	721175.331	658171.802	111.41
45454	721179.646	658170.363	111.07
45455	721181.842	658166.770	111.15
45456	721194.596	658147.663	110.48
45457	721193.929	658147.103	110.40
45458	721193.383	658146.618	109.92
45459	721182.591	658166.435	111.06
45460	721183.241	658165.522	111.02
45461	721182.991	658165.174	111.03
45462	721445.494	657767.915	111.14
45463	721444.701	657767.555	110.71
45464	721444.025	657767.099	111.30
45465	721423.899	657794.013	110.68
45466	721449.007	657770.061	111.48
45467	721446.634	657768.435	111.27
45468	721442.519	657766.513	111.72
45469	721398.086	657832.610	109.55
45470	721391.080	657843.704	109.04
45471	721831.135	656997.985	122.39
45472	721422.019	657796.917	110.65
45473	721413.425	657808.869	110.80
45474	721404.388	657821.058	110.52
45475	721412.008	657826.016	109.52
45476	721410.485	657823.637	109.54
45477	721409.162	657822.442	109.40
45478	721391.169	657850.104	108.30
45479	721390.719	657849.099	107.86
45480	721389.852	657848.593	108.45
45481	721408.387	657821.913	109.02
45482	721426.994	657795.607	110.21
45483	721426.007	657795.384	109.80
45484	721425.494	657795.124	110.23
45485	721407.606	657821.186	109.73
45486	721405.893	657819.825	110.40
45487	721428.279	657795.762	110.45
45488	721818.413	657028.740	122.16
45489	721801.927	657039.406	123.18
45490	721800.570	657039.163	123.08
45491	721813.228	657025.666	122.90
45492	721815.725	657027.335	122.72
45493	721816.367	657027.671	122.61
45494	721798.766	657038.500	122.82
45495	721770.405	657102.800	122.94
45496	721769.640	657102.680	123.59
45497	721766.339	657102.096	124.06
45498	721790.232	657050.841	123.39
45499	721782.855	657064.530	123.51
45500	721777.116	657077.382	124.00
45501	721828.369	657012.884	121.84
45502	721826.178	657012.312	122.37
45503	721825.478	657011.991	122.41
45504	721833.409	656999.829	122.17
45505	721834.259	657000.629	122.05
45506	721836.408	657002.114	121.75
45507	721822.941	657010.611	122.59
45508	721806.878	657021.508	122.98
45509	721809.286	657022.346	122.81
45510	721810.897	657023.784	122.97
45511	721820.115	657009.100	122.69
45512	721818.799	657008.262	122.76
45513	721816.913	657006.759	122.77
45514	721392.278	657851.007	108.51
45515	721292.180	657982.601	100.89
45516	721292.153	657985.581	100.67
45517	721289.633	657984.950	100.35
45518	721292.710	657977.032	102.61
45519	721291.034	657980.690	101.41
45520	721290.863	657982.854	101.00
45521	721288.786	657985.739	100.80
45522	721298.249	657989.505	101.03
45523	721298.309	657989.454	101.15
45524	721293.447	657996.267	100.47
45525	721292.203	657989.859	100.31
45526	721290.962	657989.817	100.77
45527	721294.369	657992.840	100.24
45528	721309.663	657969.696	104.41
45529	721308.743	657968.510	105.17
45530	721307.474	657970.667	104.10
45531	721301.019	657979.063	104.86
45532	721308.327	657971.896	105.02
45533	721310.856	657970.230	105.11
45534	721306.834	657969.927	104.82
45535	721298.381	657973.394	103.58
45536	721299.748	657975.002	102.79
45537	721300.391	657976.127	103.30
45538	721306.503	657967.913	105.25
45539	721303.733	657968.583	104.54
45540	721297.827	657971.805	104.09
45541	721361.873	657901.619	106.84
45542	721359.410	657900.255	106.73
45543	721358.024	657899.485	106.61
45544	721342.489	657923.302	105.83
45545	721341.775	657922.702	105.37
45546	721340.843	657922.084	105.81
45547	721357.508	657899.055	106.28
45548	721373.727	657872.942	107.82
45549	721372.758	657872.628	107.89
45550	721394.137	657853.018	108.53
45551	721376.238	657874.459	107.73
45552	721375.278	657873.585	107.66
45553	721374.407	657873.283	107.41
45554	721326.414	657949.942	105.22
45555	721325.733	657949.173	105.20
45556	721324.666	657948.472	104.90
45557	721314.198	657973.191	105.21
45558	721312.228	657971.511	105.14
45559	721328.640	657951.581	105.36
45560	721323.725	657947.963	105.43
45561	721321.952	657954.097	105.19
45562	721345.956	657925.794	105.94
45563	721343.835	657924.220	105.88
45564	721321.317	657953.126	104.84
45565	721320.951	657953.713	104.81
45566	721320.279	657953.212	105.22
45567	720500.645	658946.117	116.48
45568	720499.731	658945.464	116.48
45569	720498.226	658943.699	116.58
45570	720483.560	658961.083	116.27
45571	720484.084	658961.613	116.34
45572	720484.700	658962.008	116.39
45573	720495.965	658941.757	117.24
45574	720519.656	658927.001	116.51
45575	720520.103	658927.755	116.59
45576	720522.078	658930.361	116.57
45577	720508.848	658931.870	117.23
45578	720517.866	658924.790	117.05
45579	720518.403	658925.710	116.43
45580	720452.854	658997.704	115.88
45581	720451.311	658996.867	115.71
45582	720449.305	658996.029	116.69
45583	720438.516	659009.861	116.40
45584	720442.473	659004.903	116.56
45585	720453.773	658998.128	115.98
45586	720468.733	658980.152	116.21
45587	720472.740	658964.925	117.18
45588	720480.581	658959.515	117.00
45589	720482.231	658959.947	116.39
45590	720468.076	658979.534	116.10
45591	720466.842	658978.164	115.97
45592	720464.745	658976.770	117.01
45593	720611.570	658862.336	116.50
45594	720609.906	658860.091	116.43
45595	720609.217	658858.995	116.23
45596	720589.782	658874.374	116.64
45597	720592.405	658872.804	116.56
45598	720592.637	658872.192	116.60
45599	720607.840	658857.205	116.63
45600	720631.736	658836.984	116.48
45601	720668.641	658810.490	116.21

45602	720681.890	658806.751	115.78
45603	720634.643	658841.795	116.25
45604	720633.899	658841.075	116.02
45605	720632.752	658839.969	116.05
45606	720549.274	658897.074	117.23
45607	720549.071	658895.814	117.17
45608	720583.003	658871.501	116.96
45609	720541.009	658911.333	116.48
45610	720540.109	658910.027	116.43
45611	720539.263	658908.847	116.54
45612	720588.211	658868.622	116.81
45613	720586.437	658876.655	116.51
45614	720587.256	658876.170	116.56
45615	720588.226	658875.452	116.57
45616	720586.382	658873.617	116.35
45617	720586.845	658874.813	116.44
45618	720587.324	658875.731	116.54
45619	720440.112	659011.209	115.76
45620	720365.613	659116.377	115.38
45621	720389.756	659096.060	114.88
45622	720387.514	659094.324	114.80
45623	720350.444	659145.477	114.09
45624	720352.337	659141.674	114.20
45625	720363.520	659118.557	115.43
45626	720386.215	659093.626	114.72
45627	720403.642	659069.033	114.86
45628	720403.466	659067.962	114.47
45629	720402.706	659067.609	113.89
45630	720383.719	659092.470	114.87
45631	720389.344	659080.467	115.34
45632	720401.397	659072.329	115.04
45633	720334.447	659165.411	114.77
45634	720335.316	659166.378	114.39
45635	720337.124	659167.344	114.30
45636	720317.004	659214.241	113.97
45637	720330.112	659194.427	113.68
45638	720333.218	659164.729	114.82
45639	720336.284	659166.957	113.82
45640	720356.263	659146.207	114.69
45641	720351.241	659145.333	114.24
45642	720350.047	659144.952	114.26
45643	720337.864	659168.135	114.44
45644	720353.938	659144.202	114.59
45645	720353.193	659143.743	114.47
45646	720429.531	659036.957	115.40
45647	720432.012	659038.192	115.33
45648	720432.513	659038.662	115.19
45649	720400.999	659072.179	114.78
45650	720403.381	659068.794	114.77
45651	720413.205	659045.097	115.97
45652	720433.911	659039.426	114.89
45653	720444.429	659014.888	115.63
45654	720442.792	659013.178	115.76
45655	720441.740	659012.351	115.61
45656	720427.094	659035.607	115.38
45657	720426.163	659035.087	115.37
45658	720423.945	659033.816	115.54
45659	720399.627	659071.686	114.00
45660	720401.580	659070.088	113.43
45661	720401.704	659070.931	113.39
45662	720400.119	659066.920	115.33
45663	720398.495	659069.342	115.13
45664	720398.491	659070.839	114.66
45665	720401.167	659070.788	113.56
45666	720402.116	659069.343	113.65
45667	720402.026	659068.905	113.63
45668	720402.250	659068.229	113.62
45669	720400.572	659070.847	113.66
45670	720400.049	659071.218	113.70
45671	720402.592	659069.688	113.53
45672	720979.683	658468.904	115.27
45673	720978.676	658468.321	114.31
45674	720991.017	658452.963	115.28
45675	720961.213	658492.387	115.16
45676	720963.146	658493.533	115.14
45677	720962.249	658492.894	114.50
45678	720993.040	658449.775	115.29
45679	720999.201	658452.264	115.43
45680	721015.368	658428.541	115.38
45681	721013.532	658426.833	115.38
45682	720991.588	658451.152	113.86
45683	720994.350	658448.951	115.41
45684	720996.493	658450.494	115.41
45685	720944.656	658535.147	115.45
45686	720945.361	658535.575	115.26
45687	720946.418	658536.592	114.93
45688	720919.360	658572.713	115.48
45689	720920.137	658573.174	115.43
45690	720920.948	658573.779	115.21
45691	720942.440	658533.614	115.52
45692	720937.764	658529.377	114.63
45693	720966.792	658496.089	115.49
45694	720964.444	658494.630	115.26
45695	720939.893	658531.691	115.34
45696	720938.408	658530.615	115.12
45697	720936.971	658529.470	115.13
45698	721092.963	658296.289	112.84
45699	721091.631	658295.330	113.32
45700	721130.478	658249.755	112.92
45701	721037.505	658373.056	114.61
45702	721059.538	658351.261	114.68
45703	721059.044	658349.988	114.53
45704	721133.187	658245.312	112.74
45705	721132.582	658237.293	112.12
45706	721131.579	658237.277	112.08
45707	721131.103	658237.541	112.29
45708	721129.450	658245.502	112.89
45709	721132.301	658240.430	112.55
45710	721133.051	658237.588	112.56
45711	721027.868	658403.553	115.30
45712	721026.650	658401.124	115.29
45713	721025.331	658400.119	114.84
45714	721011.474	658423.840	115.33
45715	721010.602	658422.297	115.05
45716	721009.708	658421.495	114.39
45717	721023.252	658398.878	114.99
45718	721041.108	658376.534	114.71
45719	721039.514	658375.276	114.63
45720	721040.401	658375.250	114.26
45721	721024.120	658399.404	114.50
45722	721043.936	658379.811	115.23
45723	721042.457	658377.620	115.02
45724	720912.280	658567.798	114.91
45725	720774.981	658734.478	115.04
45726	720773.114	658732.383	115.10
45727	720772.299	658731.720	114.84
45728	720749.895	658751.754	114.97
45729	720748.626	658750.073	115.35
45730	720745.923	658747.735	115.30
45731	720770.634	658730.191	115.15
45732	720795.748	658709.462	114.87
45733	720794.828	658707.912	114.58
45734	720804.759	658699.219	113.63
45735	720778.991	658716.750	115.42
45736	720798.516	658712.143	115.03
45737	720796.615	658710.263	114.87
45738	720708.023	658791.146	115.71
45739	720705.954	658788.493	115.58
45740	720705.460	658787.279	115.38
45741	720681.340	658806.285	115.63
45742	720679.911	658804.576	115.85
45743	720706.349	658788.622	115.64
45744	720705.677	658781.767	115.96
45745	720725.808	658770.012	115.44
45746	720752.495	658754.838	115.16
45747	720751.039	658752.935	115.09
45748	720728.948	658774.830	115.46
45749	720727.412	658772.428	115.26
45750	720726.744	658771.526	115.18
45751	720871.201	658621.284	114.92
45752	720894.893	658601.511	115.33
45753	720892.272	658600.023	115.20
45754	720873.706	658623.702	115.04
45755	720872.823	658622.937	114.97
45756	720872.070	658622.158	114.42
45757	720891.092	658599.140	115.07
45758	720914.399	658569.319	115.36
45759	720913.084	658568.266	115.03
45760	720911.585	658567.216	115.30
45761	720890.088	658598.716	114.50
45762	720889.153	658598.112	115.13
45763	720916.885	658570.839	115.55
45764	720815.022	658688.893	113.39
45765	720816.902	658687.610	114.81
45766	720826.168	658677.242	114.73
45767	720803.287	658698.036	114.12
45768	720803.859	658698.736	114.19
45769	720813.996	658690.691	114.70
45770	720824.556	658675.826	114.70
45771	720850.897	658646.140	114.88
45772	720851.900	658646.275	114.30
45773	720876.844	658624.704	115.20
45774	720825.330	658676.604	114.06
45775	720853.844	658647.827	115.08
45776	720852.668	658646.866	114.78
45777	722268.116	656776.888	93.99
45778	722274.597	656758.056	92.15
45779	722276.736	656757.728	91.26
45780	722271.301	656769.566	93.70
45781	722270.049	656771.914	93.93
45782	722268.966	656774.222	93.91
45783	722277.809	656757.315	90.97
45784	722276.315	656765.558	91.54
45785	722278.158	656765.361	91.29
45786	722279.129	656764.915	91.03
45787	722278.489	656761.273	91.00
45788	722277.640	656761.689	91.32
45789	722276.249	656762.019	91.57
45790	722249.551	656738.790	96.84
45791	722254.705	656742.835	95.97
45792	722258.224	656745.573	95.13
45793	722250.822	656748.233	97.16
45794	722249.864	656743.133	97.25
45795	722247.383	656737.469	97.18
45796	722262.793	656749.222	94.41
45797	722272.509	656762.117	93.87
45798	722272.951	656764.945	93.60
45799	722272.321	656767.360	93.64
45800	722266.711	656752.576	93.75
45801	722268.707	656755.346	93.96
45802	722270.963	656759.612	94.04
45803	722278.589	656796.851	90.77
45804	722279.874	656797.141	90.61
45805	722276.491	656806.350	91.02
45806	722281.958	656786.904	90.88
45807	722273.871	656788.119	91.13
45808	722273.690	656796.442	91.23
45809	722278.398	656806.408	90.68
45810	722280.526	656813.655	90.80
45811	722288.717	656818.411	90.26
45812	722287.794	656819.213	90.47
45813	722279.683	656805.914	90.50
45814	722282.981	656810.944	90.42
45815	722281.873	656812.205	90.53
45816	722263.138	656744.665	91.63
45817	722264.213	656742.951	91.29
45818	722264.862	656741.561	91.02
45819	722270.185	656751.845	91.72
45820	722272.063	656749.471	91.01
45821	722271.503	656750.132	91.34
45822	722255.911	656737.374	91.54
45823	722251.380	656730.629	91.60
45824	722249.124	656731.724	91.71
45825	722282.940	656786.882	90.68
45826	722257.798	656735.020	91.40
45827	722258.230	656734.463	91.09
45828	722252.585	656729.676	91.17
45829	722251.305	656753.798	96.80
45830	722318.785	656773.855	107.17
45831	722330.021	656776.167	107.62
45832	722335.315	656776.279	107.84
45833	722318.606	656774.767	107.16
45834	722318.425	656775.017	106.96
45835	722318.803	656773.959	107.18
45836	722335.443	656776.080	107.95
45837	722330.207	656778.503	107.40
45838	722330.329	656780.159	107.35
45839	722330.253	656781.736	107.29
45840	722335.169	656777.082	107.81
45841	722335.586	656777.508	107.59

45842	722329.972	656776.894	107.42
45843	722275.987	656771.573	105.50
45844	722275.976	656771.329	105.66
45845	722275.904	656770.525	105.71
45846	722258.931	656770.289	105.36
45847	722258.945	656770.188	105.35
45848	722258.247	656770.517	105.29
45849	722275.882	656770.442	105.70
45850	722298.547	656772.675	106.39
45851	722298.346	656772.892	106.20
45852	722306.201	656772.802	106.64
45853	722282.194	656770.866	105.74
45854	722298.327	656771.816	106.41
45855	722298.320	656771.714	106.40
45856	722232.922	656765.146	98.93
45857	722233.965	656766.429	99.11
45858	722234.767	656767.845	99.14
45859	722230.302	656760.567	98.66
45860	722229.556	656762.838	99.34
45861	722231.510	656763.714	99.08
45862	722235.198	656769.771	98.92
45863	722245.992	656765.685	97.59
45864	722251.402	656765.497	96.93
45865	722251.583	656759.811	96.85
45866	722239.230	656766.189	98.43
45867	722239.767	656759.932	98.12
45868	722245.504	656759.787	97.60
45869	722306.054	656774.795	106.46
45870	722306.154	656773.649	106.47
45871	722305.819	656781.942	106.42
45872	722330.235	656783.748	107.23
45873	722306.119	656777.090	106.42
45874	722306.037	656775.940	106.44
45875	722281.726	656780.147	105.53
45876	722233.931	656773.643	104.61
45877	722234.143	656772.090	104.63
45878	722228.930	656770.484	103.99
45879	722233.449	656779.154	104.43
45880	722233.373	656777.717	104.50
45881	722233.602	656774.982	104.60
45882	722172.632	656797.617	100.84
45883	722163.939	656796.569	101.64
45884	722163.683	656798.185	101.50
45885	722183.900	656798.277	100.05
45886	722183.147	656795.995	100.26
45887	722172.838	656796.280	101.08
45888	722155.960	656797.337	102.24
45889	722226.633	656787.021	100.25
45890	722226.161	656787.048	100.28
45891	722226.098	656786.094	100.78
45892	722155.725	656798.612	102.14
45893	722226.159	656787.661	99.98
45894	722226.659	656787.645	99.92
45895	722227.238	656787.981	99.73
45896	722226.703	656788.263	99.59
45897	722226.221	656788.290	99.69
45898	722231.413	656787.796	99.00
45899	722228.843	656788.272	99.52
45900	722228.205	656787.990	99.67
45901	722226.068	656790.646	99.20
45902	722204.244	656795.156	99.66
45903	722194.686	656796.246	99.89
45904	722194.363	656794.269	99.89
45905	722225.902	656791.728	98.99
45906	722215.433	656791.705	99.27
45907	722203.585	656793.284	99.69
45908	722332.790	656777.084	107.54
45909	722414.350	656792.870	111.26
45910	722413.456	656797.250	111.91
45911	722226.741	656780.550	103.99
45912	722227.572	656780.408	103.93
45913	722257.691	656779.562	105.06
45914	722412.696	656800.288	111.90
45915	722441.874	656803.171	113.34
45916	722442.986	656801.607	113.50
45917	722439.916	656806.884	113.65
45918	722412.043	656803.243	111.80
45919	722440.472	656804.787	113.57
45920	722441.104	656804.111	113.08
45921	722226.014	656784.263	101.71
45922	722226.499	656784.206	101.71
45923	722226.018	656783.395	102.17
45924	722226.546	656786.100	100.74
45925	722226.082	656785.203	101.24
45926	722226.572	656785.135	101.26
45927	722226.438	656783.385	102.18
45928	722226.327	656781.538	103.21
45929	722226.300	656780.462	103.99
45930	722225.909	656780.496	103.96
45931	722225.983	656782.473	102.69
45932	722226.495	656782.437	102.74
45933	722225.993	656781.595	103.26
45934	722233.139	656786.432	98.66
45935	722283.875	656857.300	91.70
45936	722281.745	656856.758	91.90
45937	722278.069	656856.533	92.28
45938	722288.016	656858.021	90.34
45939	722286.954	656857.910	90.51
45940	722285.572	656857.803	91.01
45941	722285.246	656850.411	91.83
45942	722286.143	656833.775	92.07
45943	722286.490	656828.151	91.99
45944	722284.072	656828.472	92.38
45945	722285.993	656841.169	92.03
45946	722283.264	656840.819	92.42
45947	722278.113	656840.350	92.84
45948	722288.325	656827.574	91.09
45949	722289.975	656835.969	90.82
45950	722288.645	656836.087	91.07
45951	722286.029	656820.706	90.73
45952	722291.416	656827.178	90.41
45953	722289.742	656827.436	90.76
45954	722292.000	656836.519	90.38
45955	722288.820	656855.067	90.36
45956	722287.565	656855.205	90.57
45957	722287.037	656855.030	90.84
45958	722290.005	656845.889	90.40
45959	722289.037	656845.593	90.62
45960	722288.190	656845.467	90.91
45961	722242.136	656786.571	97.87
45962	722243.428	656791.907	97.53
45963	722248.100	656791.698	96.84
45964	722254.291	656785.788	96.21
45965	722249.976	656786.061	96.93
45966	722245.940	656786.270	97.40
45967	722253.044	656791.260	96.06
45968	722234.637	656784.276	98.57
45969	722235.005	656782.458	98.52
45970	722235.136	656781.141	98.64
45971	722257.825	656791.086	95.30
45972	722262.367	656790.923	94.63
45973	722233.856	656785.580	98.59
45974	722274.349	656814.614	92.97
45975	722270.191	656815.013	93.23
45976	722265.866	656815.002	93.53
45977	722281.100	656828.326	92.65
45978	722276.674	656828.789	92.84
45979	722280.630	656820.186	92.64
45980	722270.464	656803.451	92.97
45981	722266.793	656784.579	94.21
45982	722263.911	656785.325	94.58
45983	722258.957	656785.742	95.33
45984	722268.863	656798.709	93.56
45985	722267.611	656792.683	94.03
45986	722267.422	656787.256	94.09
45987	721580.998	657558.956	116.96
45988	721580.578	657558.853	116.42
45989	721580.179	657558.549	117.01
45990	721593.568	657534.359	117.49
45991	721591.209	657533.221	117.79
45992	721582.442	657559.474	116.89
45993	721577.862	657555.470	117.40
45994	721578.866	657566.429	116.77
45995	721578.308	657566.878	116.77
45996	721576.803	657569.681	116.69
45997	721580.029	657564.002	116.80
45998	721579.515	657565.085	116.78
45999	721579.244	657565.775	116.79
46000	721616.928	657487.524	118.66
46001	721614.747	657486.649	118.86
46002	721606.921	657513.479	118.05
46003	721619.402	657488.203	118.69
46004	721617.706	657487.741	118.67
46005	721617.383	657487.596	118.17
46006	721605.539	657512.492	118.05
46007	721595.989	657534.771	117.50
46008	721594.196	657534.676	117.45
46009	721593.874	657534.559	117.03
46010	721605.295	657512.307	117.54
46011	721604.738	657512.214	117.87
46012	721601.513	657512.243	118.14
46013	721566.474	657586.142	116.22
46014	721566.630	657586.339	116.33
46015	721566.139	657587.090	116.31
46016	721565.087	657588.345	116.16
46017	721565.387	657587.704	116.19
46018	721565.910	657586.971	116.19
46019	721565.614	657587.964	116.31
46020	721540.776	657622.190	115.40
46021	721539.027	657621.234	115.78
46022	721526.607	657638.757	115.30
46023	721565.083	657588.734	116.29
46024	721541.776	657622.681	115.36
46025	721541.432	657622.374	114.97
46026	721574.993	657572.777	116.64
46027	721574.452	657573.593	116.63
46028	721574.099	657573.230	116.46
46029	721576.403	657570.416	116.70
46030	721575.900	657571.200	116.68
46031	721575.387	657572.027	116.67
46032	721574.731	657572.083	116.50
46033	721578.739	657565.665	116.70
46034	721579.230	657564.862	116.71
46035	721579.553	657564.145	116.72
46036	721575.485	657571.002	116.57
46037	721576.180	657569.856	116.62
46038	721578.188	657566.511	116.70
46039	721621.530	657468.347	119.32
46040	721729.347	657213.530	123.73
46041	721728.737	657214.736	123.67
46042	721726.555	657220.531	123.68
46043	721730.746	657210.008	123.64
46044	721730.264	657211.057	123.63
46045	721729.729	657212.265	123.67
46046	721726.058	657221.607	123.64
46047	721705.398	657269.209	122.62
46048	721704.910	657269.336	123.33
46049	721702.067	657268.623	123.70
46050	721725.658	657222.809	123.70
46051	721707.102	657269.383	123.24
46052	721705.827	657269.282	123.21
46053	721748.943	657148.282	124.34
46054	721745.068	657173.650	123.75
46055	721745.481	657172.599	123.78
46056	721752.438	657149.390	123.78
46057	721751.890	657149.300	123.13
46058	721751.283	657149.164	123.91
46059	721745.880	657171.607	123.73
46060	721729.692	657204.430	123.69
46061	721726.766	657202.668	123.86
46062	721731.174	657208.944	123.63
46063	721746.527	657170.187	123.73
46064	721730.525	657204.564	123.46
46065	721730.103	657204.522	123.03
46066	721663.309	657369.501	121.72
46067	721655.700	657384.975	121.43
46068	721644.001	657427.132	120.13
46069	721665.927	657370.716	121.28
46070	721665.612	657370.684	120.79
46071	721665.175	657370.473	121.26
46072	721643.543	657427.118	119.58
46073	721627.452	657467.414	119.11
46074	721627.136	657467.317	118.59
46075	721626.708	657467.051	119.12
46076	721643.167	657427.026	120.12
46077	721639.436	657426.227	120.58
46078	721629.040	657467.408	119.17
46079	721686.761	657317.930	122.48
46080	721686.328	657317.805	122.04
46081	721685.968	657317.748	122.51

46082	721692.555	657289.352	123.45
46083	721696.188	657291.505	122.80
46084	721696.526	657291.555	122.31
46085	721684.053	657316.772	122.93
46086	721677.176	657342.202	121.94
46087	721678.644	657342.738	122.10
46088	721667.575	657370.988	121.44
46089	721673.058	657340.165	122.48
46090	721676.449	657342.031	122.02
46091	721676.825	657342.172	121.48
46092	722069.344	656801.244	107.28
46093	722069.821	656802.410	106.92
46094	722086.090	656799.002	107.04
46095	722053.605	656806.145	108.01
46096	722054.778	656807.325	107.93
46097	722071.038	656798.389	107.29
46098	722086.493	656798.857	107.14
46099	722112.773	656792.095	106.01
46100	722112.772	656791.102	105.87
46101	722112.695	656790.148	105.66
46102	722086.070	656798.035	106.33
46103	722089.000	656798.396	106.80
46104	722089.501	656799.172	106.97
46105	721976.150	656851.920	113.48
46106	721975.471	656850.812	114.21
46107	721974.561	656849.371	114.39
46108	721948.424	656869.193	115.79
46109	721948.524	656869.786	115.39
46110	721976.263	656852.625	113.95
46111	721984.530	656842.714	113.69
46112	722026.841	656817.306	110.17
46113	722027.197	656819.689	110.10
46114	722027.614	656820.285	109.49
46115	721997.529	656835.295	112.87
46116	721998.265	656836.629	112.51
46117	721998.851	656837.373	111.82
46118	722228.987	656770.900	104.64
46119	722228.955	656770.715	104.74
46120	722235.231	656770.686	104.85
46121	722222.291	656759.166	98.92
46122	722221.879	656761.428	99.26
46123	722219.557	656765.395	100.84
46124	722235.400	656771.511	104.79
46125	722250.472	656771.329	105.01
46126	722258.910	656771.350	105.14
46127	722258.892	656771.112	105.28
46128	722235.220	656770.590	104.84
46129	722234.035	656771.523	104.76
46130	722239.709	656771.537	104.77
46131	722163.478	656779.058	104.47
46132	722163.606	656778.033	104.35
46133	722164.710	656776.957	104.02
46134	722136.546	656785.043	105.10
46135	722136.828	656783.996	105.08
46136	722142.827	656783.591	104.94
46137	722164.315	656772.794	101.95
46138	722185.047	656765.282	100.57
46139	722206.299	656763.814	99.94
46140	722206.163	656761.965	99.75
46141	722184.046	656775.252	104.13
46142	722183.958	656773.976	103.94
46143	722185.286	656767.465	100.65
46144	721947.239	656868.040	116.01
46145	721501.868	657685.324	113.87
46146	721502.826	657684.360	113.79
46147	721479.426	657718.613	112.83
46148	721500.760	657687.493	113.78
46149	721500.731	657686.901	113.74
46150	721501.336	657686.007	113.76
46151	721477.900	657718.441	112.70
46152	721475.869	657725.862	112.68
46153	721475.111	657726.811	112.67
46154	721474.205	657727.941	112.62
46155	721477.485	657718.192	112.41
46156	721476.892	657717.730	112.80
46157	721476.525	657724.574	112.71
46158	721520.809	657640.393	115.30
46159	721520.726	657641.185	115.27
46160	721526.615	657647.613	114.68
46161	721521.569	657641.244	115.24
46162	721520.687	657641.993	115.25
46163	721519.961	657641.159	115.31
46164	721526.040	657648.524	114.64
46165	721502.933	657684.762	113.86
46166	721502.362	657685.778	113.85
46167	721501.834	657686.636	113.82
46168	721525.357	657649.507	114.61
46169	721516.492	657656.784	114.76
46170	721503.216	657683.848	113.86
46171	721899.590	656904.960	119.47
46172	721910.386	656896.507	118.75
46173	721923.353	656882.301	117.41
46174	721889.592	656919.567	119.08
46175	721888.810	656918.369	119.90
46176	721887.833	656916.954	120.20
46177	721926.078	656884.478	117.68
46178	721929.970	656887.432	117.26
46179	721932.409	656889.583	117.21
46180	721940.041	656873.679	116.59
46181	721927.184	656885.202	117.13
46182	721927.813	656885.867	116.78
46183	721928.662	656886.702	117.18
46184	721290.635	657989.245	100.69
46185	721281.129	657980.538	101.57
46186	721282.550	657978.313	100.80
46187	721473.448	657727.173	112.48
46188	721474.285	657725.906	112.53
46189	721475.143	657724.806	112.50
46190	721277.119	657977.127	101.81
46191	721261.788	657974.234	102.10
46192	721891.416	656921.652	119.59
46193	721890.176	656920.159	119.40
46194	721278.517	657975.402	100.93
46195	721273.486	657973.721	100.97
46196	721262.573	657972.725	101.39
46197	697998.025	665812.358	78.45
46198	697995.378	665809.542	78.41
46199	684028.512	672377.543	118.91
46200	684025.530	672390.889	119.97
46201	684023.116	672387.338	119.93
46202	683989.954	672434.606	123.93
46203	684006.559	672410.432	121.71
46204	684022.759	672386.769	119.47
46205	684046.859	672357.527	116.51
46206	684059.305	672342.626	114.99
46207	684006.290	672409.991	121.50
46208	684022.391	672386.336	119.26
46209	684046.405	672356.977	116.28
46210	684059.022	672342.181	114.75
46211	684005.849	672409.547	121.70
46212	684022.089	672385.929	119.48
46213	684046.077	672356.540	116.54
46214	684058.693	672341.796	115.04
46215	684029.104	672375.624	118.27
46216	684029.105	672395.048	119.25
46217	683997.180	672445.327	123.99
46218	684029.780	672396.069	119.36
46219	684028.855	672375.160	118.50
46220	725867.350	655740.125	115.99
46221	725879.594	655743.912	115.37
46222	725891.941	655746.048	114.77
46223	725360.702	655231.133	120.99

Intocmit,

SC ROYAL CDV G2 SRL

STUDIU TOPOGRAFIC

NECESAR DOCUMENTATIEI DE

„SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650”

DATA: 02.2022

BENEFICIAR: CNAIR PRIN DRDP IASI
EXECUTANT: PJA ROYAL CDV G2 SRL

Adresa: UAT Bivolari, UAT Santa Mare, UAT Calarasi, UAT Romanesti, UAT Stefanesti, UAT Ripiceni, UAT Manoleasa, Jud.Iasi si Jud.Botosani.

2021

BORDEROU DE PIESE

1. Piese scrise:

   - Borderou de piese;
   - Date generale despre amplasament;
   - Memoriu tehnic;
   - Inventar de coordonate;

2. Piese desenate:

   - Plan topografic la scara 1: 500;

DATE GENERALE DESPRE AMPLASAMENT

1. Beneficiarul lucrarii este: CNAIR PRIN DRDP IASI.

2. Amplasamentul este situat in UAT Bivolari, UAT Santa Mare, UAT Calarasi, UAT Romanesti, UAT Stefanesti, UAT Ripiceni, UAT Manoleasa, Jud.Iasi si Jud.Botosani.

3. Operatiuni topografice: Ridicari topografice in Sistem STEREO 70 si cote in sistem Marea Neagra.

MEMORIU TEHNIC

I. Generalitati

1.Fondul topografic existent

Planuri existente: In zona amplasamentului exista planuri la scara 1: 5000, ortofotoplanuri si schite puse la dispozitie de catre beneficiar.

2.Date despre amplasament

Drumul are o lungime totala de 62 + 800 km, are o geometrie a reliefului relativ inclinata si forma proprietatii este neregulata. Planul va fi predat in planse A3, scara 1:500.

Lungimea curprinsa in zona de studiu din planul topografic are categoria de folosinta - zona agricola(conform certificatului de urbanism nr.100/13.08.2021).

II. Lucrari topografice

Lucrarile topografice au cuprins mai multe etape:

1. Faza de teren care cuprinde:

Recunoasterea terenului de masurat;
Ridicarea in plan a detaliilor.

2. Faza de birou care cuprinde:

Calcule topografice;
Cartografierea planurilor.

1. Faza de teren

Recunoasterea terenului de masurat

Realizarea obiectivului a fost efectuata impreuna cu beneficiarul si a constat in identificarea terenului si identificarea punctelor din reteaua geodezica din zona.

Ridicarea in plan a detaliilor

Ridicarea in plan a detaliilor a fost efectuata cu GPS UNISTRONG G970II.

Din categoria punctelor de detaliu au facut parte:

-marginea si axul drumului;
-limite de proprietate;
-stalpi electrici;
-camine canal;
-podete;
-santuri;
-indicatoare auto;
-alte elemente identificate in teren.

Ridicarea s-a executat in sistemul de coordonate STEREO 70, iar cotele s-au determinat in sistemul de cote Marea Neagra.

Lucrarea se incadreaza in tolerantele admise.

2. Faza de birou

Calcule topografice;

Suprafețele rezultate din masuratori s-au calculat analitic, din coordonate. Detaliile au fost transpuse pe plan prin semne convenţionale, relieful terenului fiind reprezentat prin metoda planului cotat.

Cartografierea planurilor

Semnele conventionale folosite la intocmirea foii de plan sunt identificate cu cele din Normativul de conditii tehnice de executare si receptie a lucrarilor geodezice-topografice pentru intocmirea planurilor topografice C110/69

III. Metode si aparatura folosite la masuratori:

Operatiuni topo-cadastrale efectuate: Lucrarea a fost executata cu ajutorul unui GPS UNISTRONG G970II, prin utilizarea în timp real a corecțiilor diferențiale de la serviciul specializat ROMPOS, modul de lucru RTK. Transcalcul, de coordonate din sistem geocentric (B,L,h) in sistemul national de referinta (X,Y,Z), s-a realizat utilizand softul, implementat in carnetul de teren, "Carlson Surv CE".

- **Sistemul de coordonate:** Stereografic 1970.
- **Sistemul de cote:** Marea Neagra.

- **Precizii obtinute:**

Utilizand GPS UNISTRONG 970GII:

- Acuratetea de pozitionare pe orizontala = 1cm ± 1ppm (RMS)
- Acuratetea de pozitionare pe verticala = 2cm ± 1ppm (RMS)

Metodele folosite asigura precizia necesara si se incadreaza in normele A.N.C.P.I..

La exploatarea detaliilor s-a avut in vedere sa se asigure o densitate optima de puncte cotate care sa redea cat mai corect forma terenului impusa de cerintele beneficiarului.

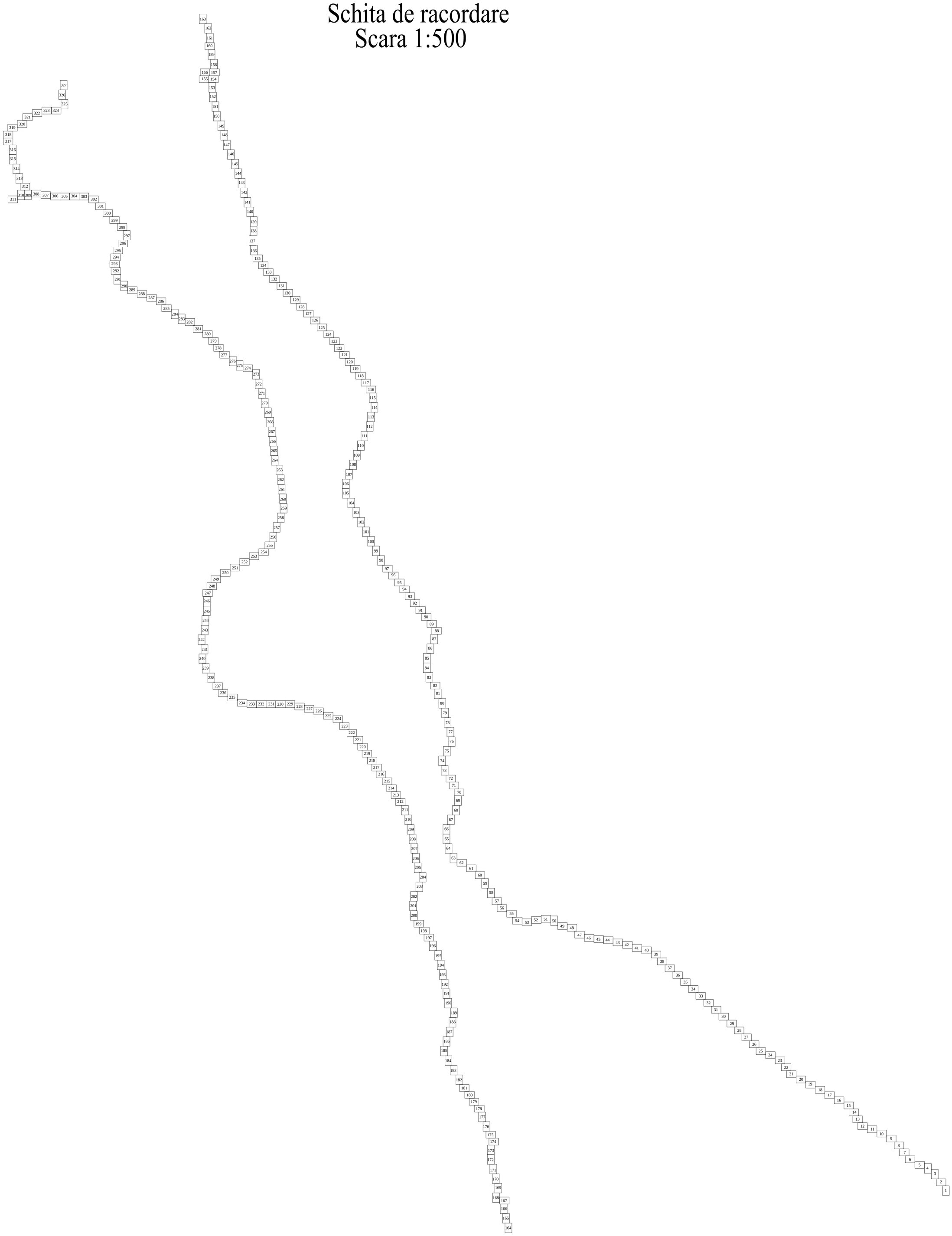
IV. Situatia juridica a imobilului in Cartea Funciara este:

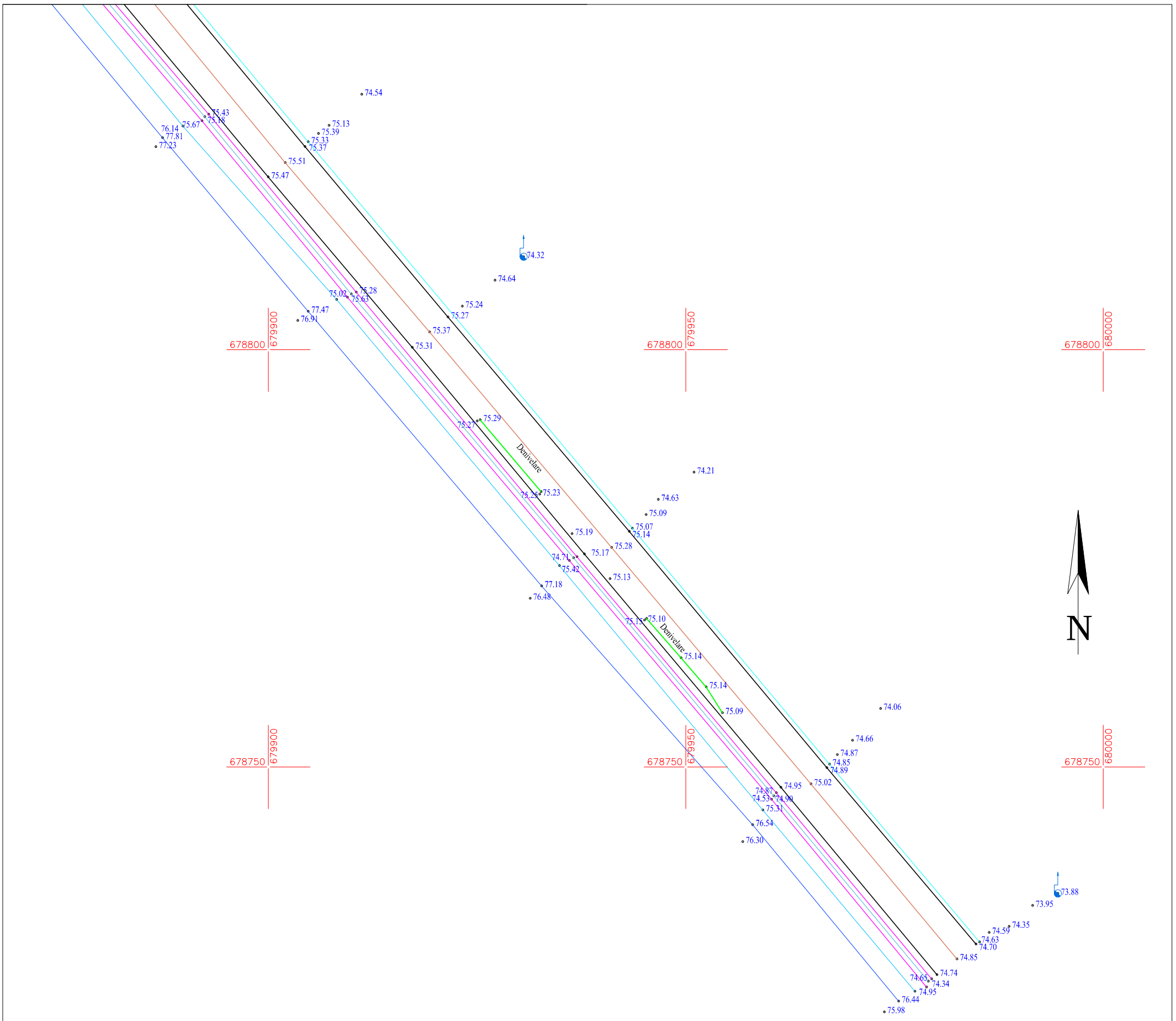
Terenul este situat in UAT Bivolari, UAT Santa Mare, UAT Calarasi, UAT Romanesti, UAT Stefanesti, UAT Ripiceni, UAT Manoleasa, Jud.Iasi si Jud.Botosani.

Planul topografic este necesar la intocmirea documentatiei **„** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650".

Intocmit,
SC ROYAL CDV G2 SRL

Schita de racordare
Scara 1:500





LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

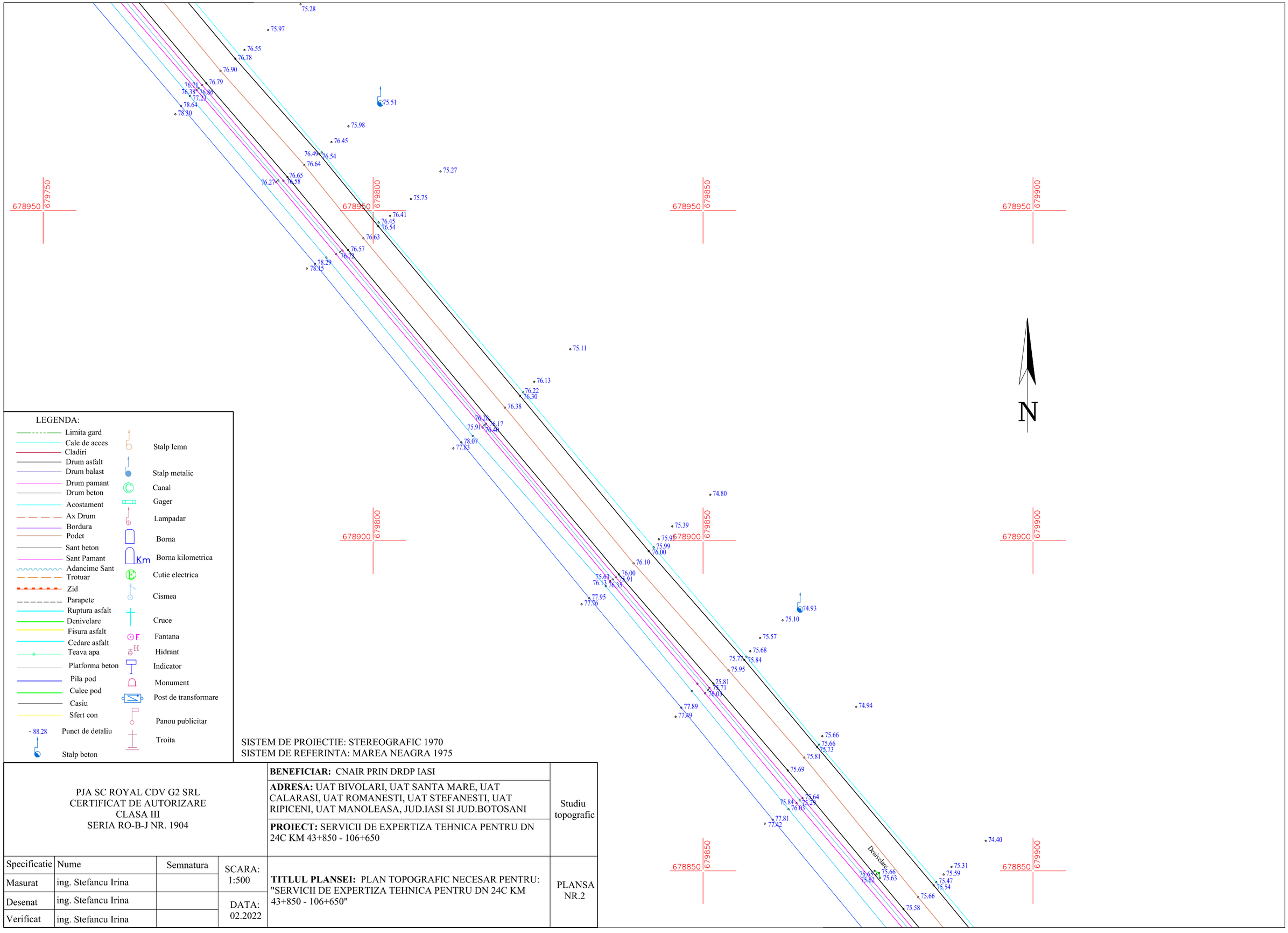
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.1



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

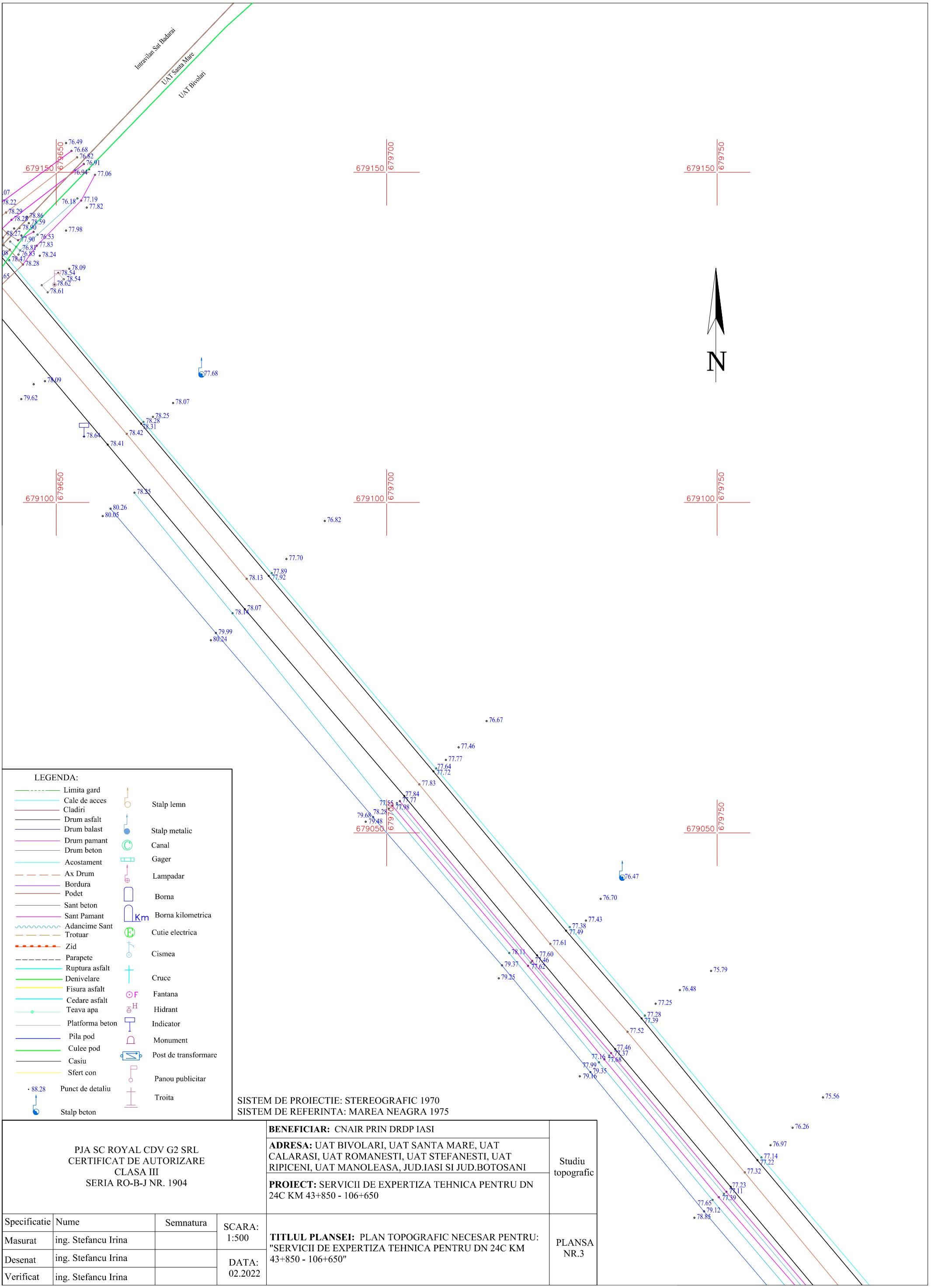
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.2



PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

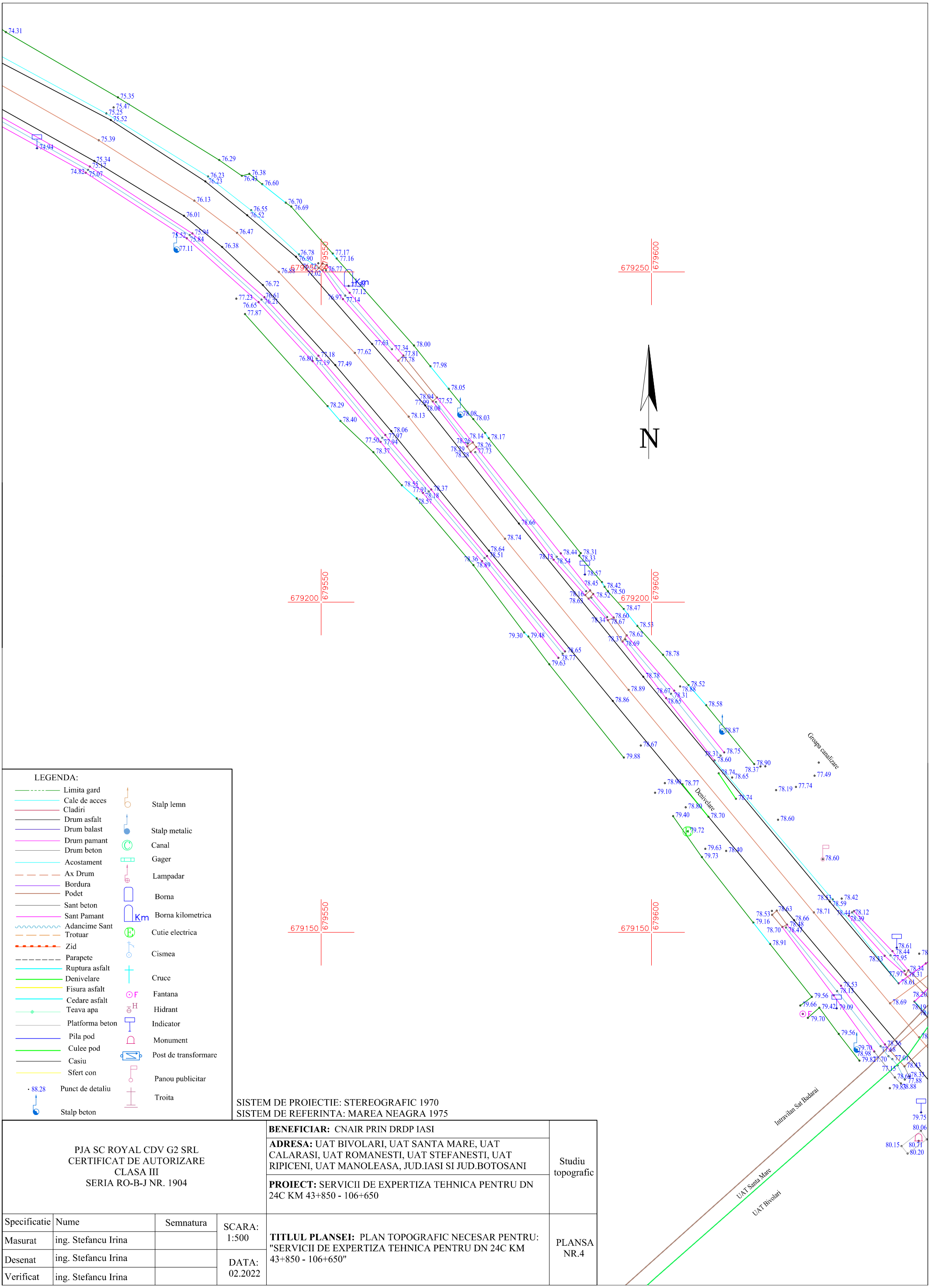
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.3



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.4

679250 679350

679250 679450

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.5

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.6
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

679400 679150 679200 679250 679300

679350 679200 679250 679300

Adapatoare

Statie bus

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.7
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

679550 679100

679550 679150

679500 679050

679500 679100

679500 679150

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.8
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

679700 678900 · 679700 678950 · 679650 678900 · 679650 678950 · 679650 679000 · 679600 678900 · 679600 678950 · 679600 679000 · 679600 679050

Denivelare

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI		Studiu topografic
	ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI		
	PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650		

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.9

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Comuna Santa-Mare
Intravilan Sat Badarai
Denivelare

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.10
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

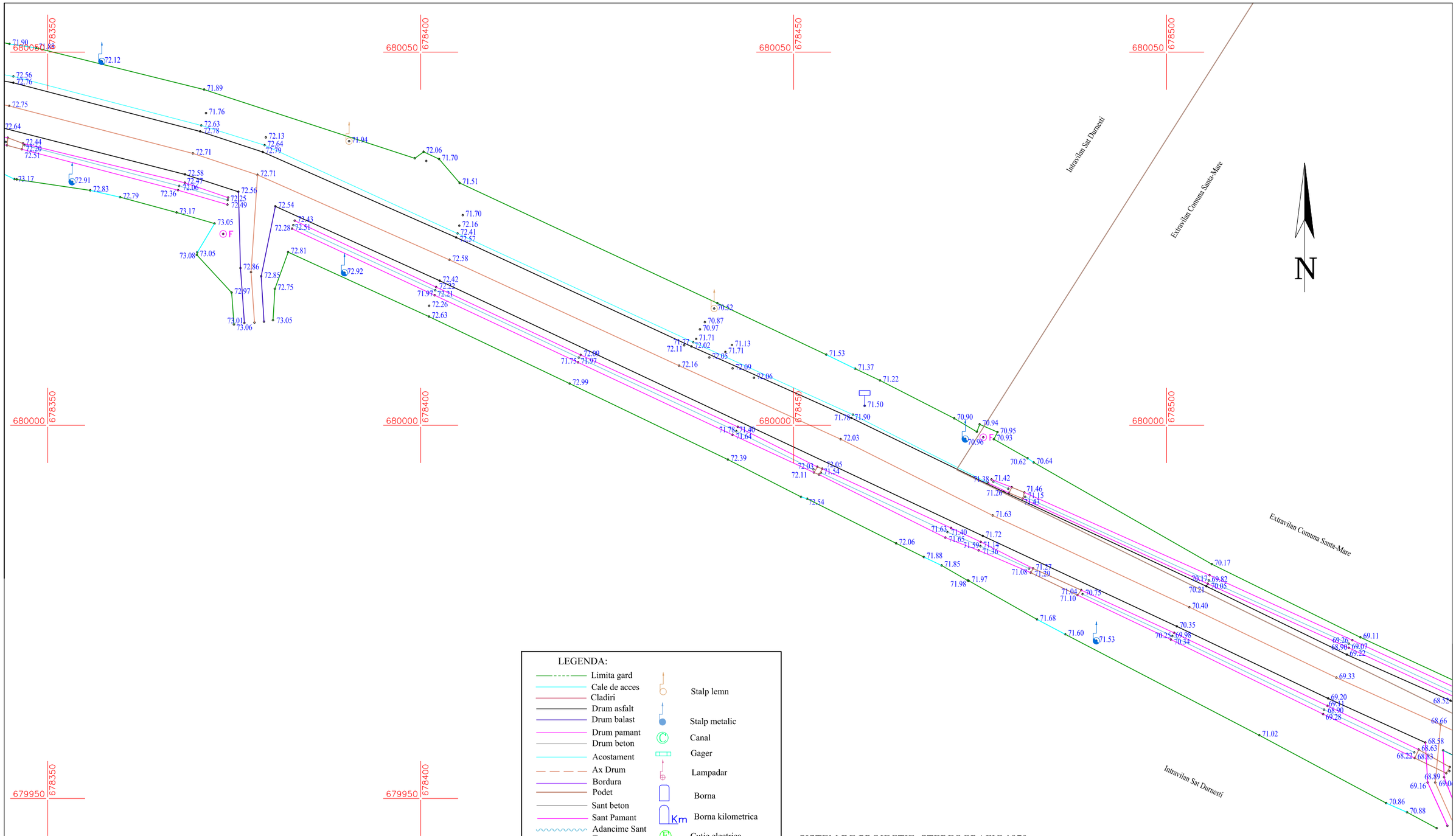
679950 678550 679950 678600 679900 678550 679900 678600 679900 678650 679900 678700 679850 678600 679850 678650 679850 678700

Extravilan Comuna Santa-Mare
Intravilan Sat Durnesti
Intravilan Sat Badarai

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

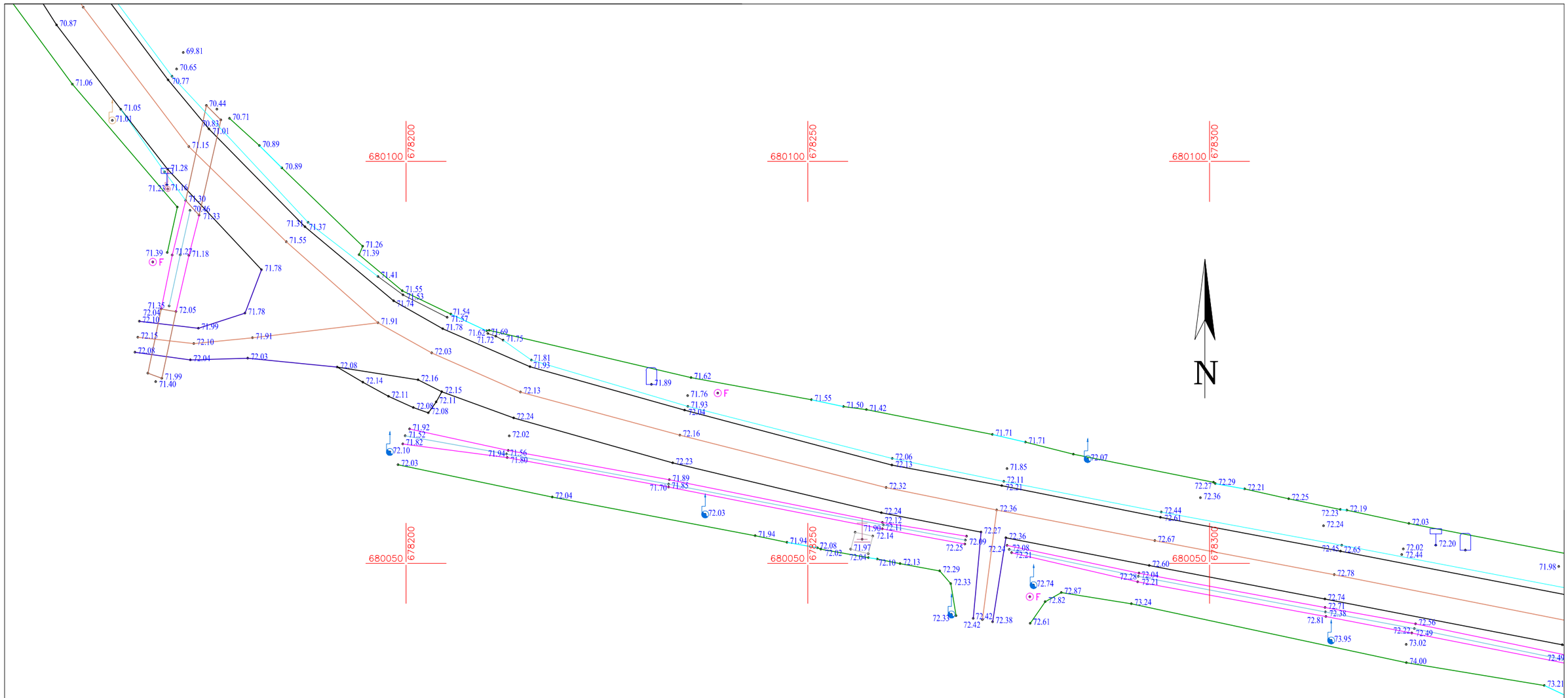
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.11



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.12

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.13
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Intravilan Sat Santa-Mare

Intravilan Sat Durnesti

GABIOANE.DISTRUSE

GROAPA

GROAPA

680250 678100

680200 678100

680200 678150

680200 678200

680150 678100

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N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.14
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

680350 678000 680350 678050 680350 678100

680300 678000 680300 678050 680300 678100 680300 678150

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.15
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

680500 677950
680500 677900
680500 678000
680450 677900
680450 677950
680450 678000

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.16
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

680600 677700
680600 677750
680600 677800
680600 677850
680550 677750
680550 677800
680550 677850

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.17
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

Ruptura asfalt

680700 677500 | 680700 677550 | 680700 677600 | 680700 677650

680650 677550 | 680650 677600 | 680650 677650

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.18
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

680850 677300 680850 677350 680800 677300 680800 677350 680800 677400 680800 677450 680750 677350 680750 677400 680750 677450

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.19
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

680850 677100
680900 677100
680950 677150
680850 677150
680900 677150
680850 677200
680900 677200
680950 677200
680900 677250
680950 677250

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.20
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

681050 676950

681000 676950

680950 676950

681000 677000

680950 677000

681000 677050

680950 677050

Podet lemn

Ruptura asfalt

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.21
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

681150 676750
681150 676800
681100 676750
681100 676800
681100 676850
681050 676750
681050 676800
681050 676850

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.22
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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681300 676650
681250 676650
681250 676700
681250 676750
681200 676650
681200 676700
681200 676750

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.23
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

681400 676500 | 681400 676550 | 681400 676600 | 681400 676650

681350 676550 | 681350 676600 | 681350 676650

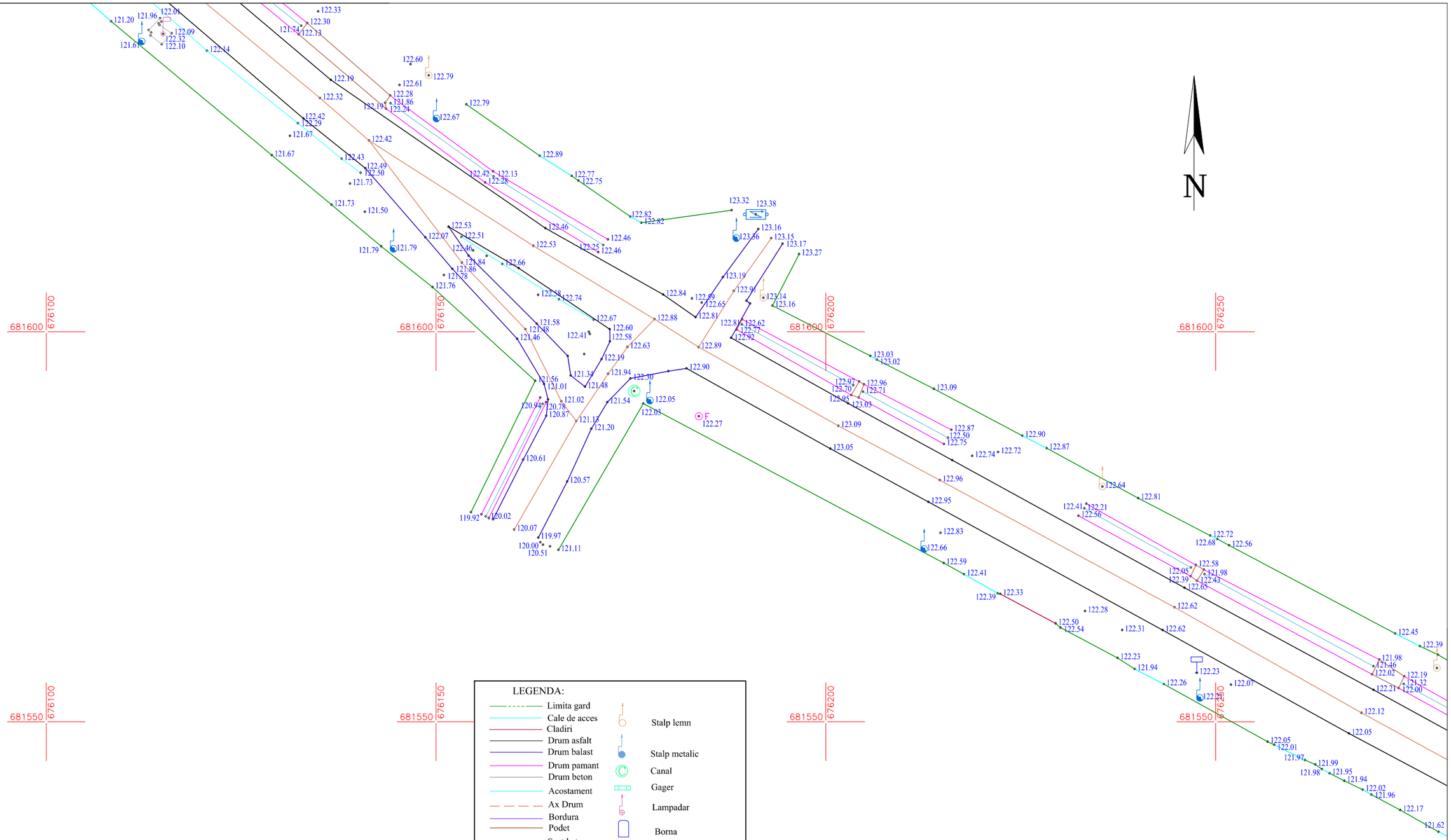
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.24
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.25

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.26
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

681750 676000
681750 676050
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681700 676100
681650 676000
681650 676050
681650 676100

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.27
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

681850 675850
681850 675900
681850 675950
681800 675850
681800 675900
681800 675950

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.28
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.29
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

682150 675500 682150 675550 682150 675600 682150 675650
682100 675550 682100 675600 682100 675650

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.30
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.31
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.32
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Fisura asfalt

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.33
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

682750 674950 | 682700 674900 | 682700 675000 | 682700 675050 | 682650 674950 | 682650 675000 | 682650 675050

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.34
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

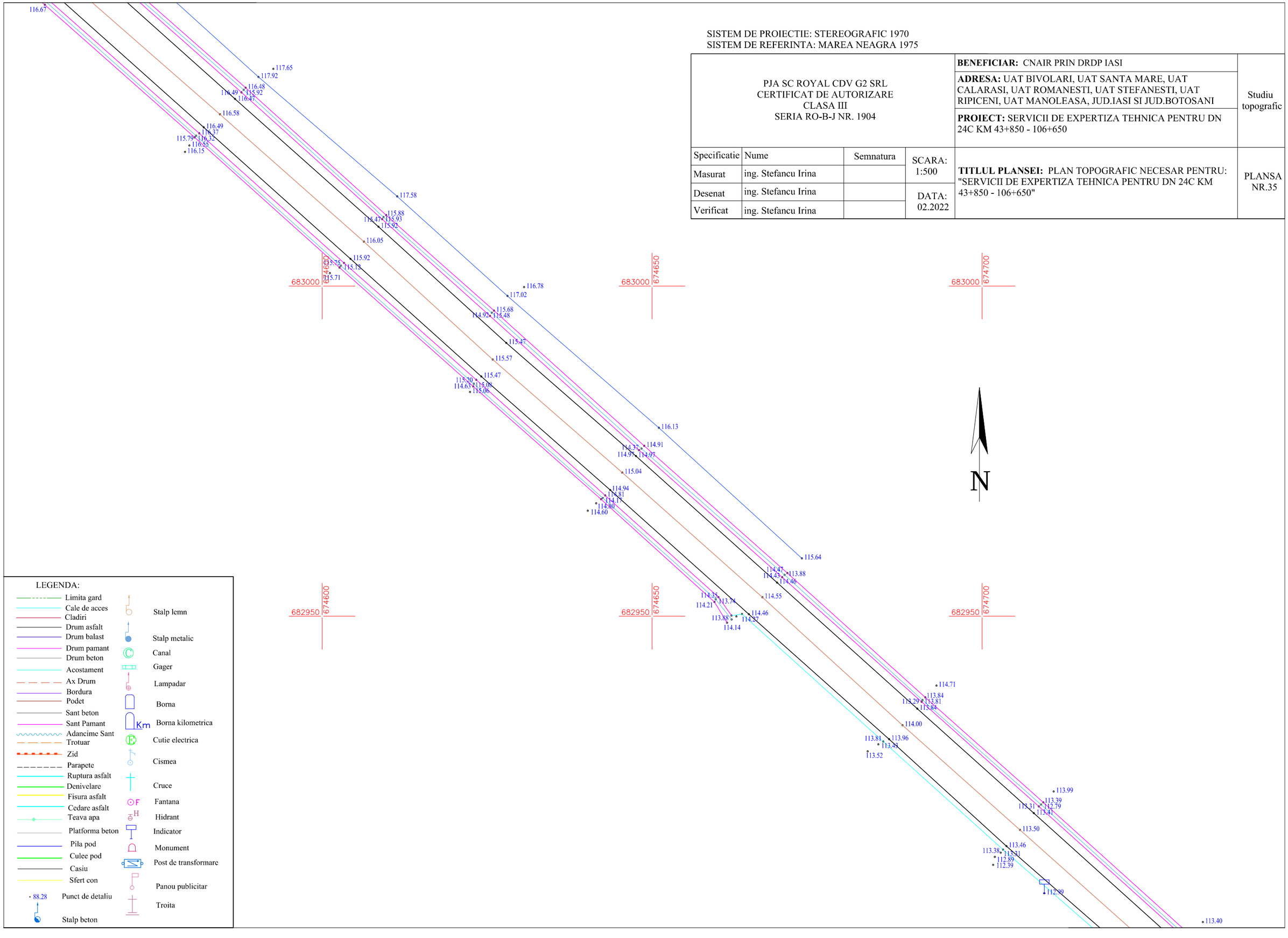
- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

682850 674750
682850 674800
682850 674850
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682800 674800
682800 674850
682800 674900

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.35
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.36
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu (88.28)
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica (Km)
- Cutie electrica (E)
- Cismea
- Cruce
- Fantana (F)
- Hidrant (H)
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Extravilan Comuna Santa-Mare

Intravilan Sat Santa-Mare

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.37
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.38
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.39
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

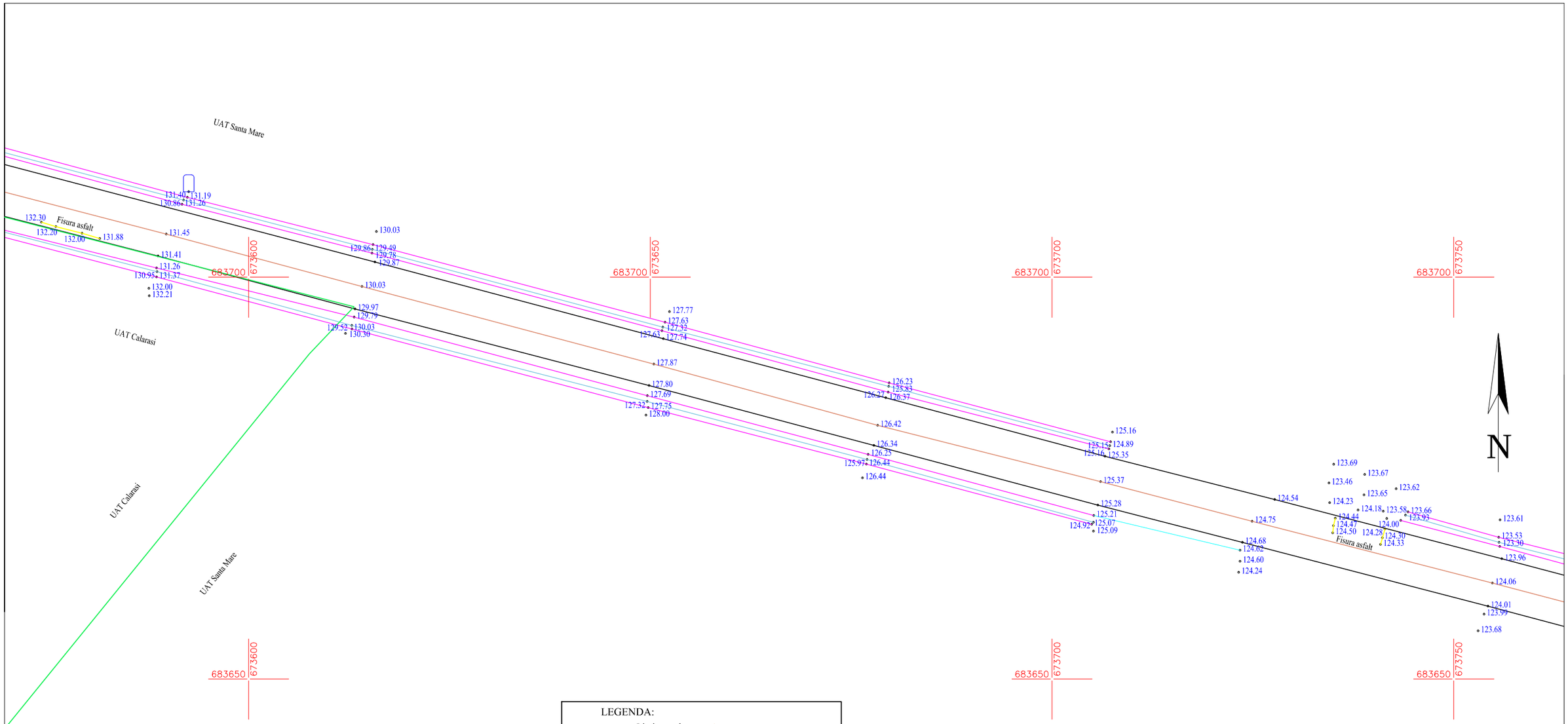
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.40



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

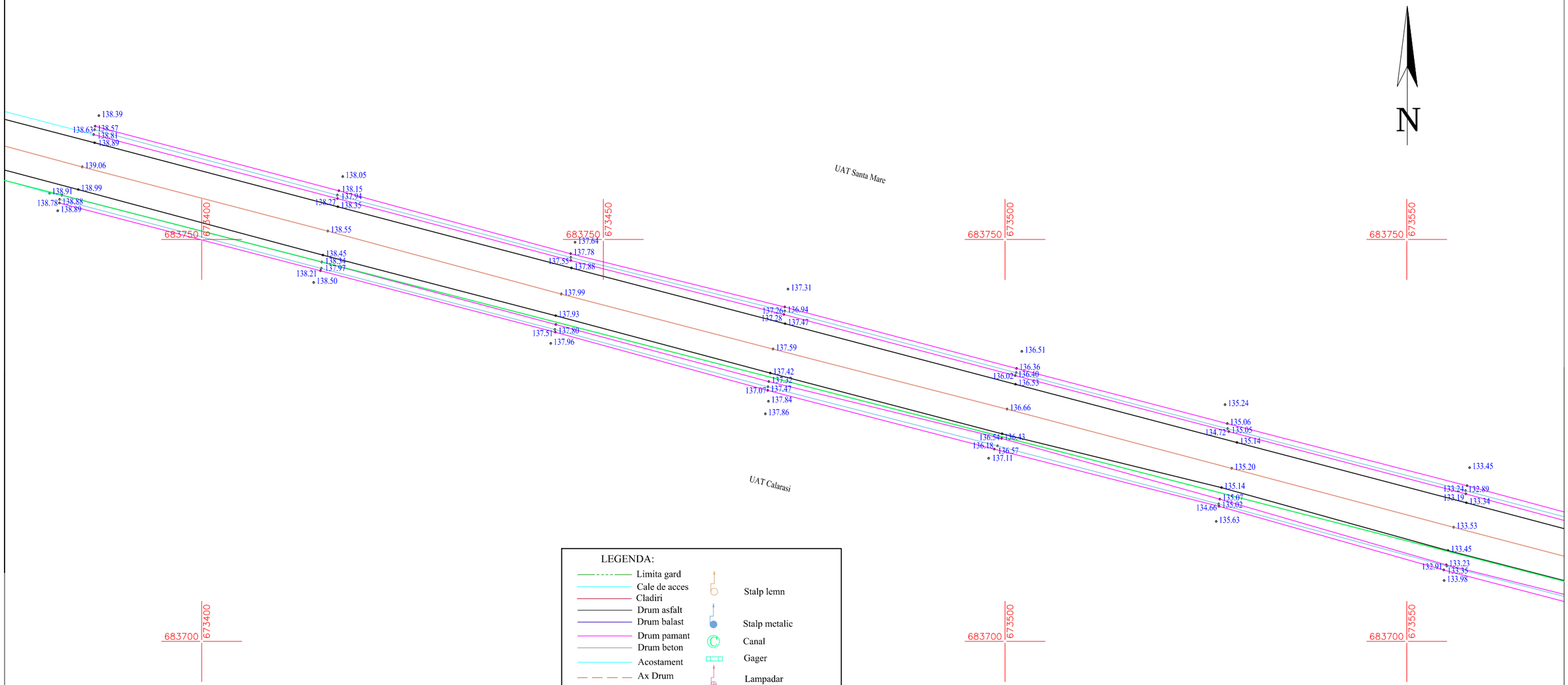
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.41



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

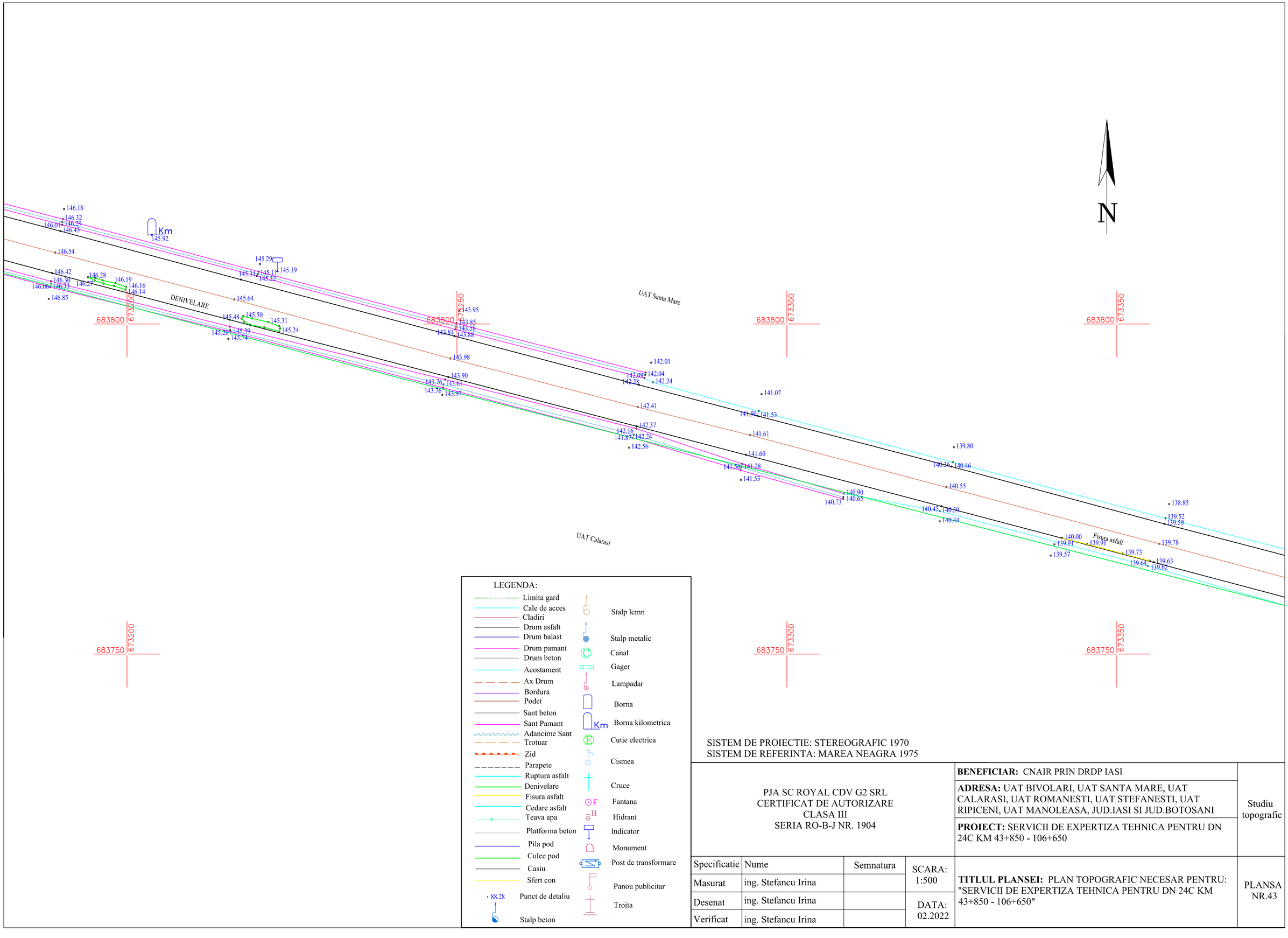
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.42



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

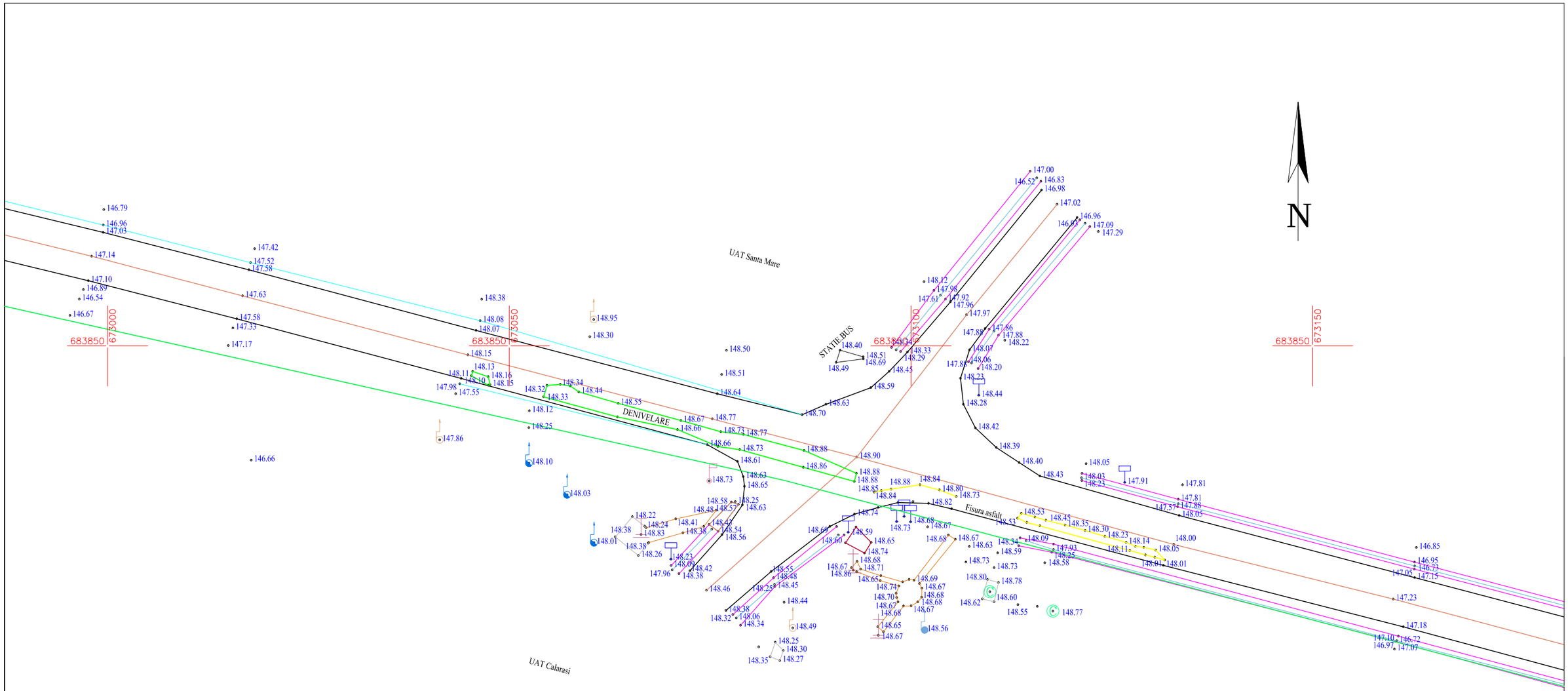
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.43



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

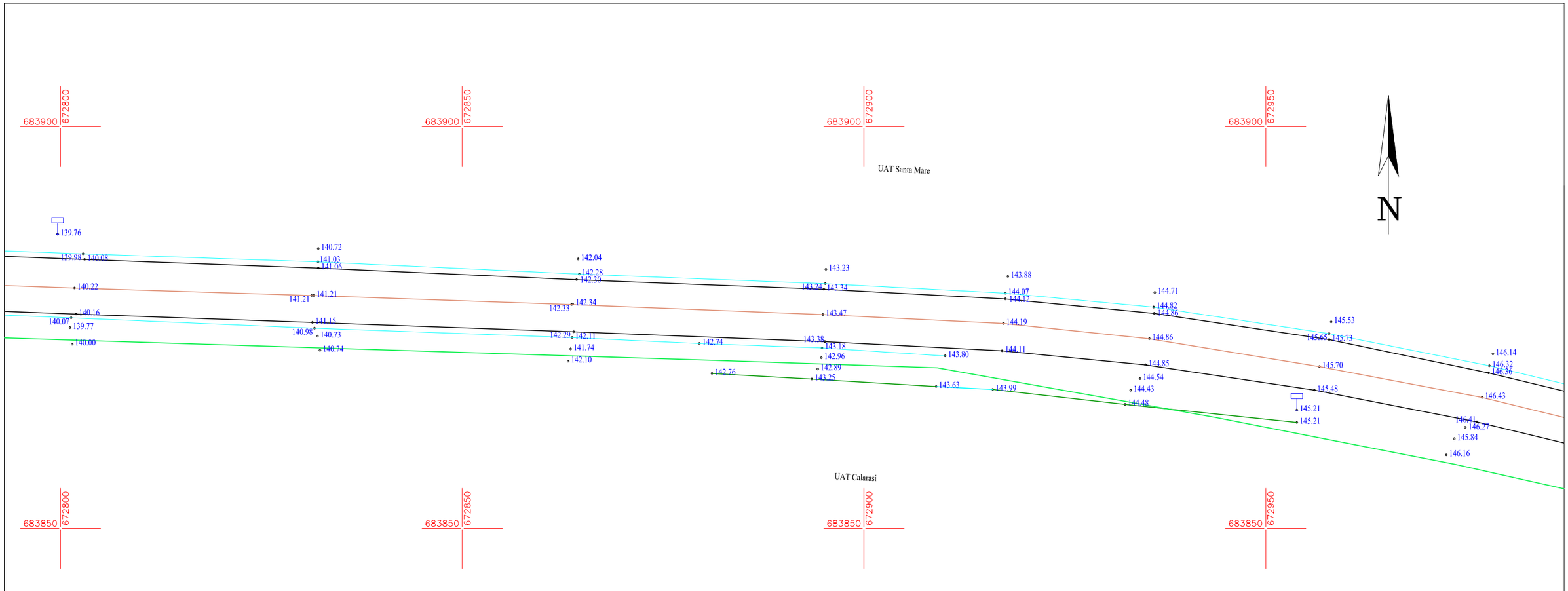
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.44



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.45

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683850 672750

UAT Santa Mare

UAT Calarasi

133.94 134.33 134.45 134.58 134.81 135.30 135.80 136.19 136.60 137.32 138.14 139.16
134.32 134.62 134.78 134.71 135.19 135.21 135.55 135.68 135.56 135.96 136.08 136.03 136.37 136.52 136.77 137.02 137.18 137.39 137.55 137.98 138.05 138.50 139.02 139.08
133.90 133.89 133.97 134.02
134.57 134.31 133.94 134.02
134.90 134.25 134.46 134.64 135.32 135.12 134.50 135.75 135.55 135.20 135.18 136.12 135.87 135.53 136.36 136.03 136.02 136.55 137.25 136.90 136.83 137.17 138.14 137.90 137.55 138.01 139.10 138.99 138.79 138.67

UAT Santa Mare

UAT Calarasi

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

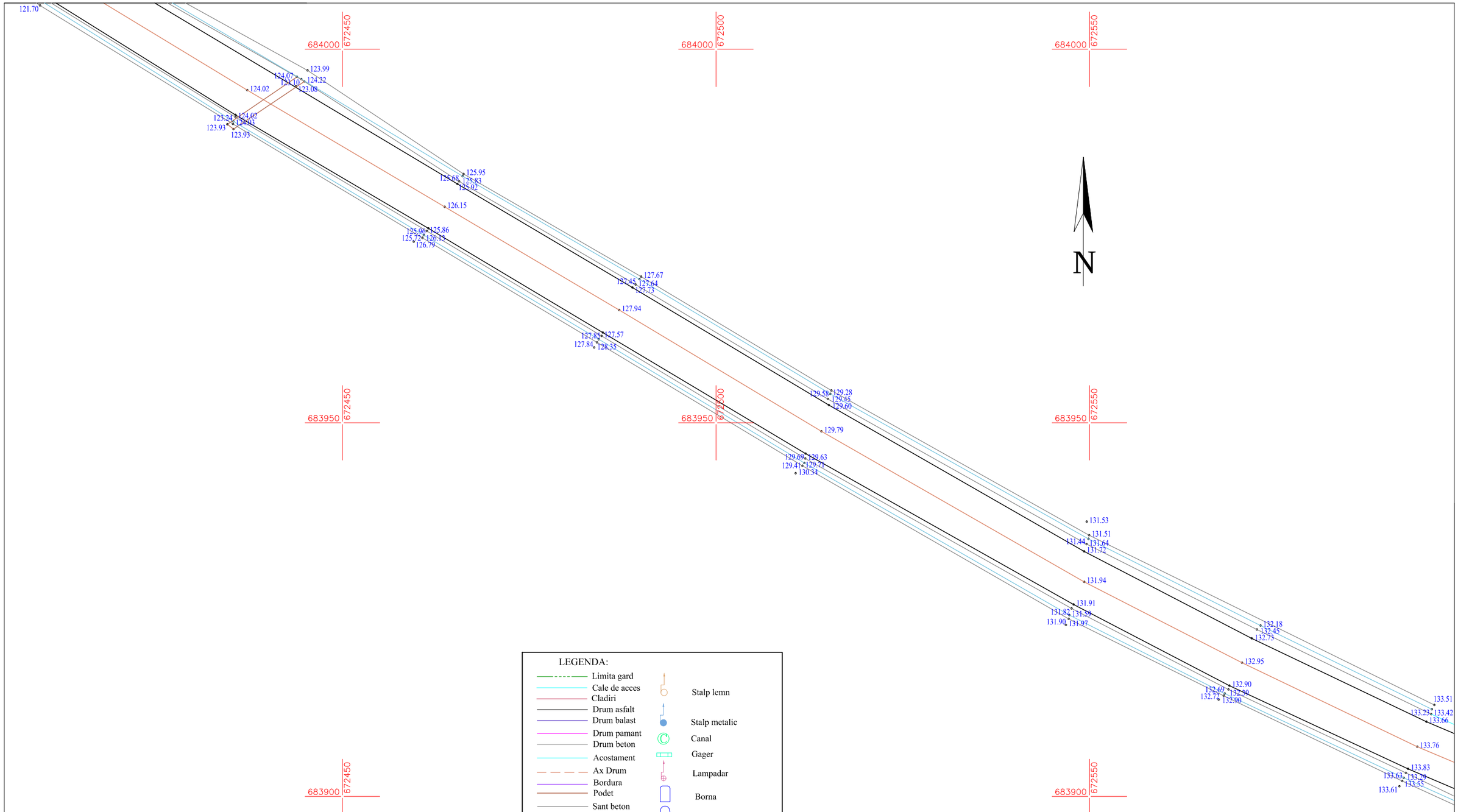
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.46



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.47

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.48
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

DENIVELARE

FISURA ASFALT

UAT Santa Mare

UAT Calarasi

UAT Calarasi

UAT Santa Mare

684100 672300

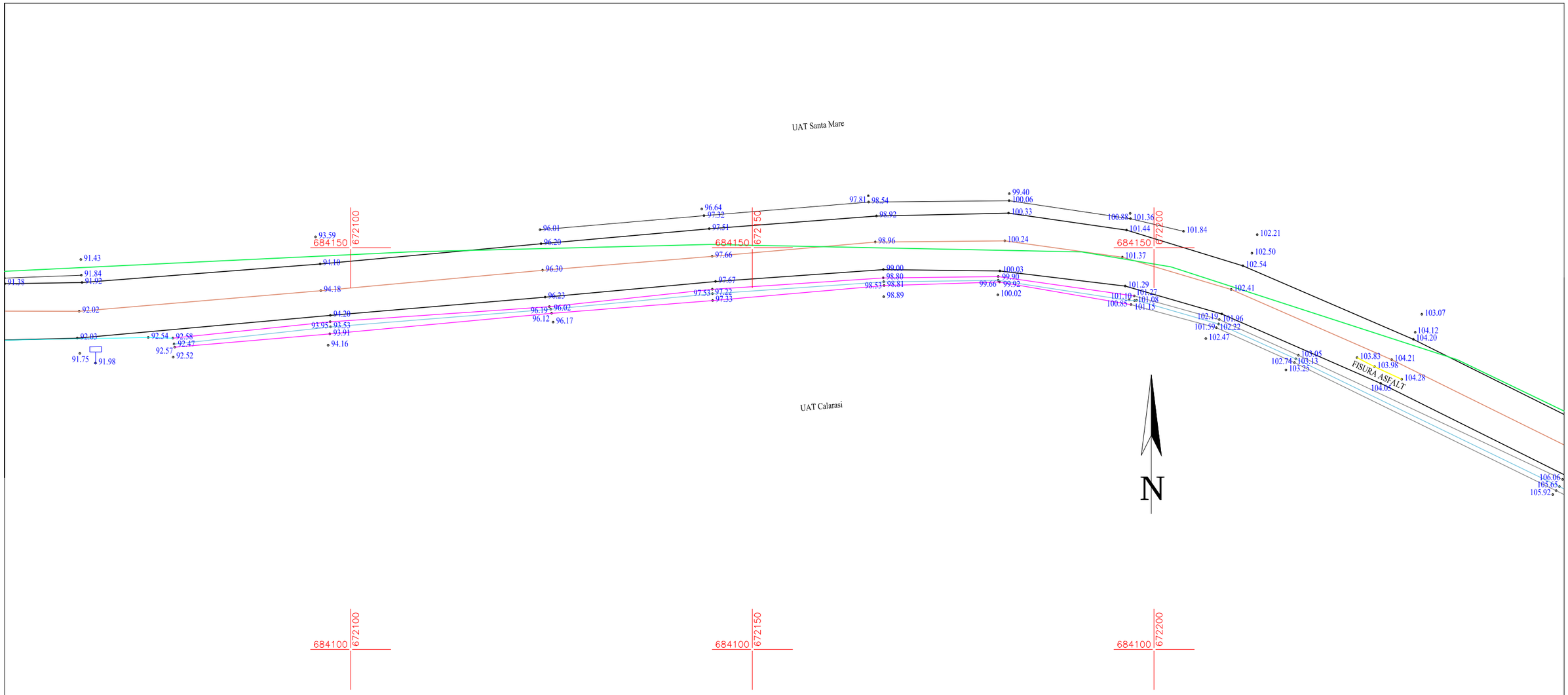
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684050 672400



684100 672100

684100 672150

684100 672200

684050 672100

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

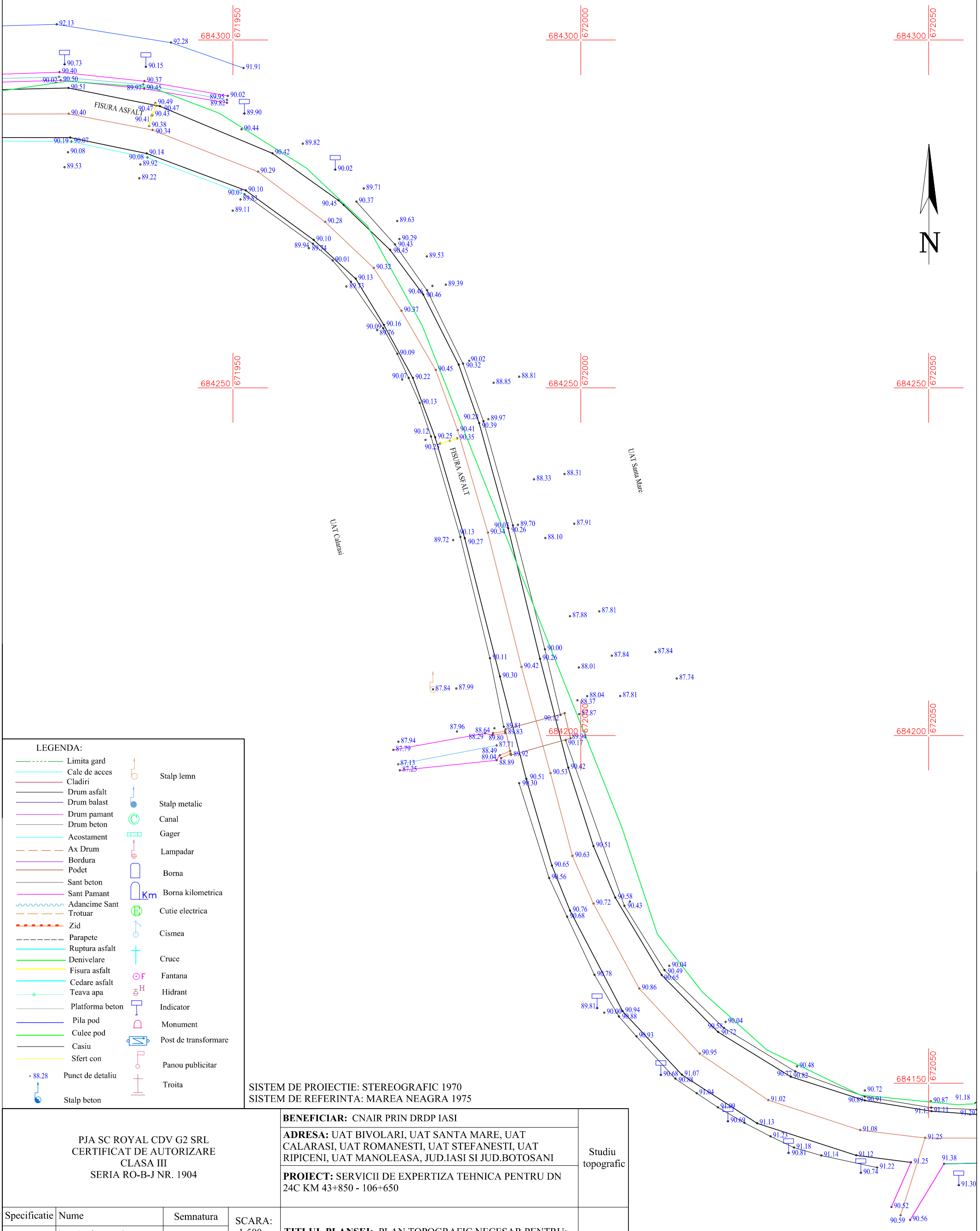
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.49



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

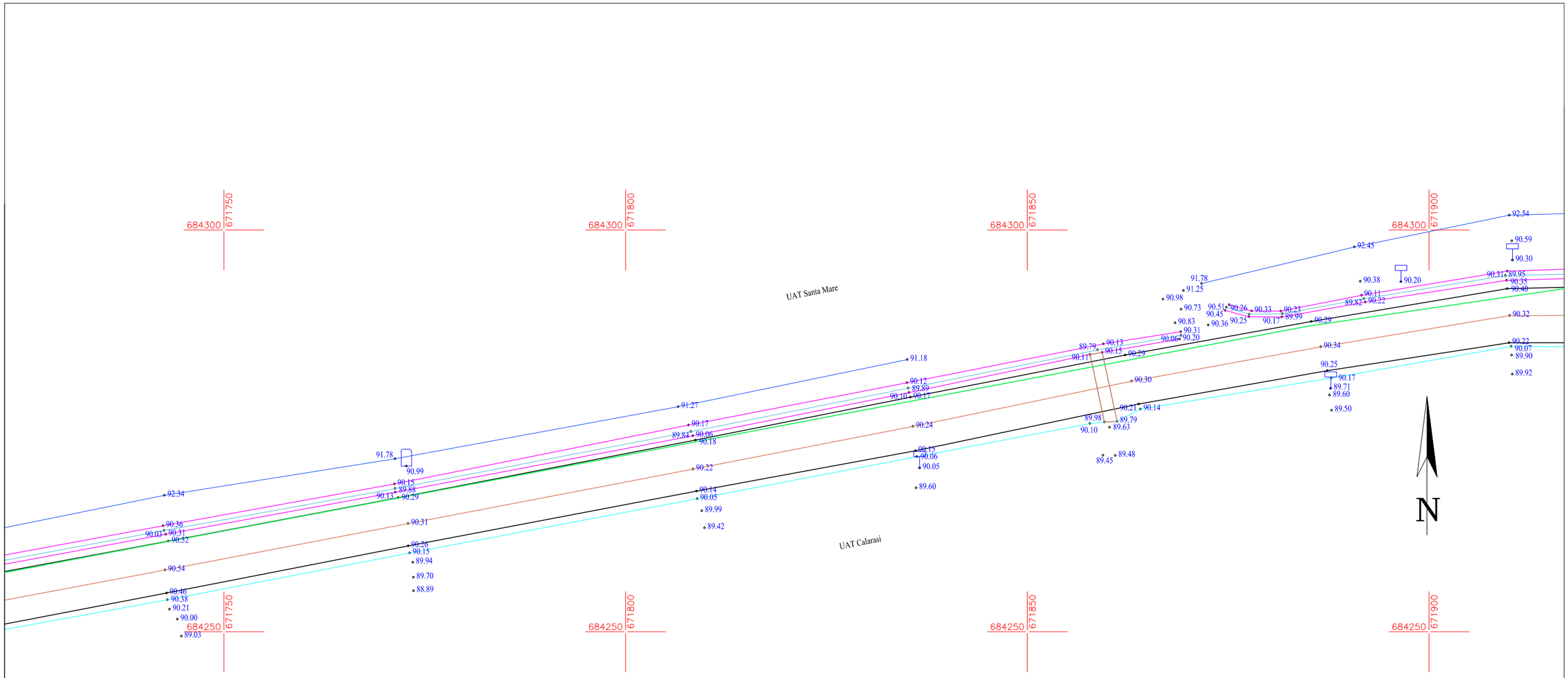
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.50



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

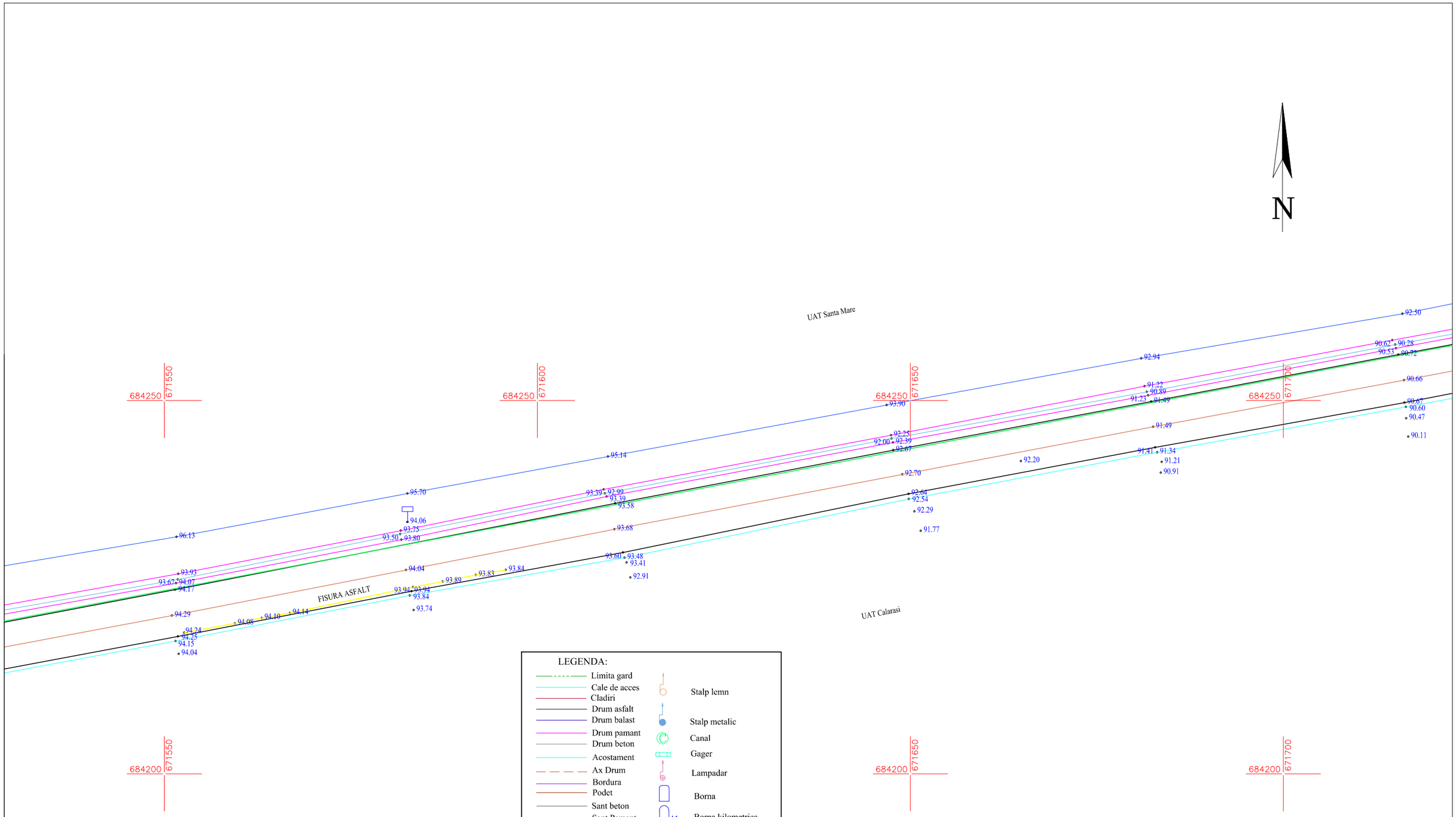
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.51



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

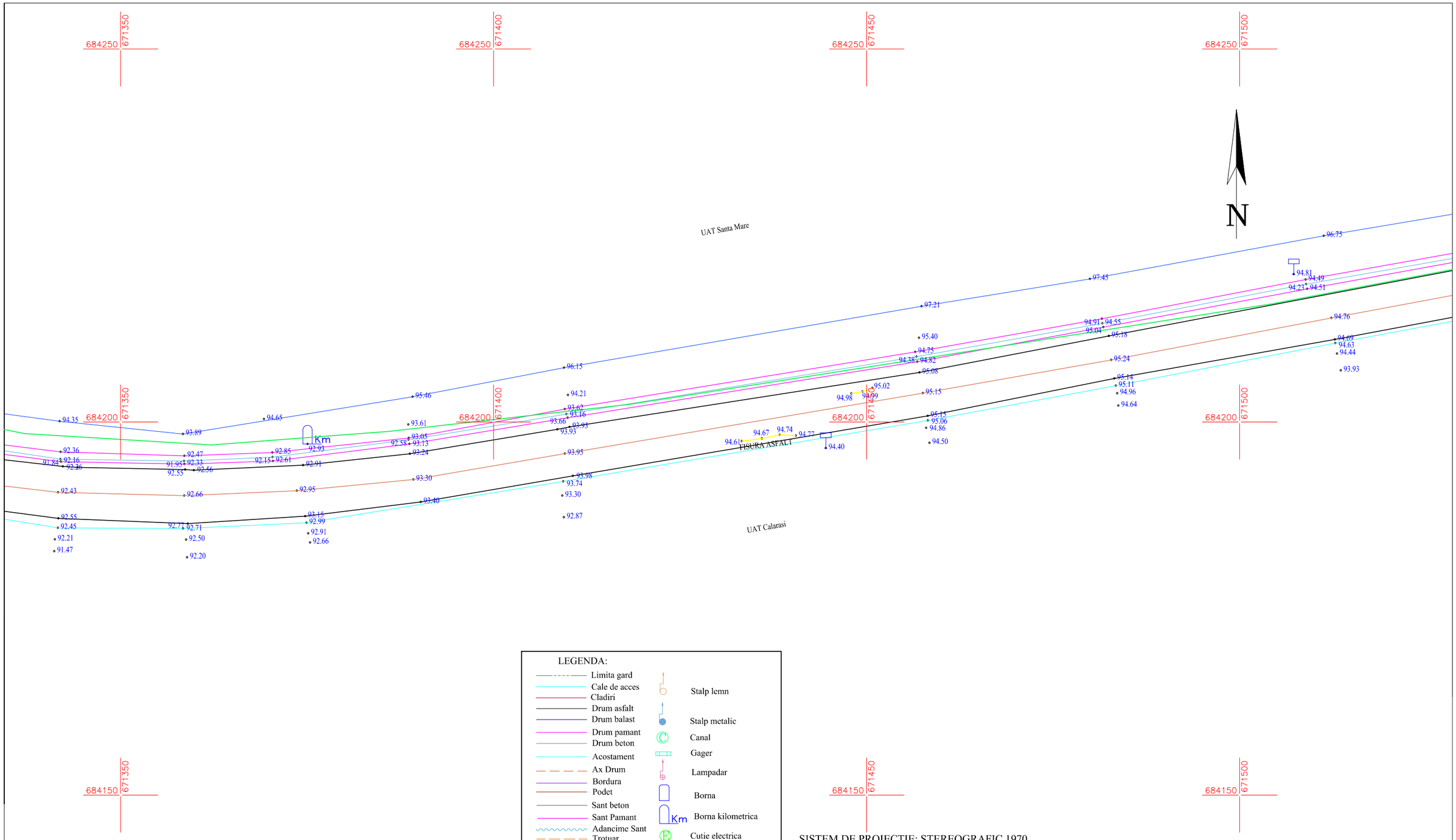
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.52



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

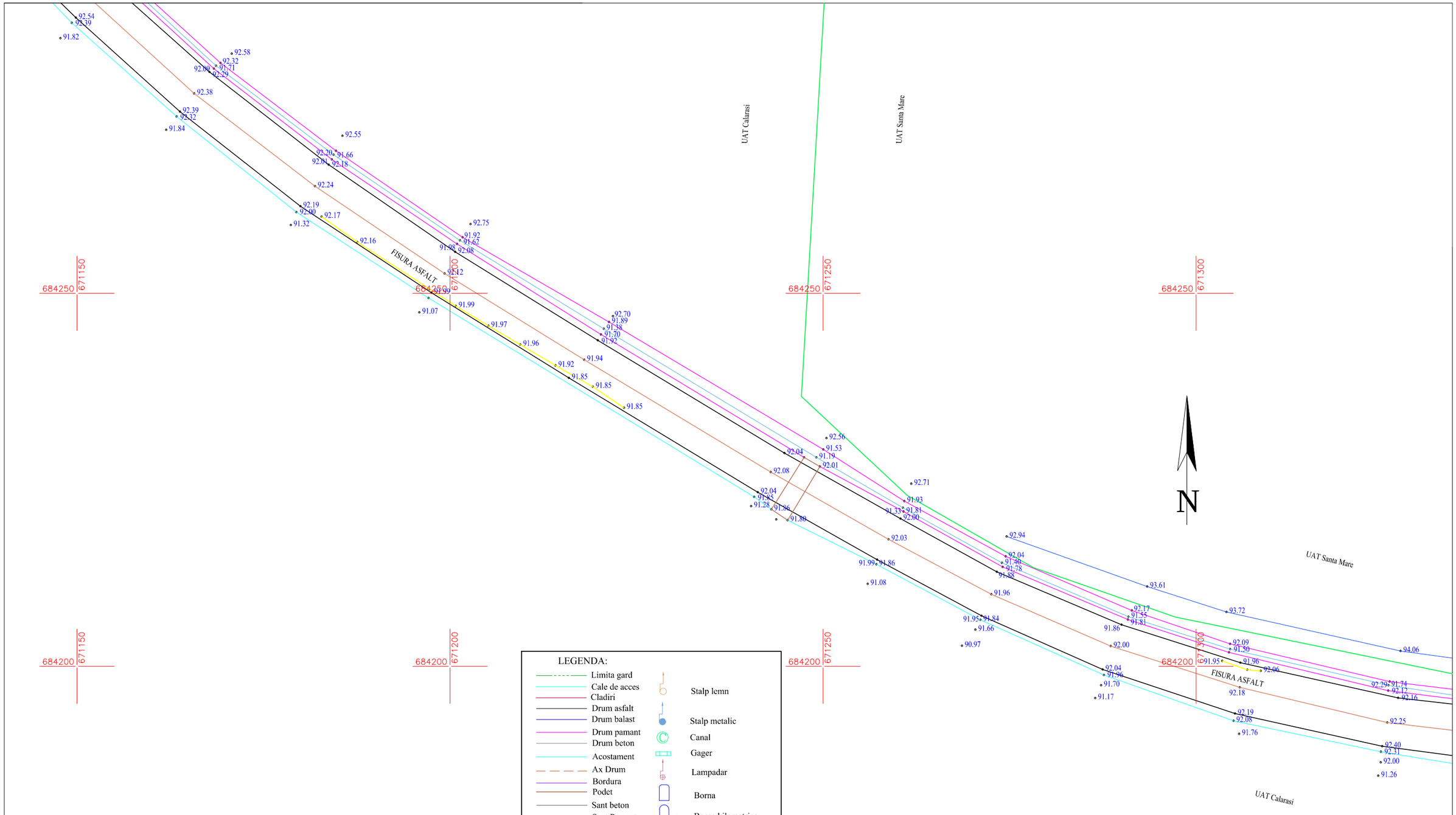
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.53



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.54

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.55
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

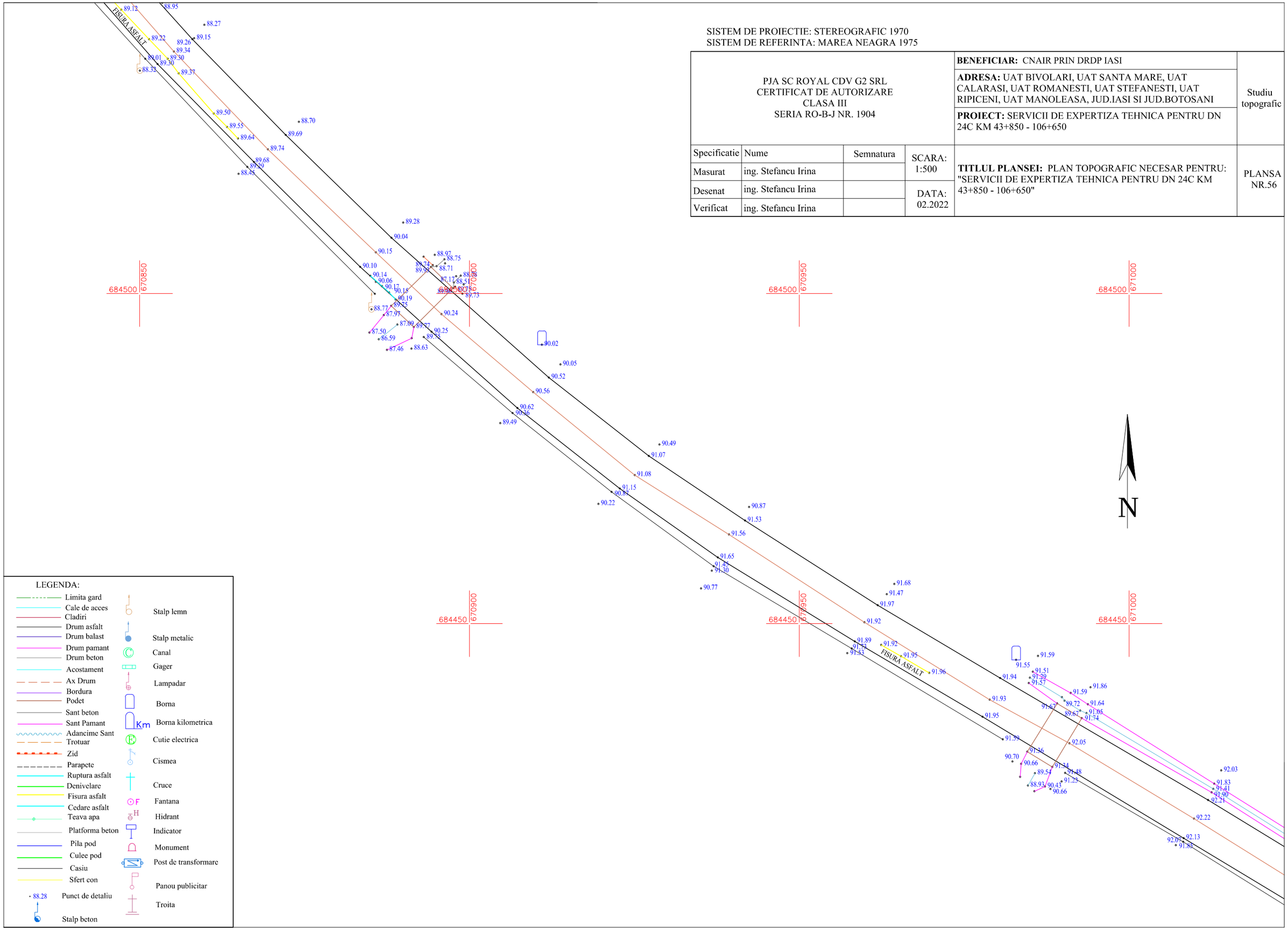
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FISURA ASFALT

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684350 671150
684350 671200
684300 671050
684300 671100
684300 671150
684300 671200

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.56
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

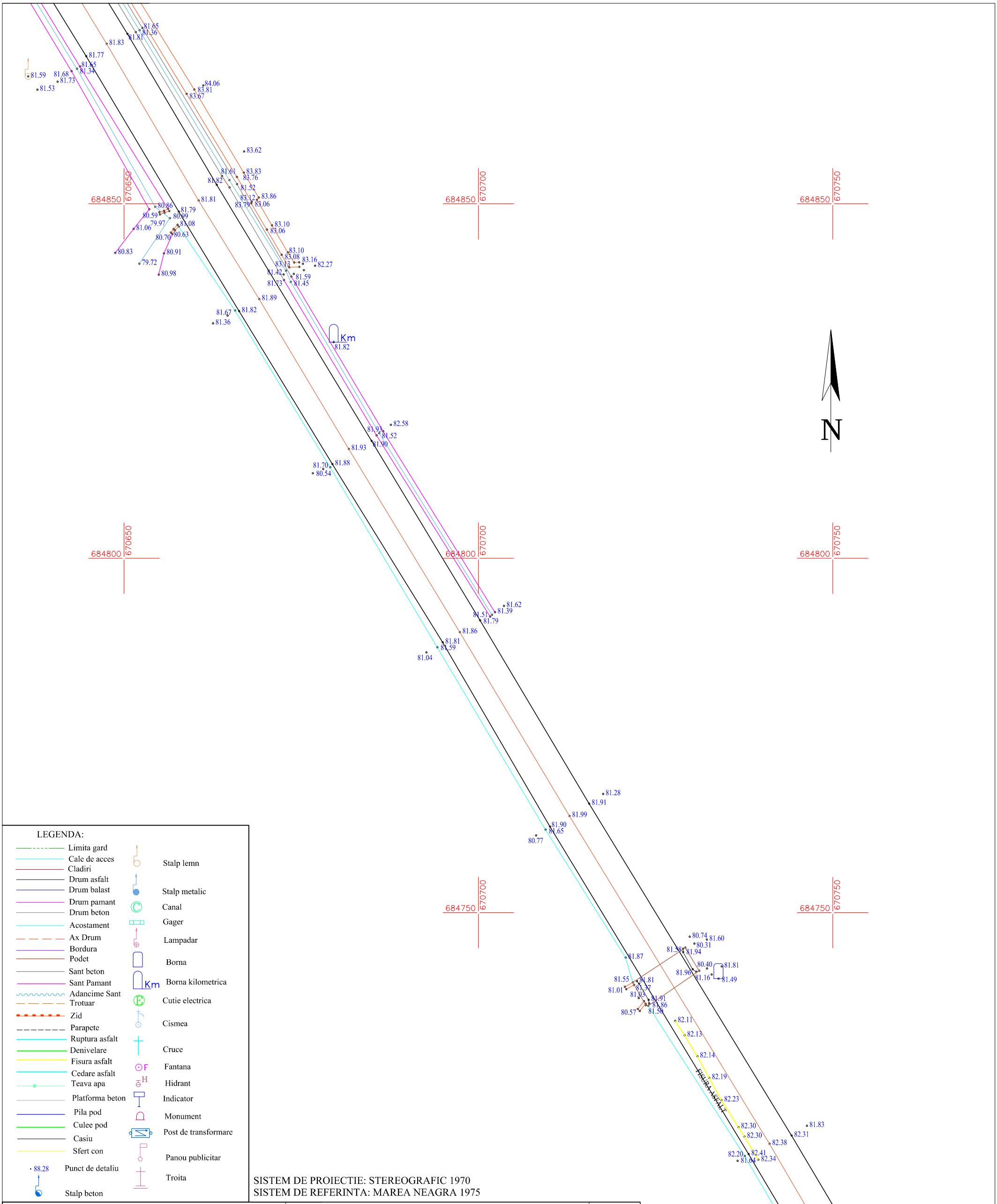
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.57
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

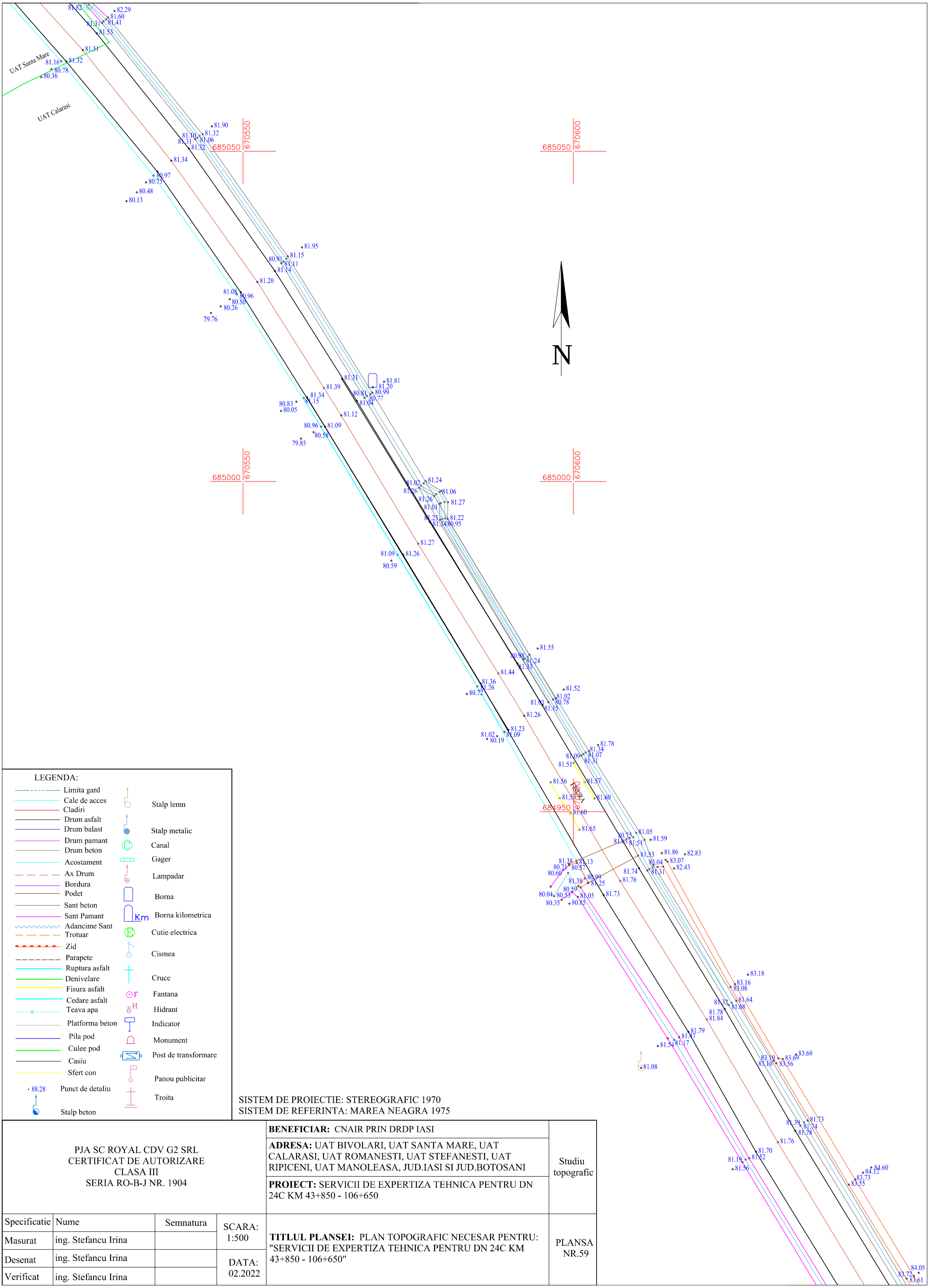
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.58



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

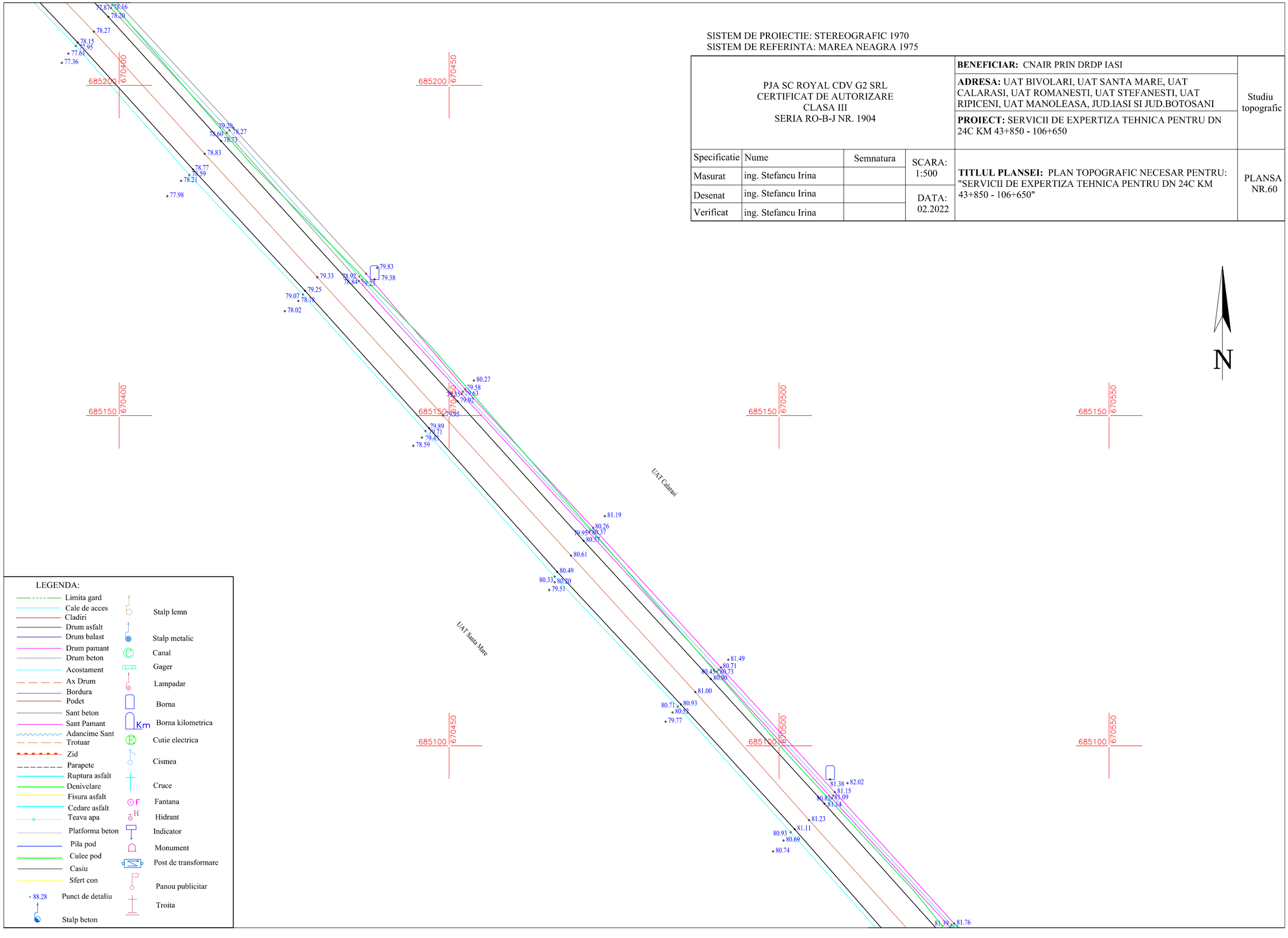
Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.59

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.60
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.61
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

685300 670250
685300 670300
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685250 670250
685250 670300
685250 670350

UAT Calarasi
UAT Santa Mare

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.62
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

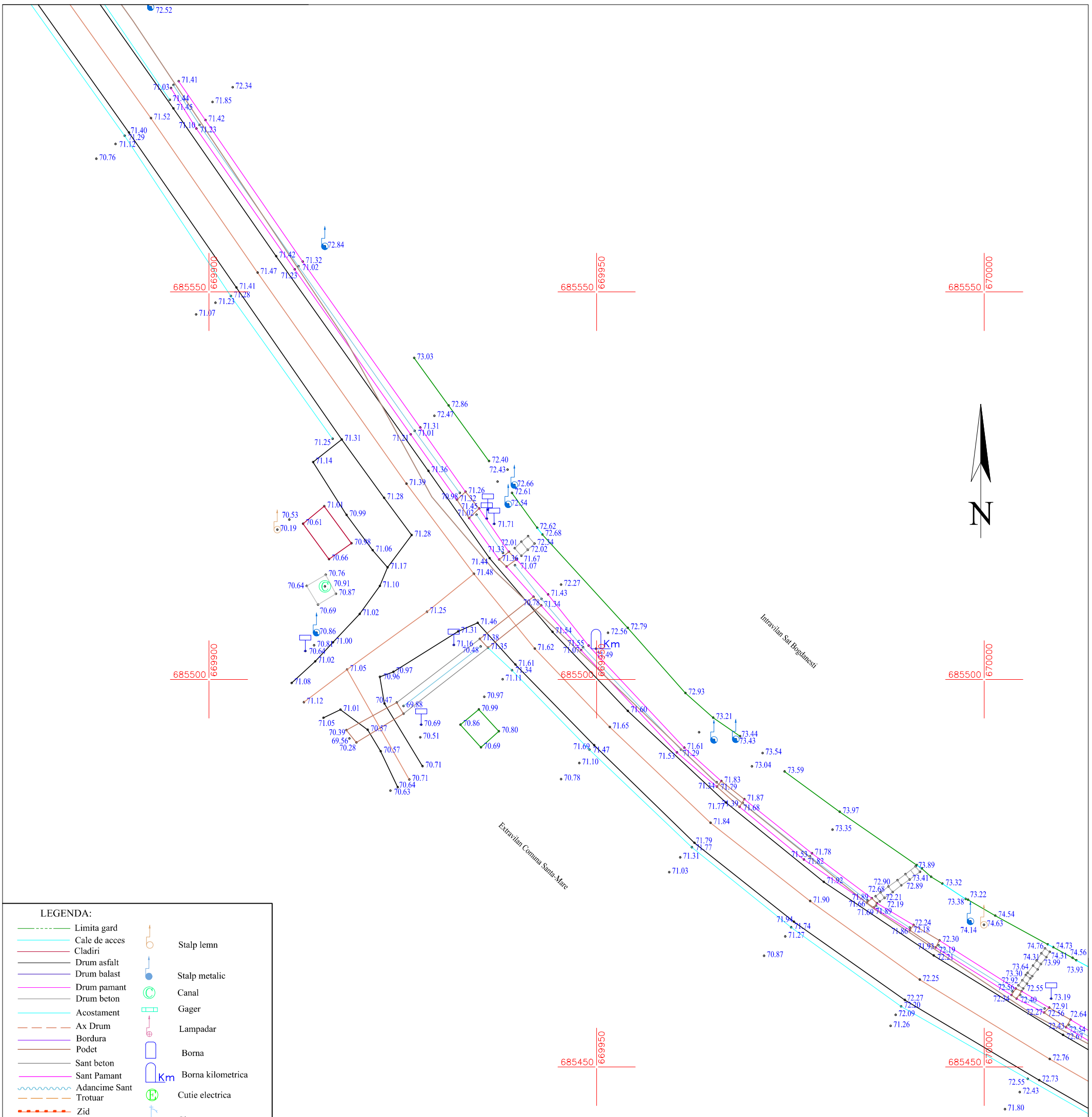
Intravilan Sat Bogdanesti

Extravilan Comuna Santa-Mare

UAT Santa Mare

UAT Calarasi

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.63

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.64
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Intravilan Sat Bogdanesti

Extravilan Comuna Santa-Mare

685750 669800
685700 669800
685700 669850
685650 669800
685650 669850
685650 669900
685600 669800
685600 669850
685600 669900

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.65

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Comuna Santa-Mare

Intravilan Sat Bogdanesti

Cedare

Extravilan Comuna Santa-Mare

Intravilan Sat Bogdanesti

685950 669750
685900 669800
685850 669850
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686150 669850

686100 669750

686100 669800

686100 669850

686050 669750

686050 669800

686000 669750

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
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- Canal
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- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

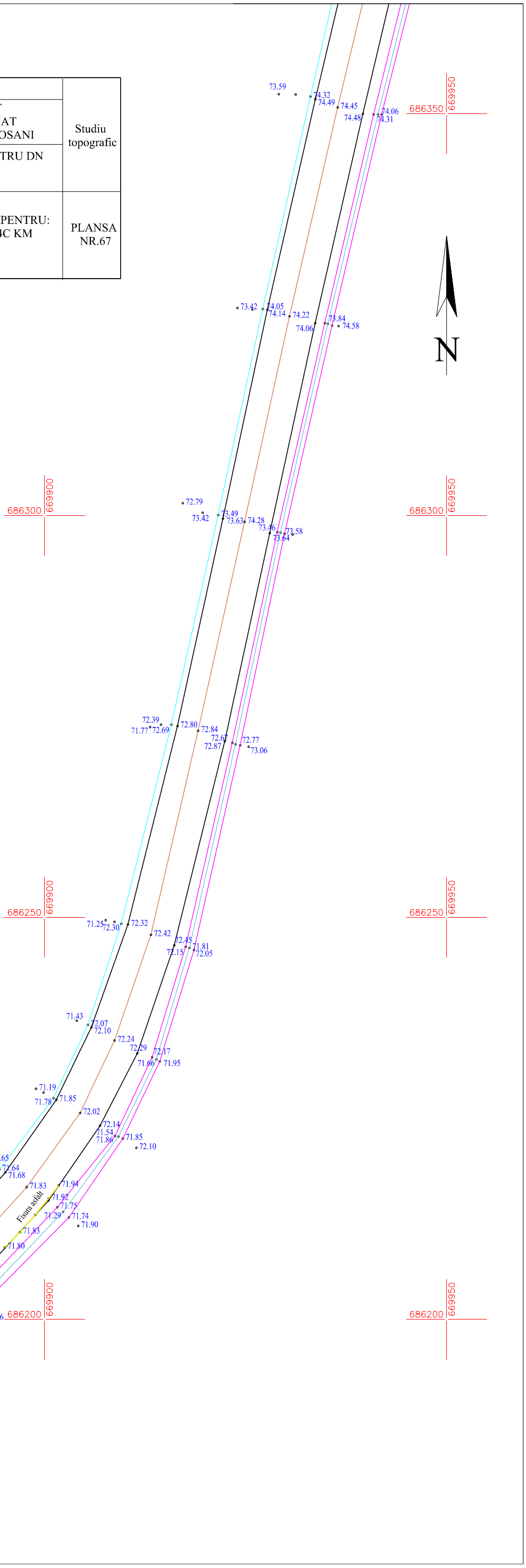
PLANSA NR.66

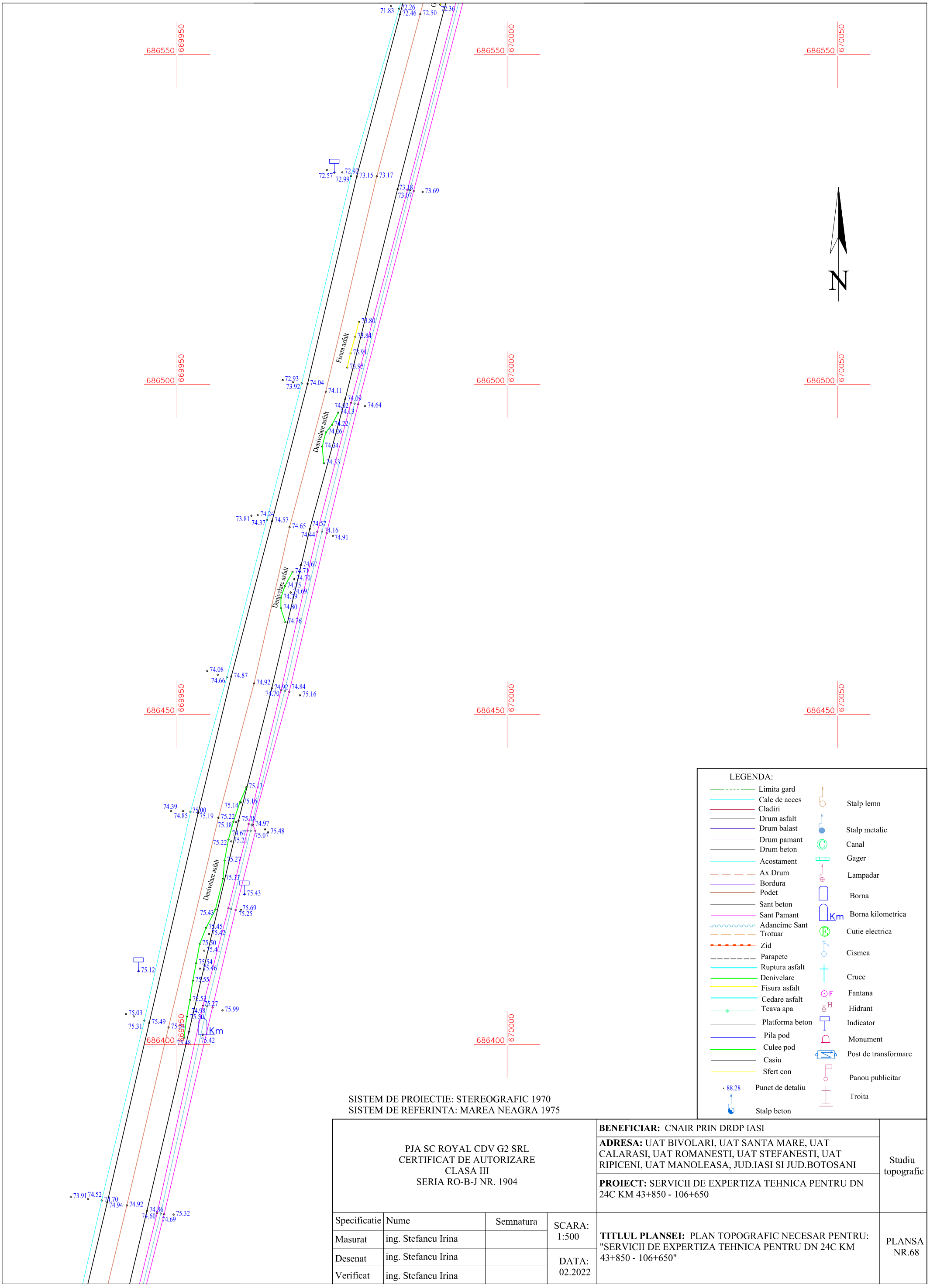
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.67
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita





SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

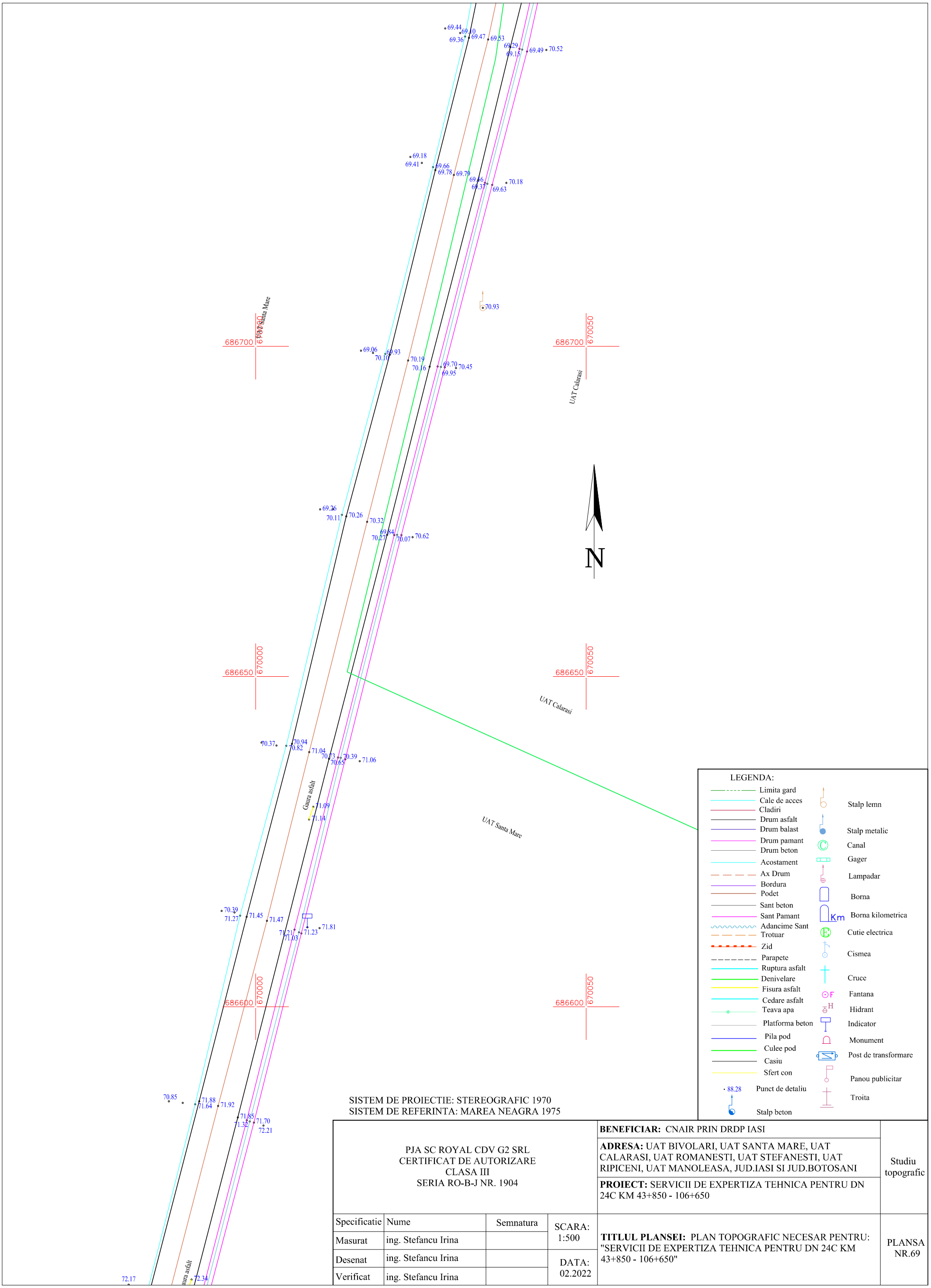
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.68



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

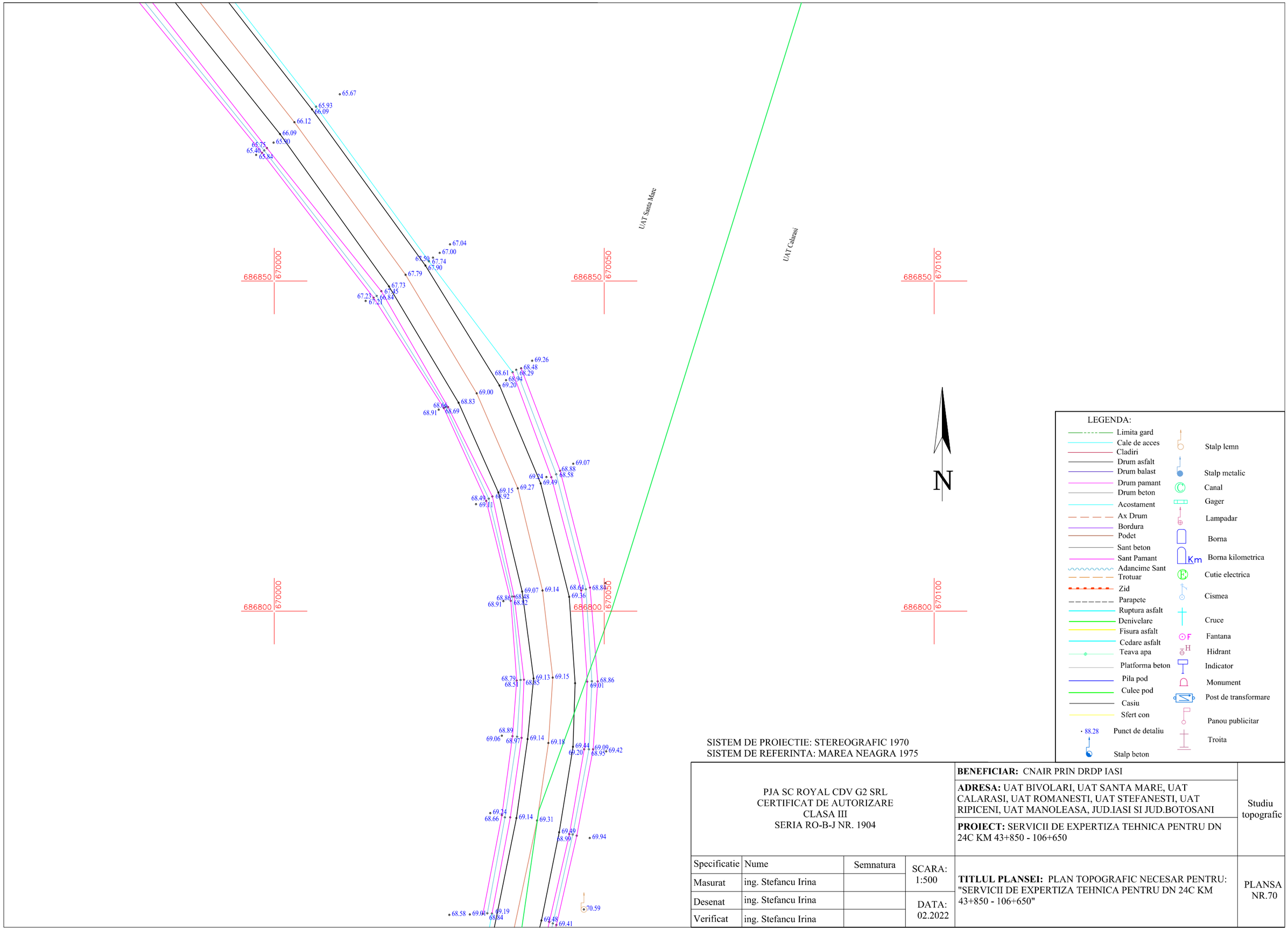
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.69



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.70

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.71
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Comuna Santa-Mare

Intravilan Sat Rangu Mare

Intravilan Sat Rangu Mare-Deal

Extravilan Comuna Santa-Mare

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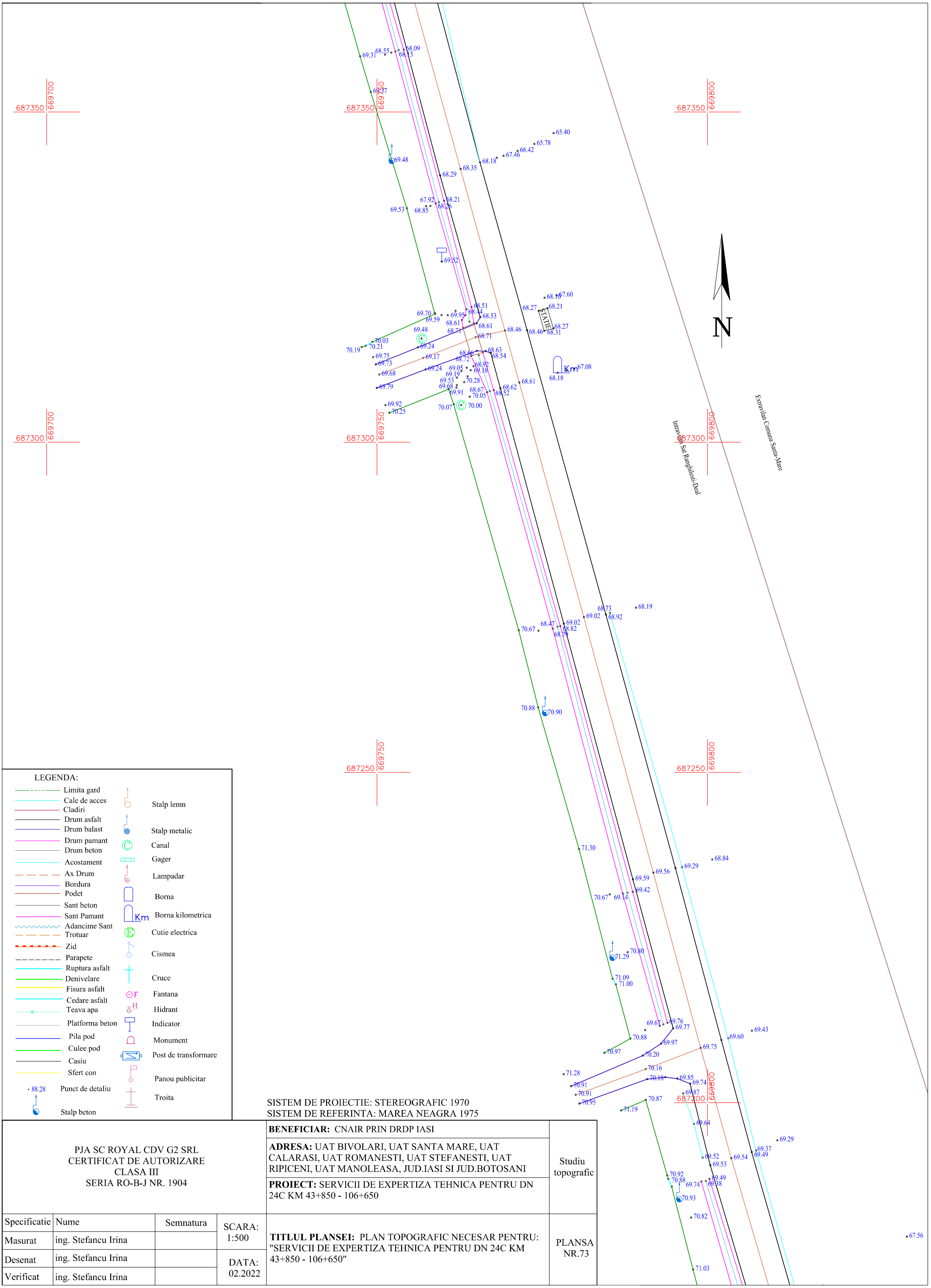
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Intravilan Sat Runghiesti-Deal
Extravilan Comuna Santa-Mare
Gaura asfalt
N
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975
LEGENDA:
Limita gard
Cale de acces
Cladiri
Drum asfalt
Drum balast
Drum pamant
Drum beton
Acostament
Ax Drum
Bordura
Podet
Sant beton
Sant Pamant
Adancime Sant
Trotuar
Zid
Parapete
Ruptura asfalt
Denivelare
Fisura asfalt
Cedare asfalt
Teava apa
Platforma beton
Pila pod
Culee pod
Casiu
Sfert con
88.28 Punct de detaliu
Stalp beton
Stalp lemn
Stalp metalic
Canal
Gager
Lampadar
Borna
Borna kilometrica
Cutie electrica
Cismea
Cruce
Fantana
Hidrant
Indicator
Monument
Post de transformare
Panou publicitar
Troita
PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904
BENEFICIAR: CNAIR PRIN DRDP IASI
ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650
Studiu topografic
Specificatie | Nume | Semnatura
Masurat | ing. Stefancu Irina
Desenat | ing. Stefancu Irina
Verificat | ing. Stefancu Irina
SCARA: 1:500
DATA: 02.2022
TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"
PLANSA NR.72



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

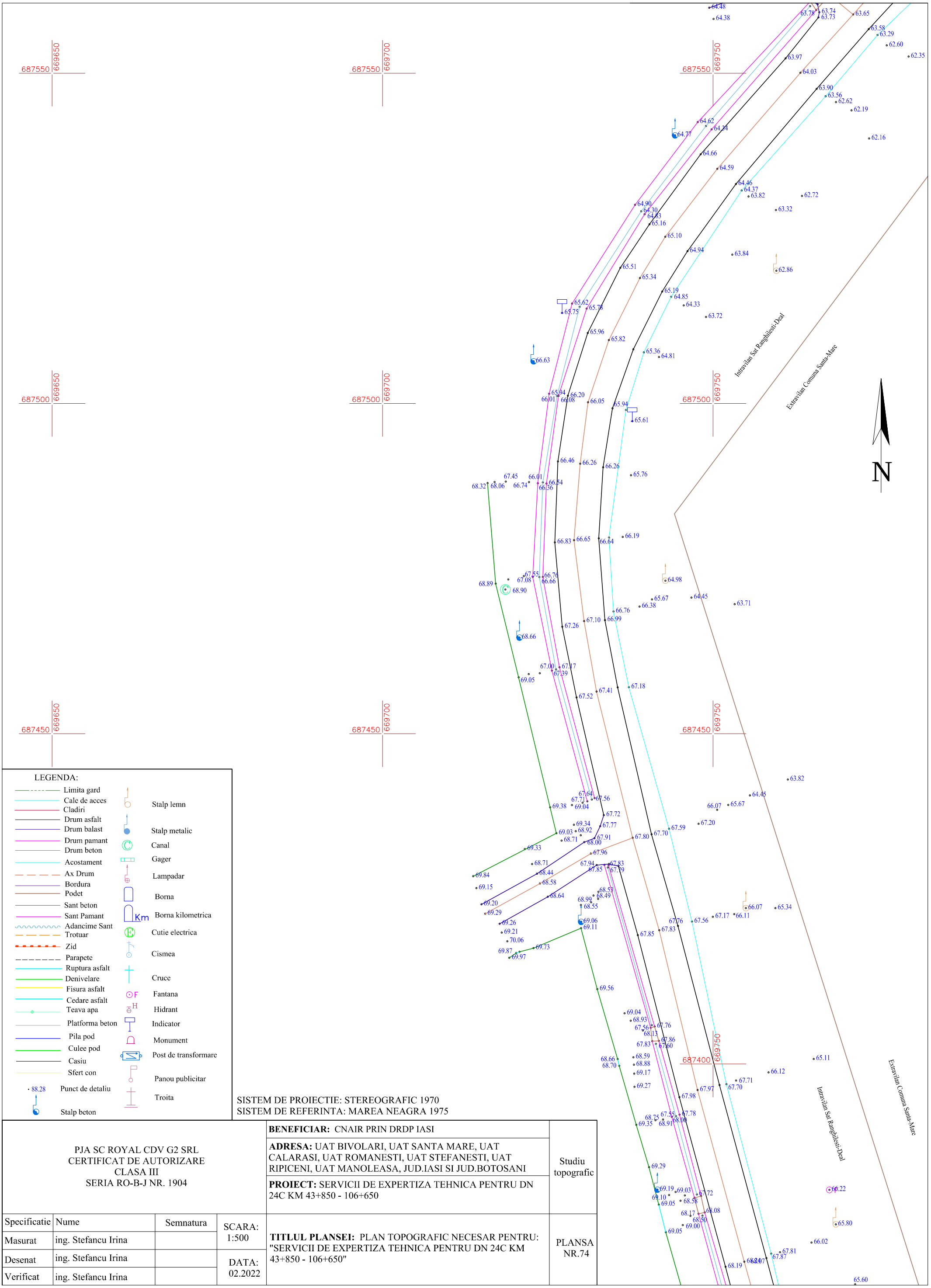
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.73



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.74

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.75
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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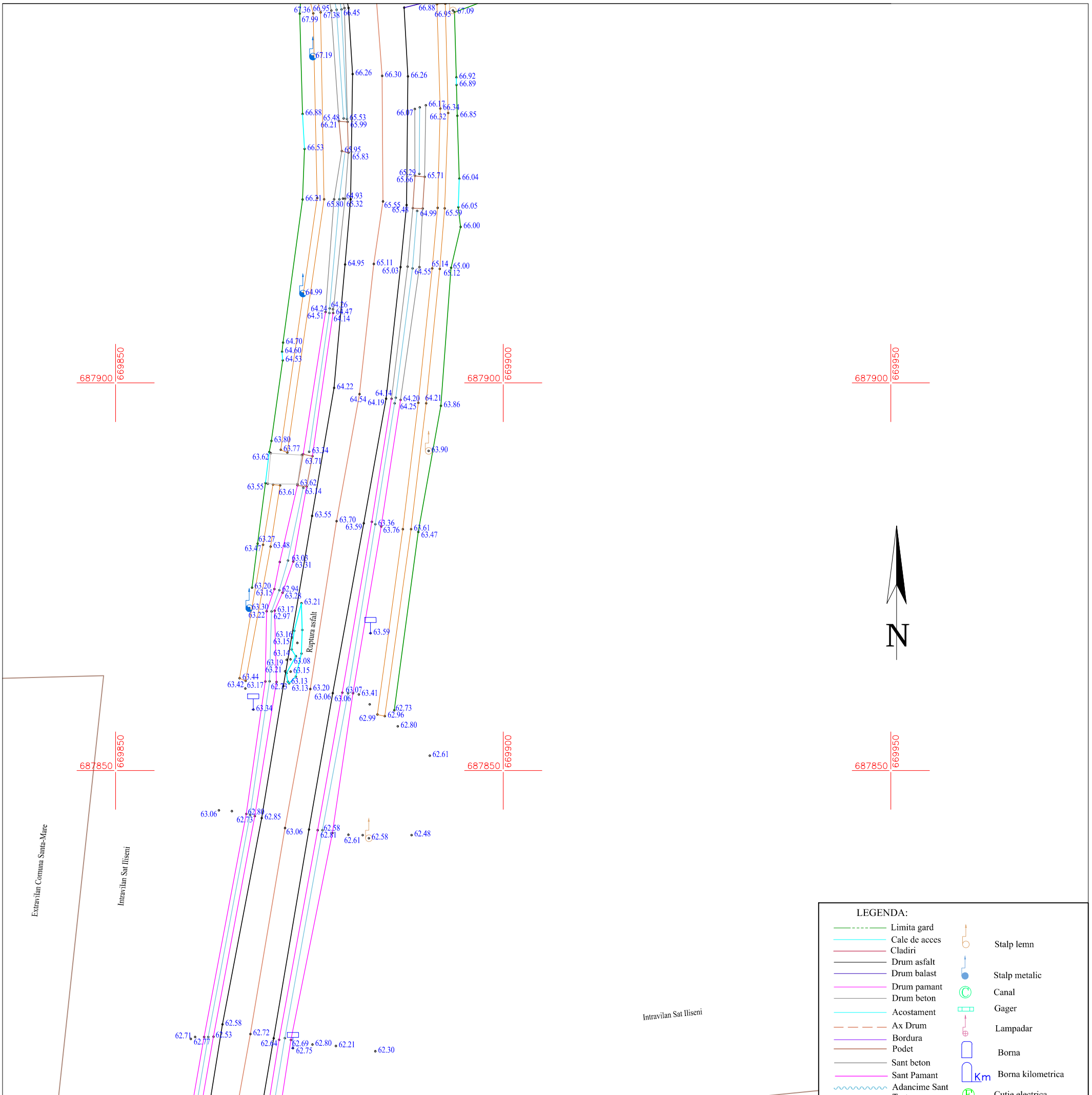
Extravilan Comuna Santa-Mare

Intravilan Sat Ranghilesti-Deal

Intravilan Sat Ranghilesti-Deal

Extravilan Comuna Santa-Mare

N



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.76

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.77
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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688000 669850
688000 669900
N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.78

688300 669800
688300 669850
688250 669800
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688200 669800
688200 669850
688150 669800
688150 669850

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
	ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
	PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.79

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

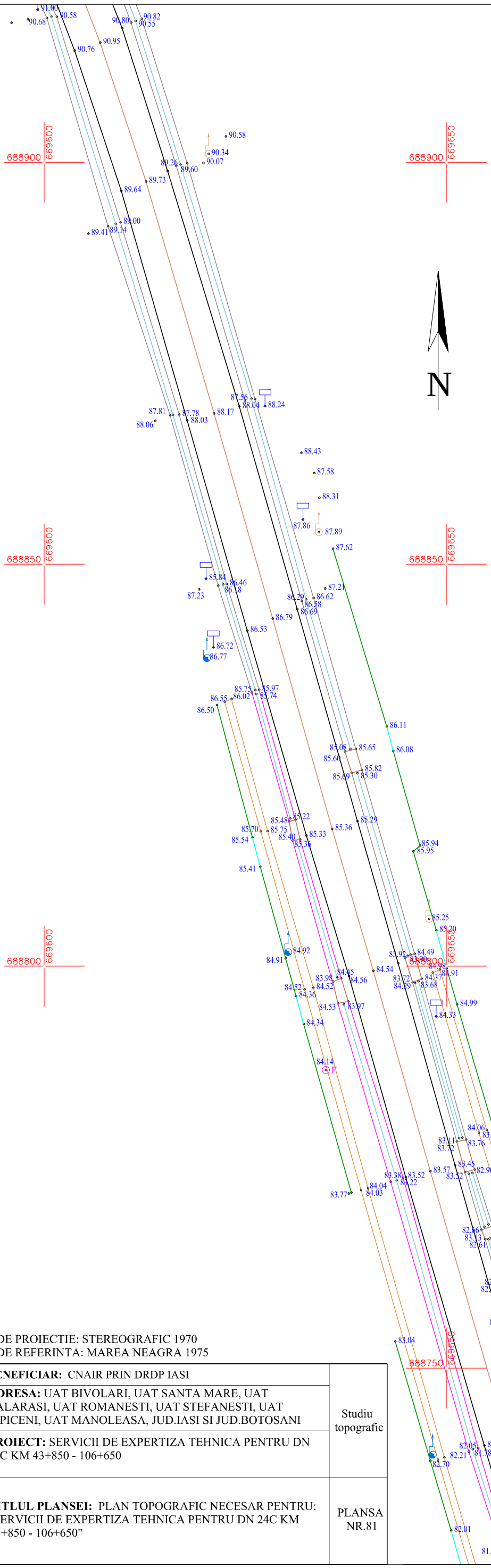
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.80
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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688650 669650
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688600 669750
688550 669650
688550 669700
688550 669750



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.81

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.82

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Comuna Santa-Mare

Intravilan Sat Iliseni

689050 669500

689050 669550

689000 669500

689000 669550

689000 669600

688950 669500

688950 669550

688950 669600

688950 669650

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.83
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

689200 669400 | 689200 669450 | 689150 669400 | 689150 669450 | 689150 669500 | 689100 669400 | 689100 669450 | 689100 669500

Km

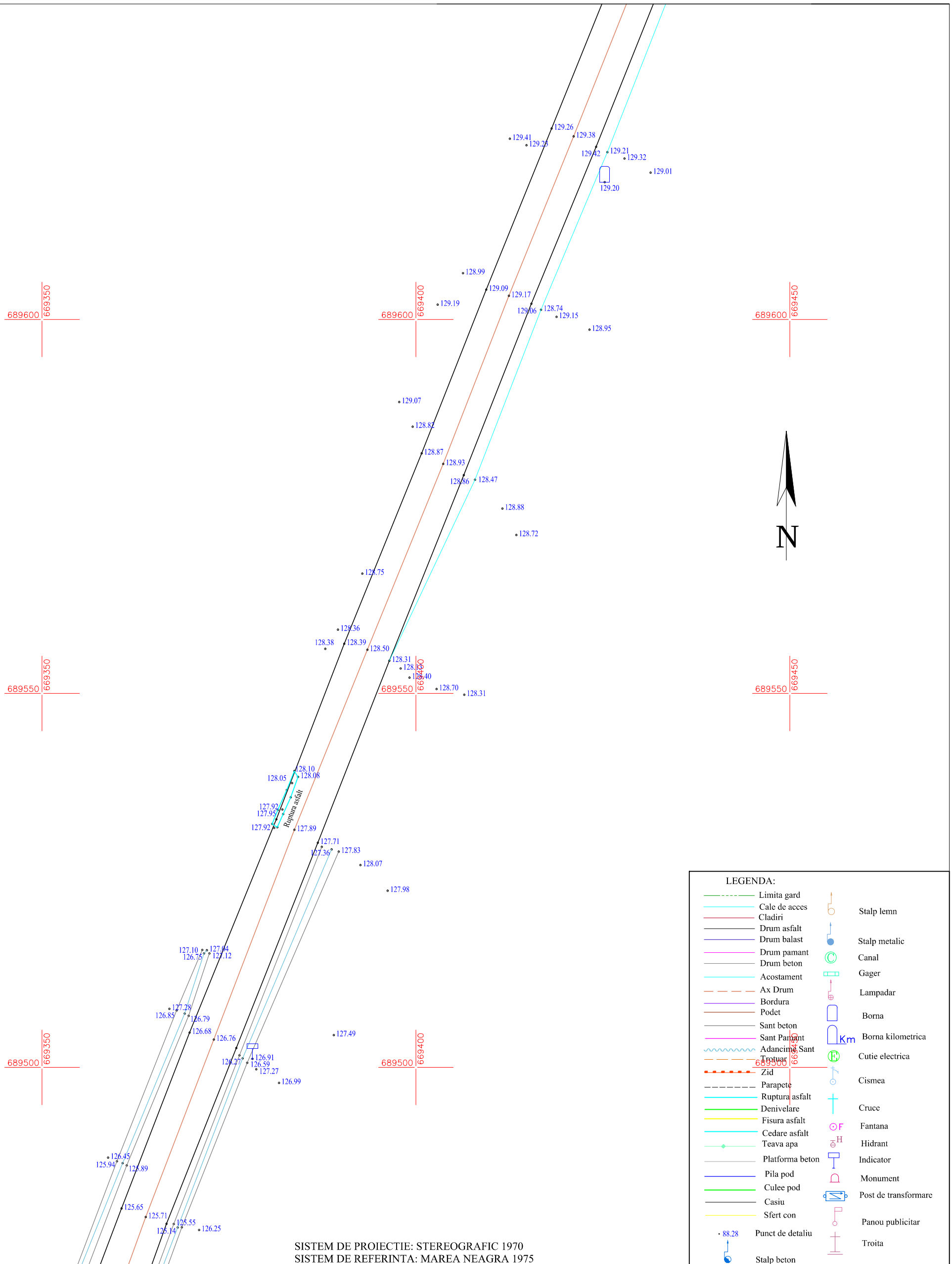
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN **DRDP IASI** **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANEST**I, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI** **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.84
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

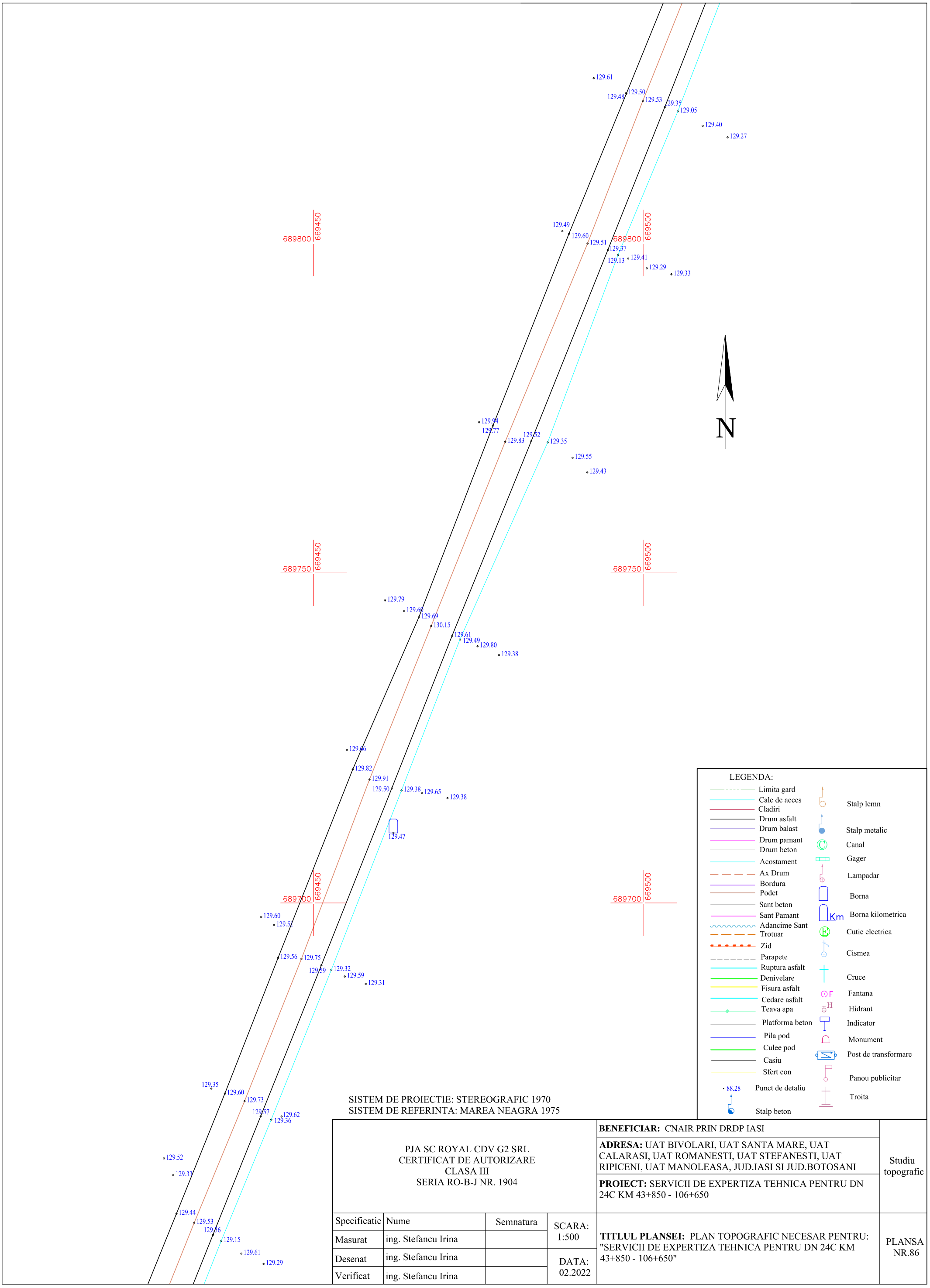
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.85



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

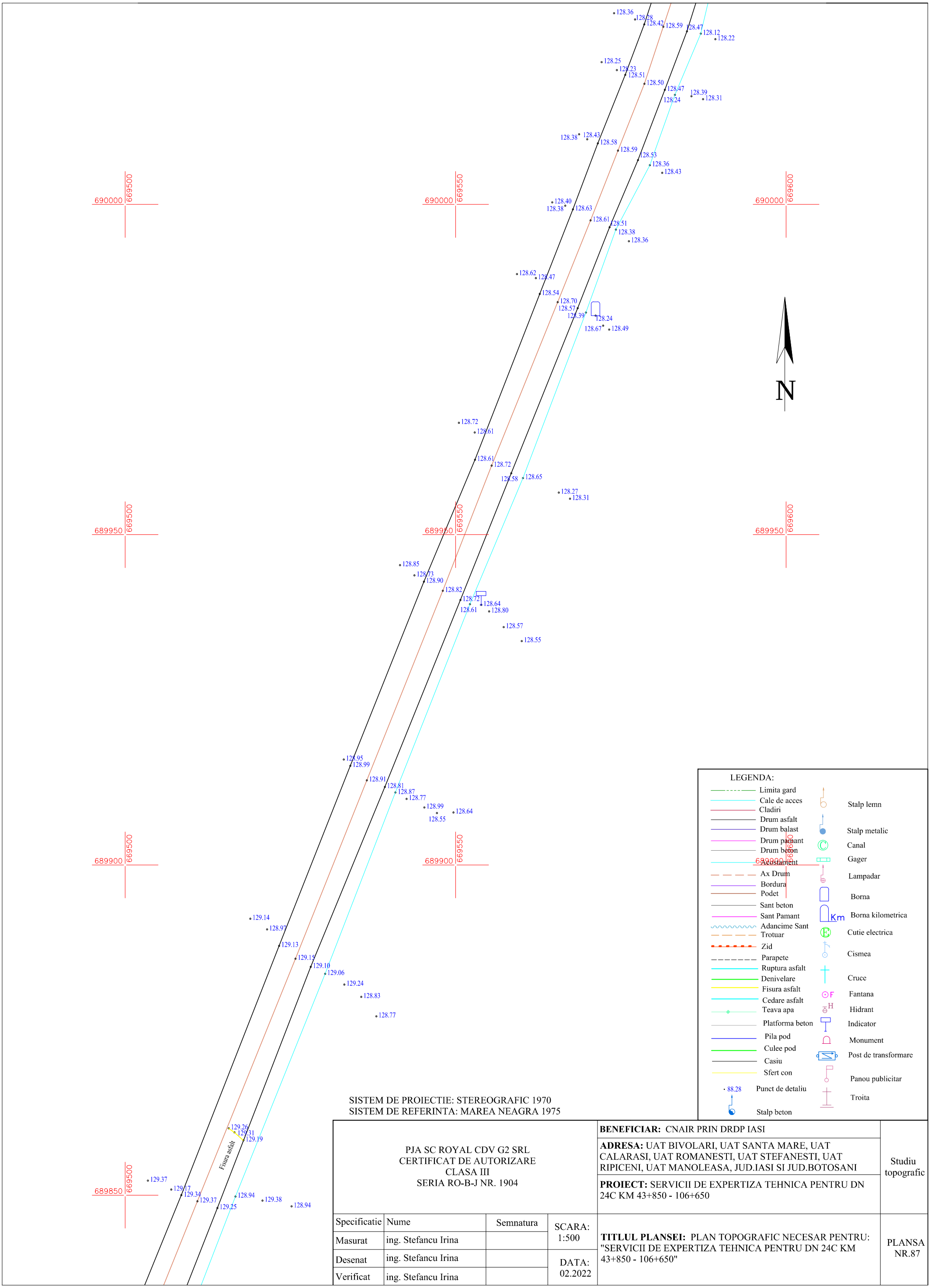
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.86



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

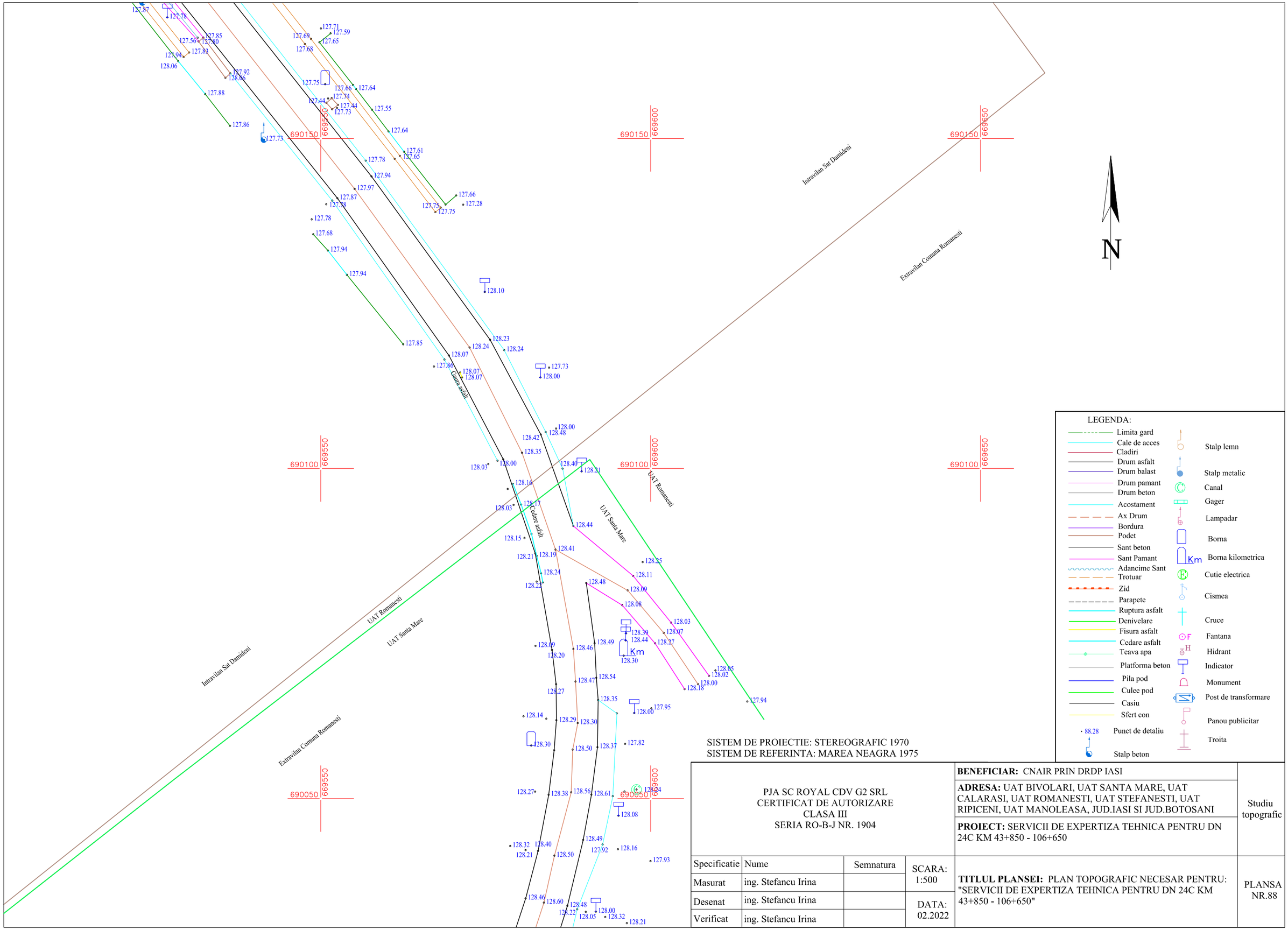
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.87



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.88

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN **DRDP IASI**	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.89
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

690300 669450 | 690300 669500 | 690250 669450 | 690250 669500 | 690250 669550 | 690200 669450 | 690200 669500 | 690200 669550

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.90
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

690400 669300
690400 669350
690400 669400
690350 669300
690350 669350
690350 669400
690350 669450

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.91
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

690550 669200
690550 669250
690550 669300
690500 669200
690500 669250
690500 669300
690500 669350

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.92
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

690700 669150
690650 669100
690650 669150
690650 669200
690600 669100
690600 669150
690600 669200
690600 669250

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.93
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

690850 669050 669000 669100 669150
690800
690750

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.94
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.95
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.96
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Comuna Romanesti

Intravilan Sat Damideni

691250 668650 | 691250 668700 | 691250 668750 | 691200 668650 | 691200 668700 | 691200 668750 | 691200 668800

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

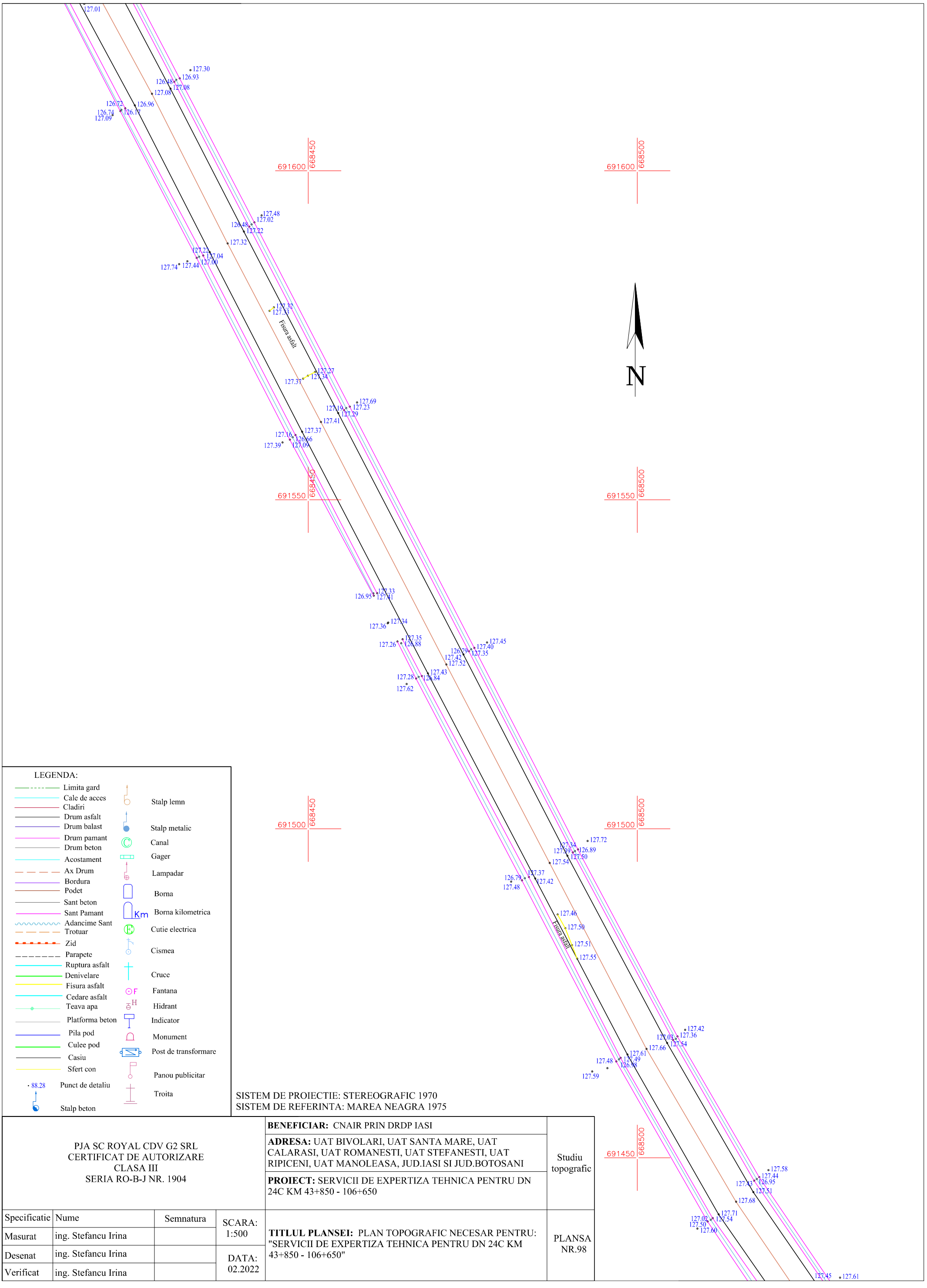
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.97
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culec pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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691400 668600
691350 668550
691350 668600
691350 668650
691300 668550
691300 668600
691300 668650



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

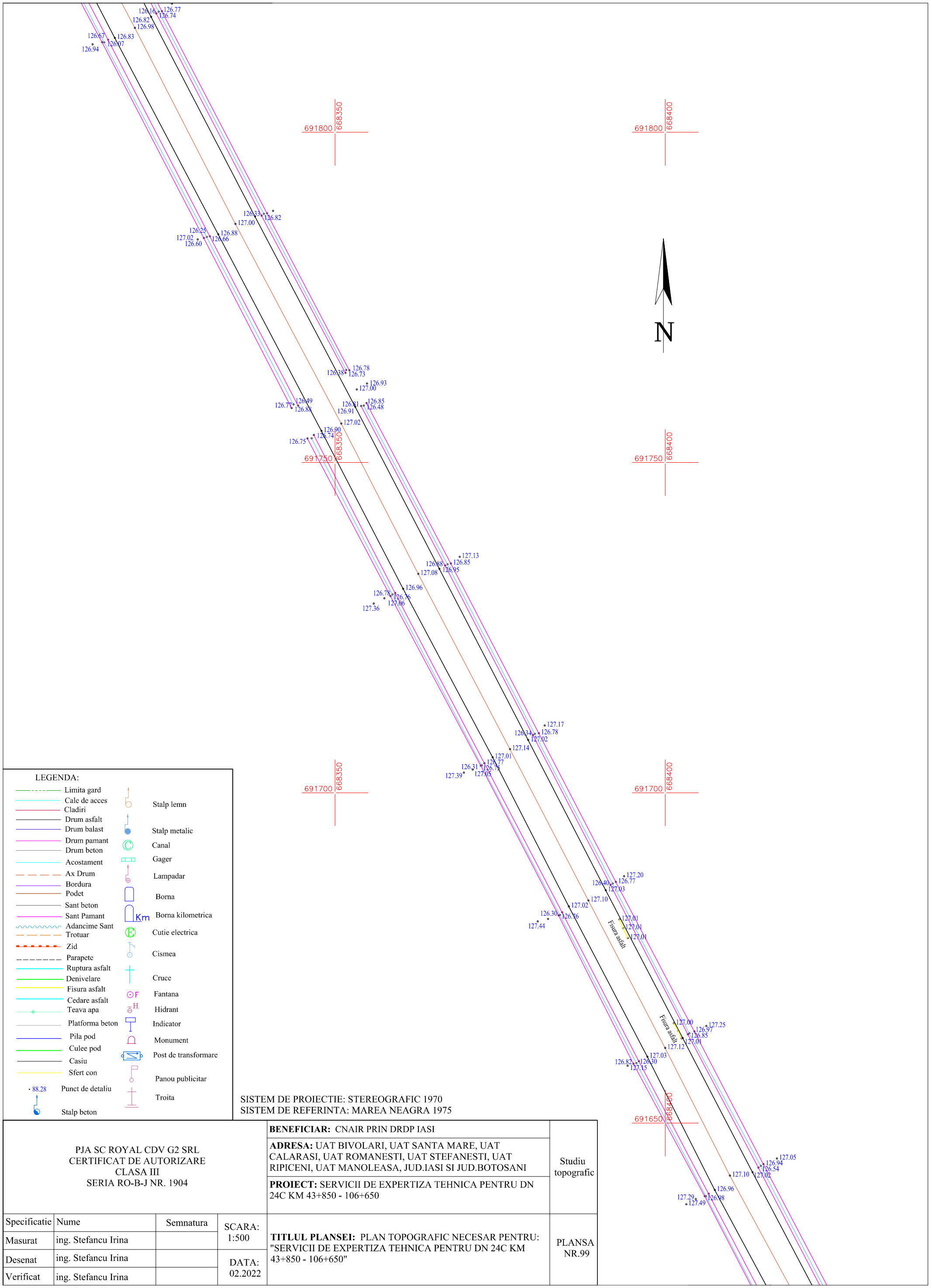
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.98



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

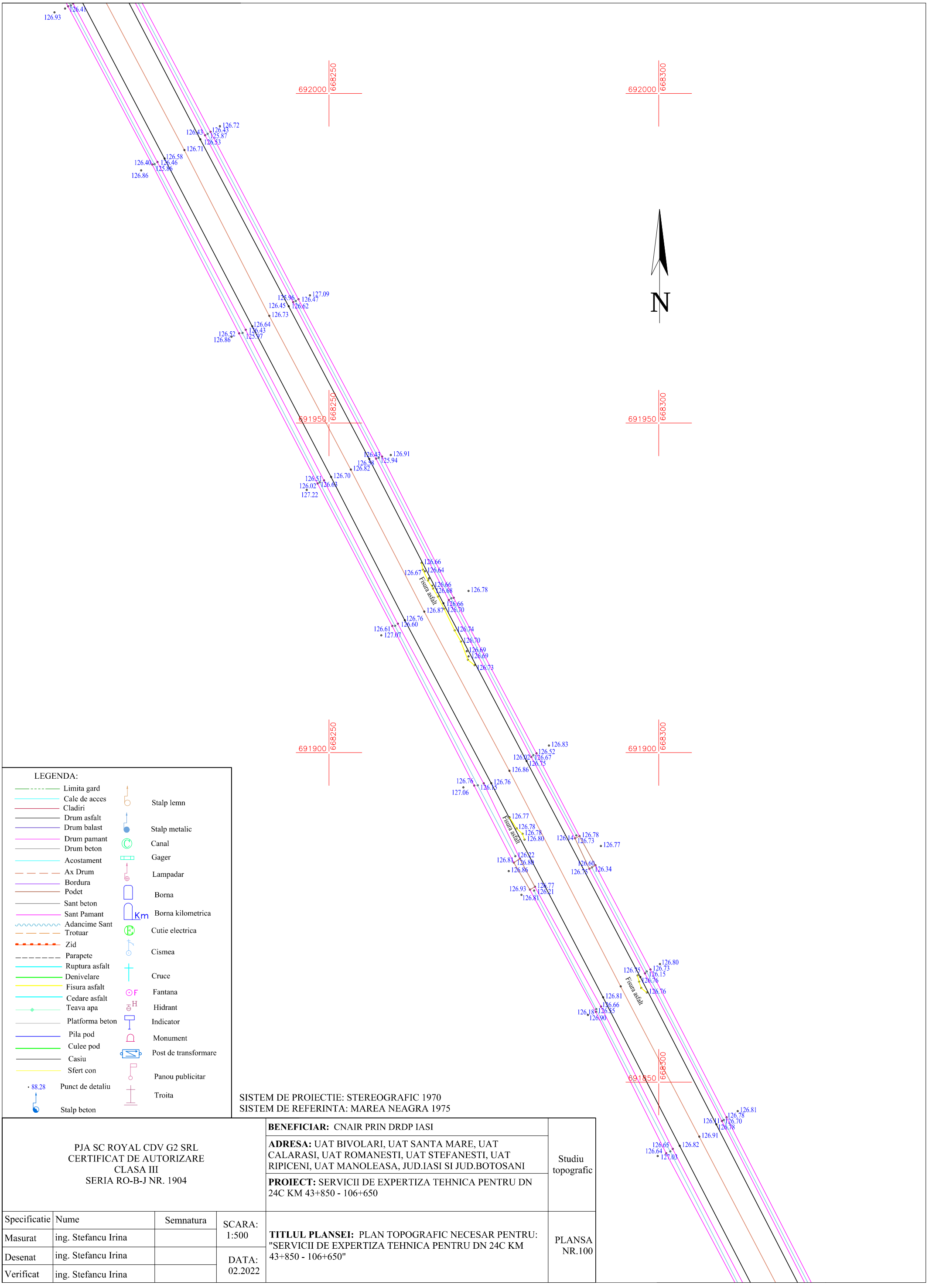
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.99



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

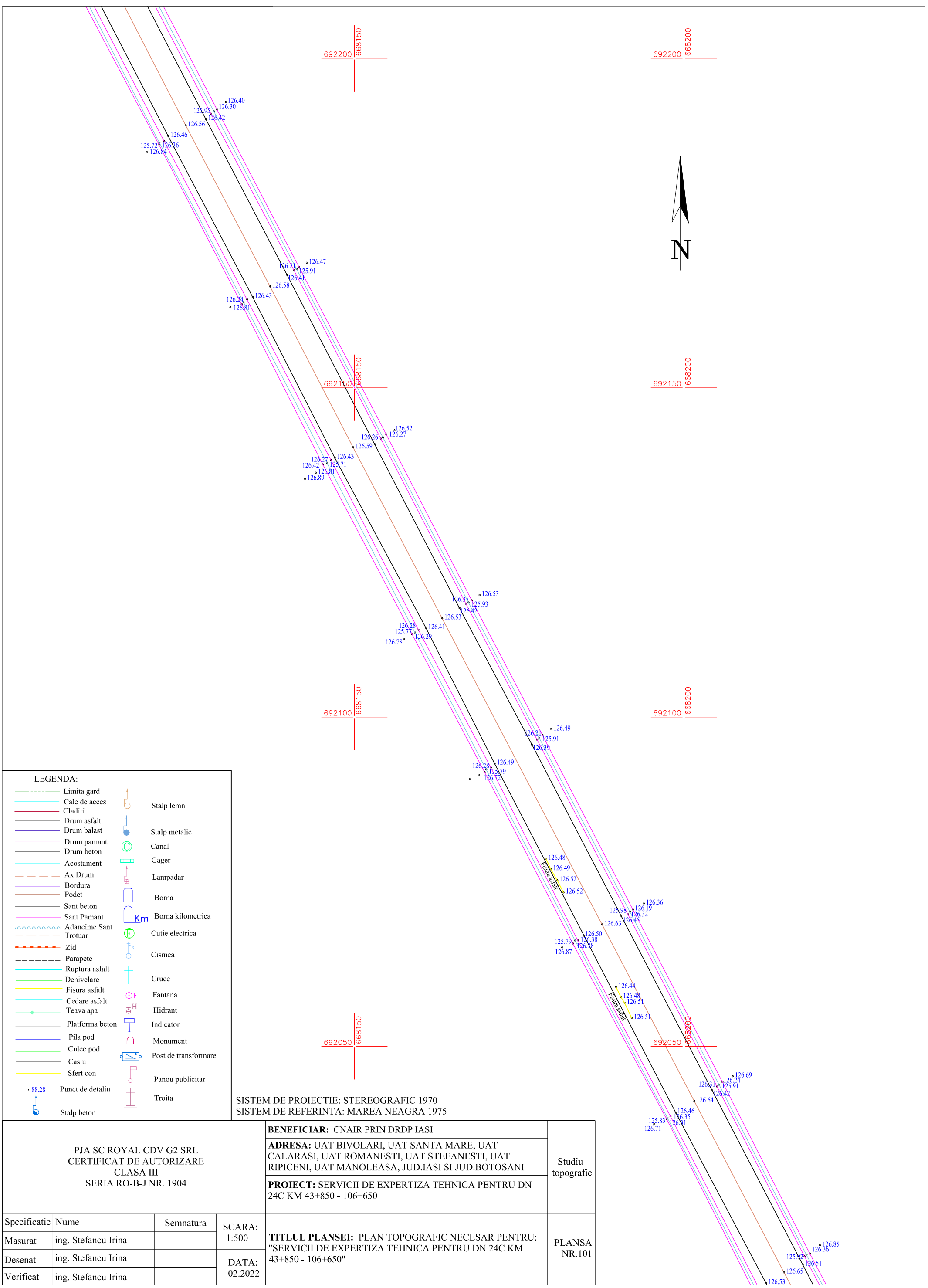
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.100



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

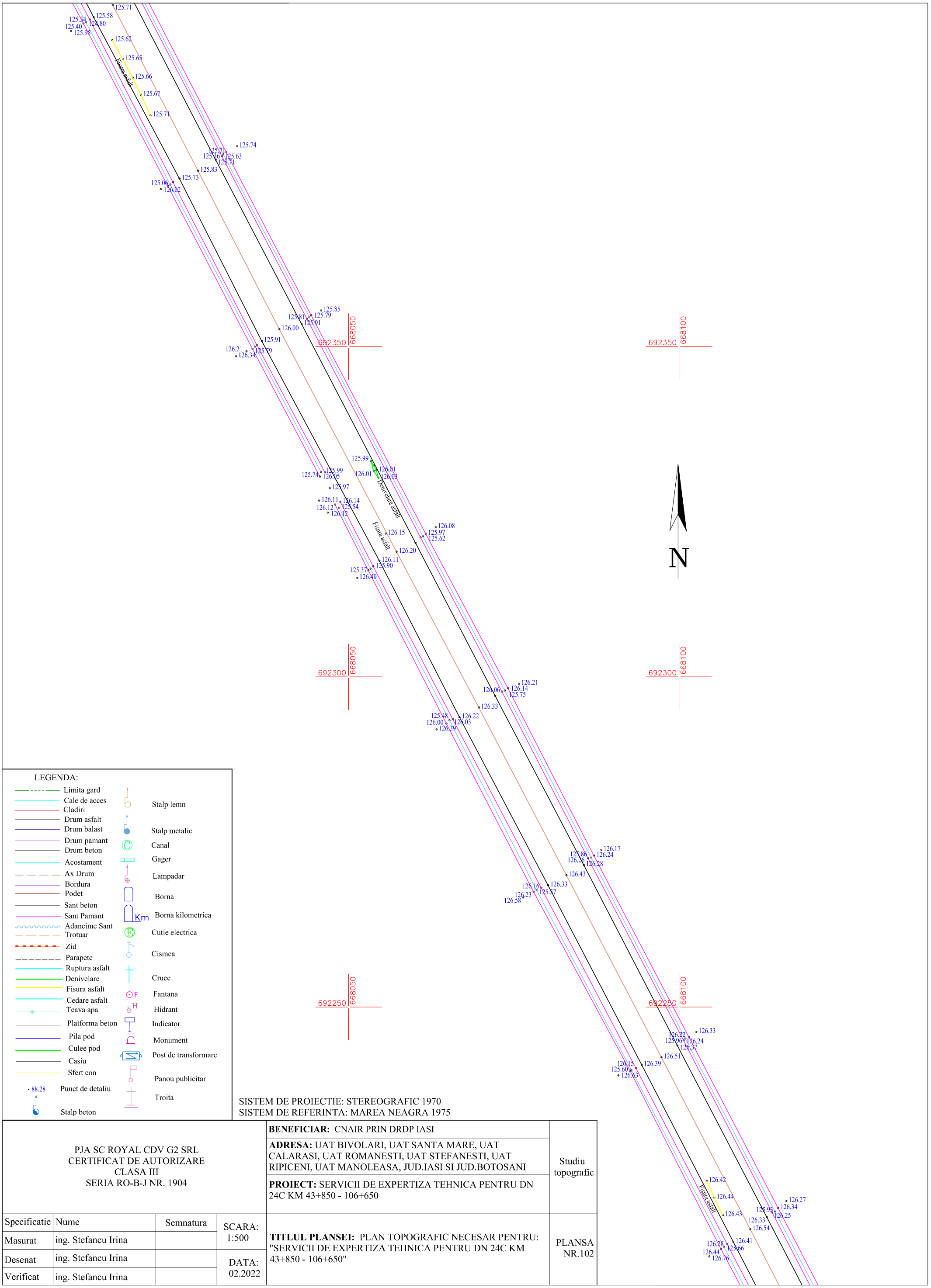
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.101



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

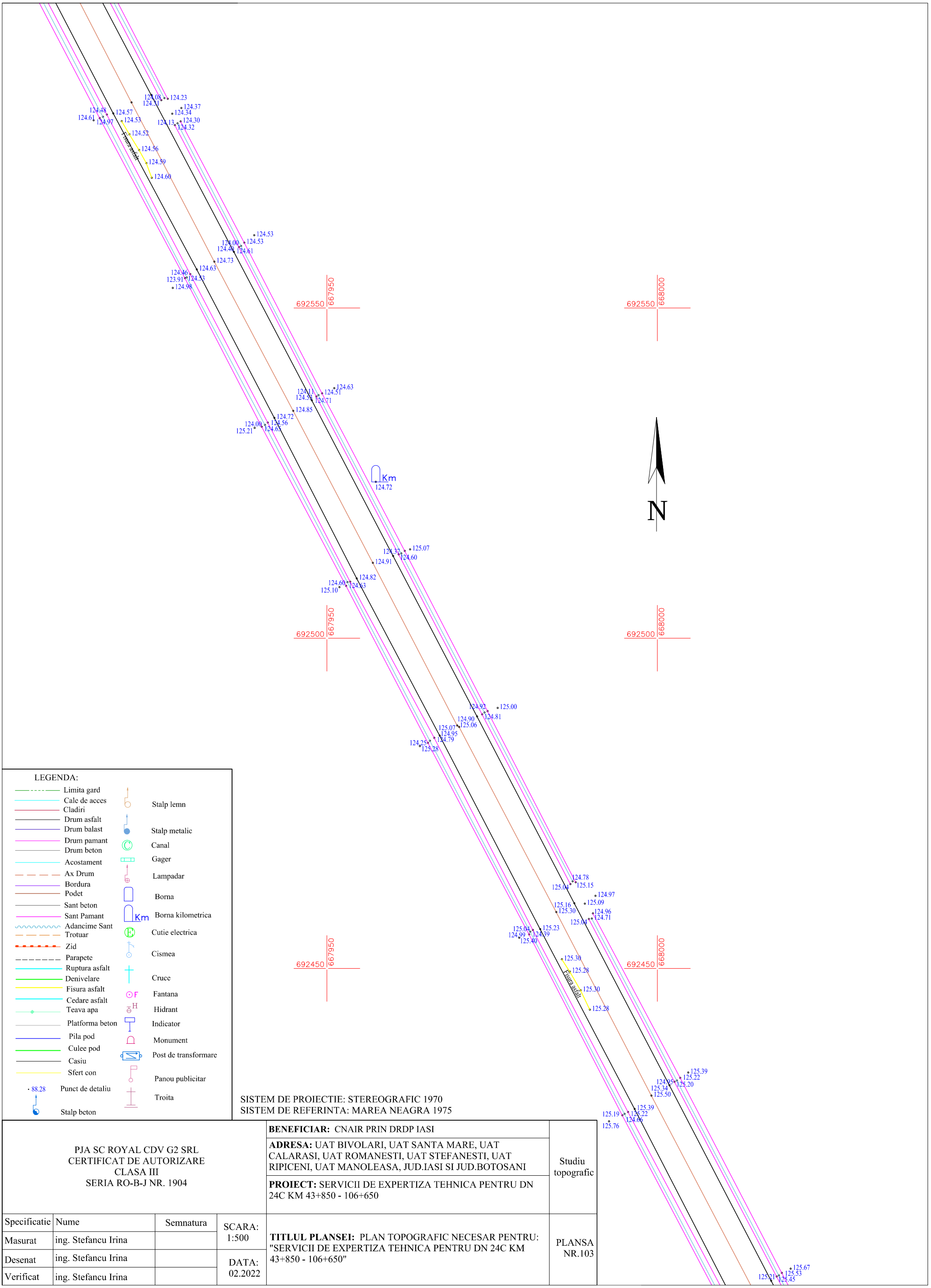
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.102



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

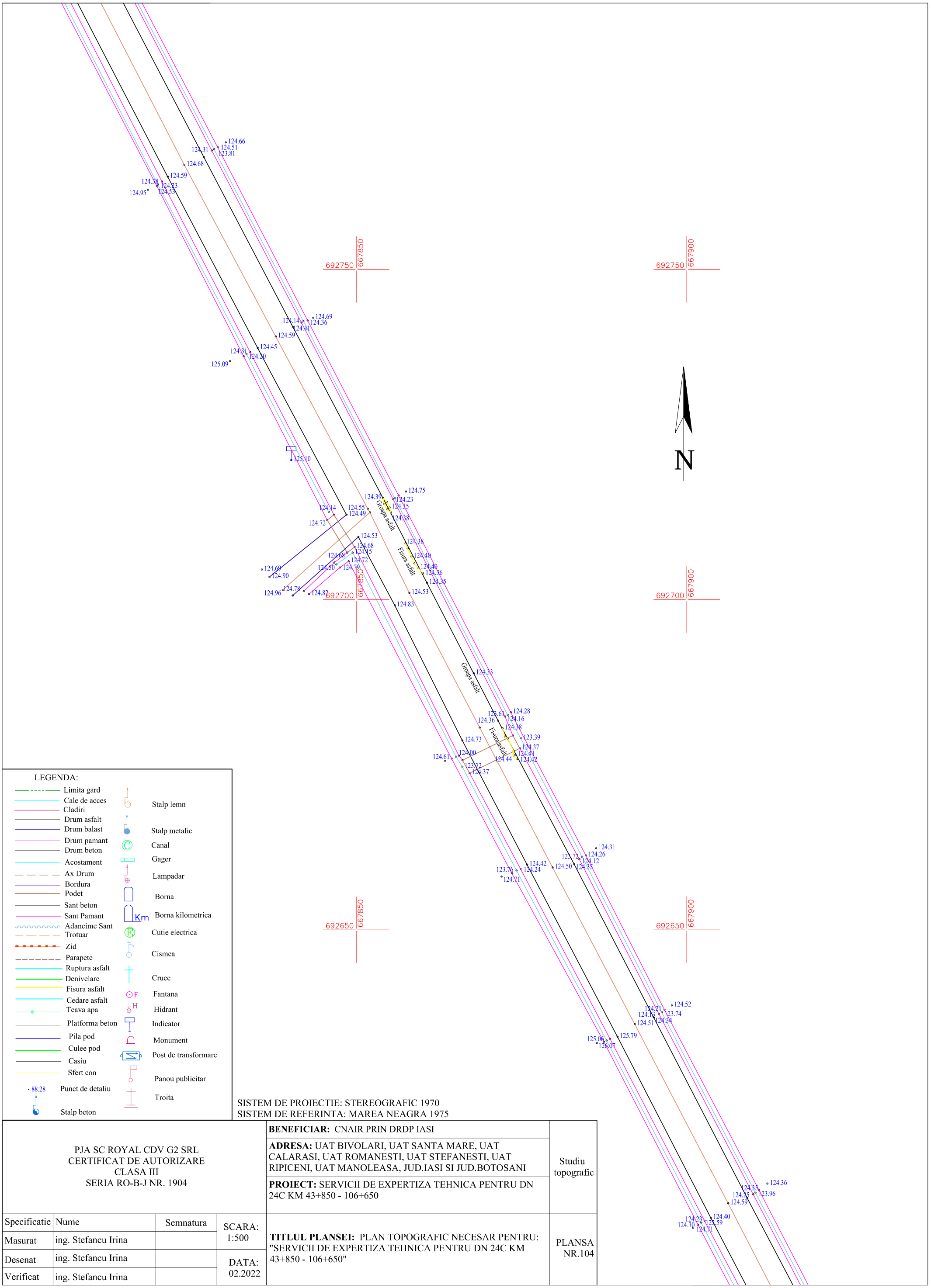
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.103



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

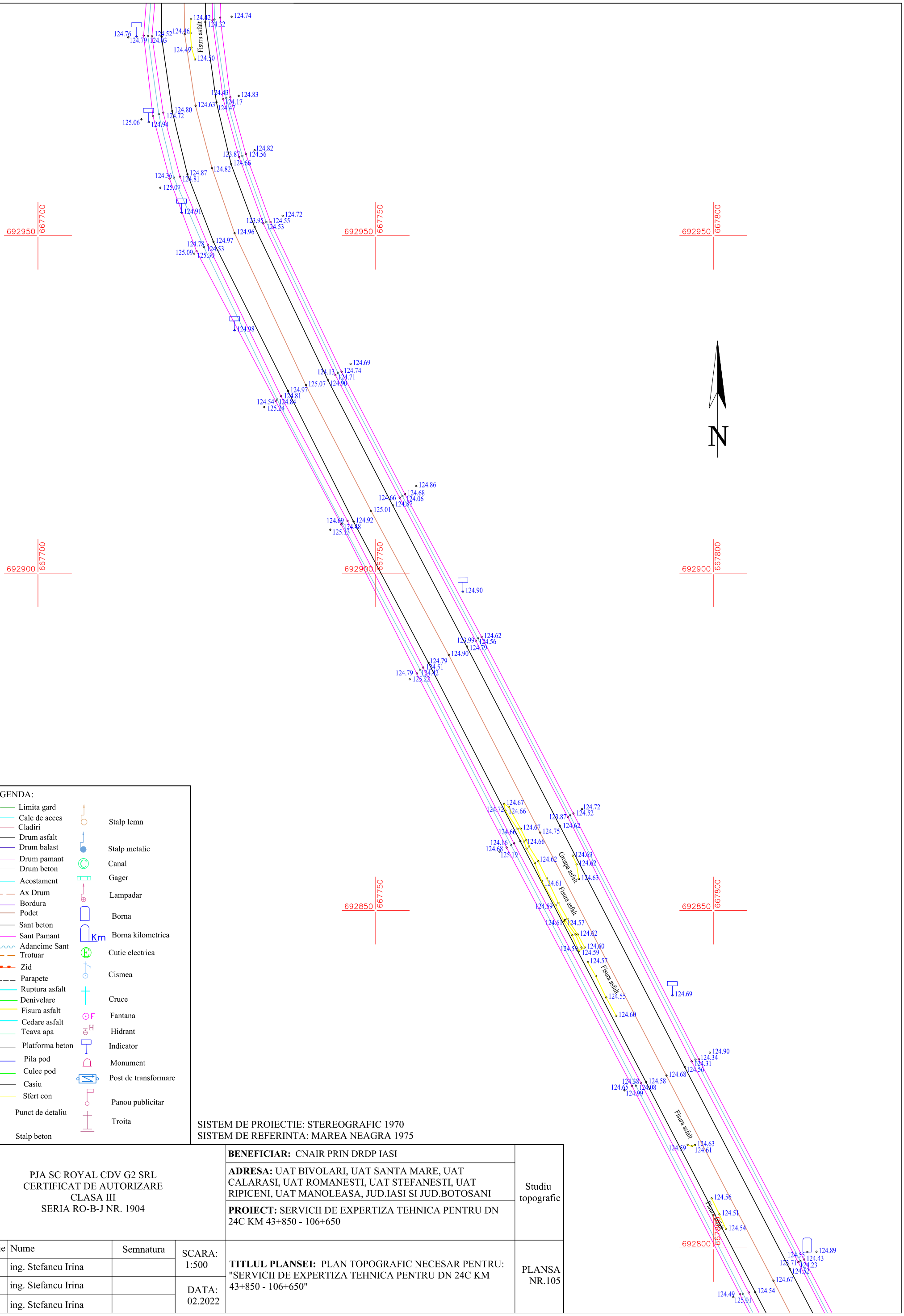
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.104



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.105

693150 667700

693150 667750

693150 667800

693100 667700

693100 667750

693100 667800

693050 667700

693050 667750

693000 667700

122.10 122.76 122.36 122.58 122.69 122.53 122.39 122.67

122.79 122.79 122.79 Fisura asfalt 123.16 122.66 122.87 122.65 122.94 122.81 122.05 122.91

123.17 122.44 122.82 122.95 123.10 122.90 122.20 122.77 122.74

123.08 Fisura asfalt

123.28 123.14 122.56 122.90 123.05 123.11 122.78 122.95 122.79 122.95

123.43 122.51 122.93 122.89 123.04 123.19 122.87 122.09 123.23

123.87 123.41 123.43 123.20 123.41 123.49 123.41 123.49 123.53 123.44 123.12 123.40 123.39 123.63 123.58 123.59

124.22 124.25 123.93 123.82 123.81 Fisura asfalt 123.90 123.91 123.49 123.93

124.33 124.24 124.20 124.07 124.11 124.13 124.00 124.26 123.82 124.17 124.20 124.24 124.17 124.17 Fisura asfalt 124.39 124.25 124.30 124.16 124.32 124.65 124.43 123.52 124.38 124.33

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

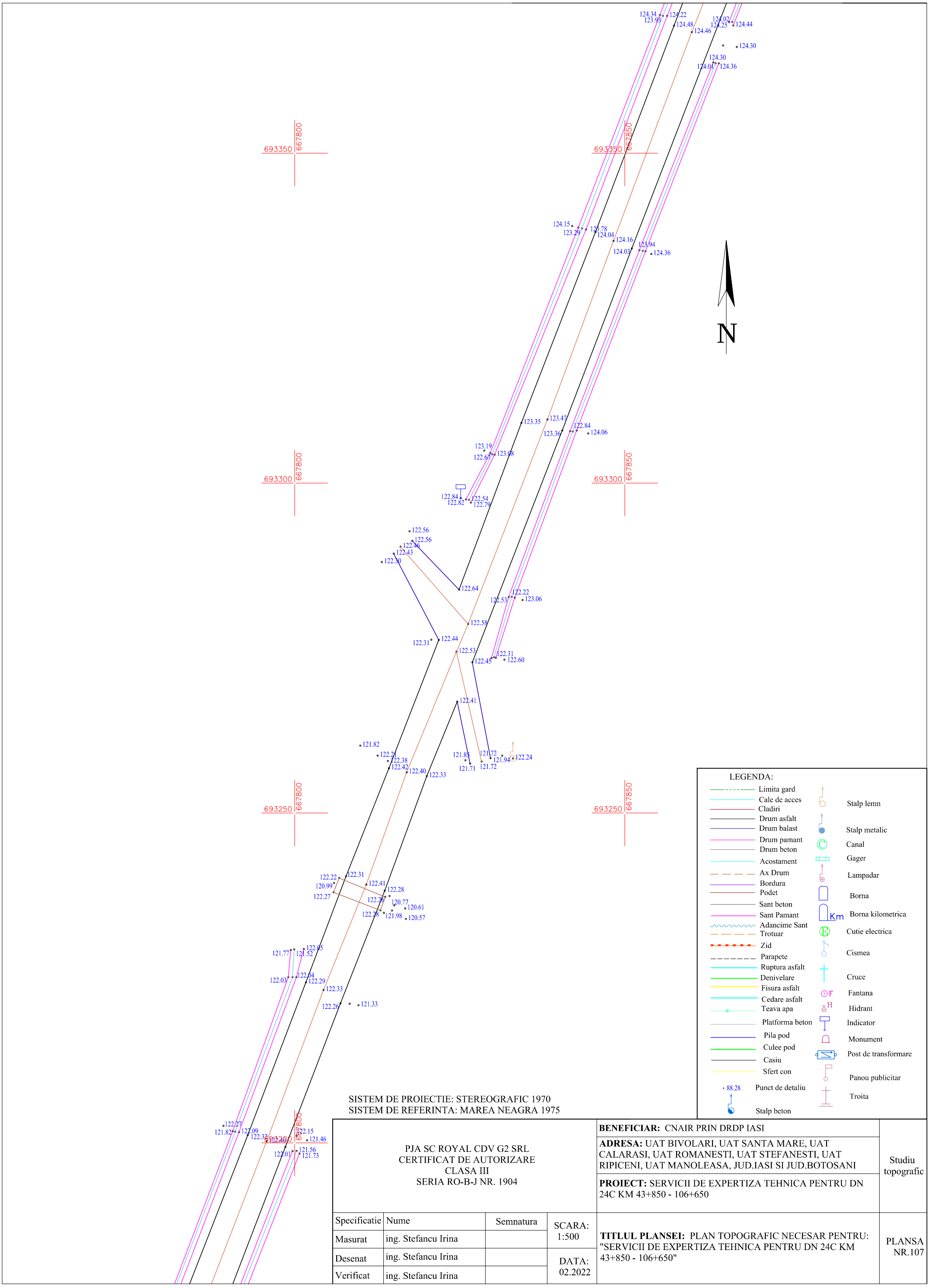
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.106



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.107

693550 667850
693550 667900
693550 667950
693500 667850
693500 667900
693500 667950
693450 667850
693450 667900
693400 667850

122.89 123.42 123.67 123.70 123.62 123.45 123.88
123.96 123.60 123.70 123.82 123.71 122.95 123.42 123.63 123.70
124.15 124.32 123.64 123.64 123.82 123.89 123.78 123.61 123.59 123.90 123.70
123.85
124.23 124.47 123.20 123.99 124.06 123.93 123.78 123.20 124.09 123.86
124.34 124.65 123.99 124.18 124.29 124.12 123.99 124.08 124.19
124.35
124.66 124.80 123.59 124.18 124.44 124.49 124.33 124.32 124.47 124.32
124.61
124.66 124.37 123.75 124.63 124.72 124.48 124.39 124.87

Km

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

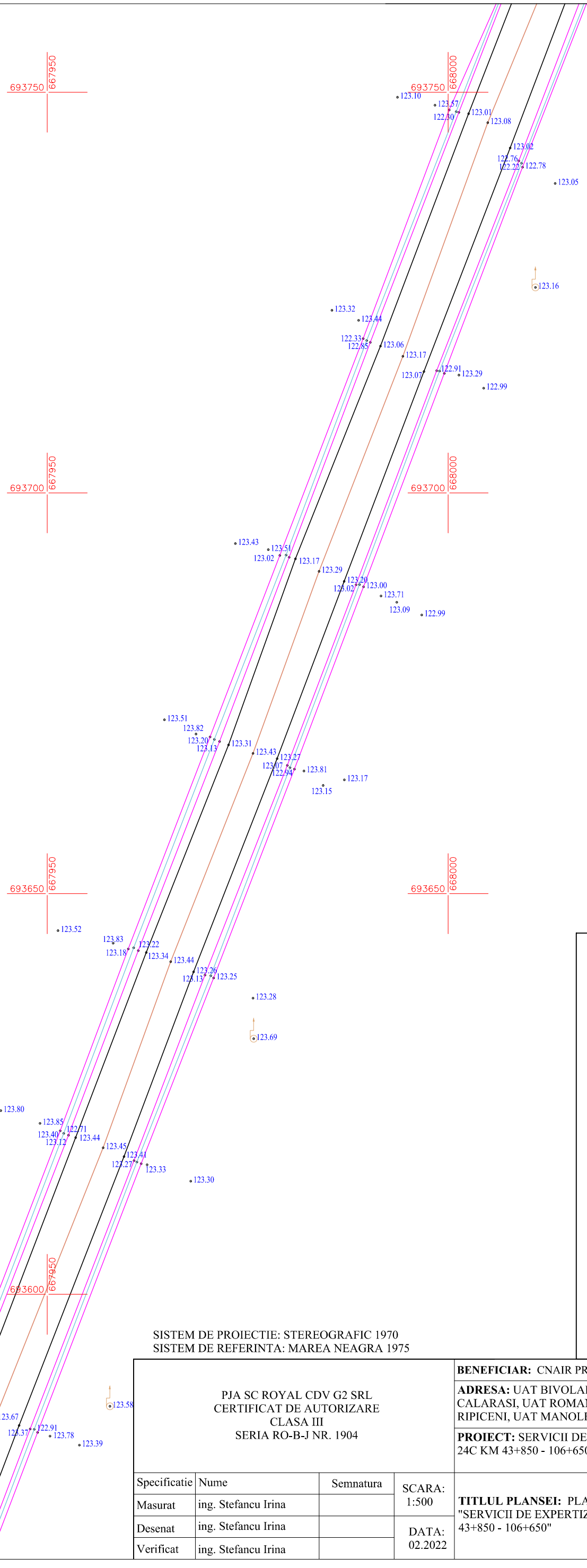
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.108



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

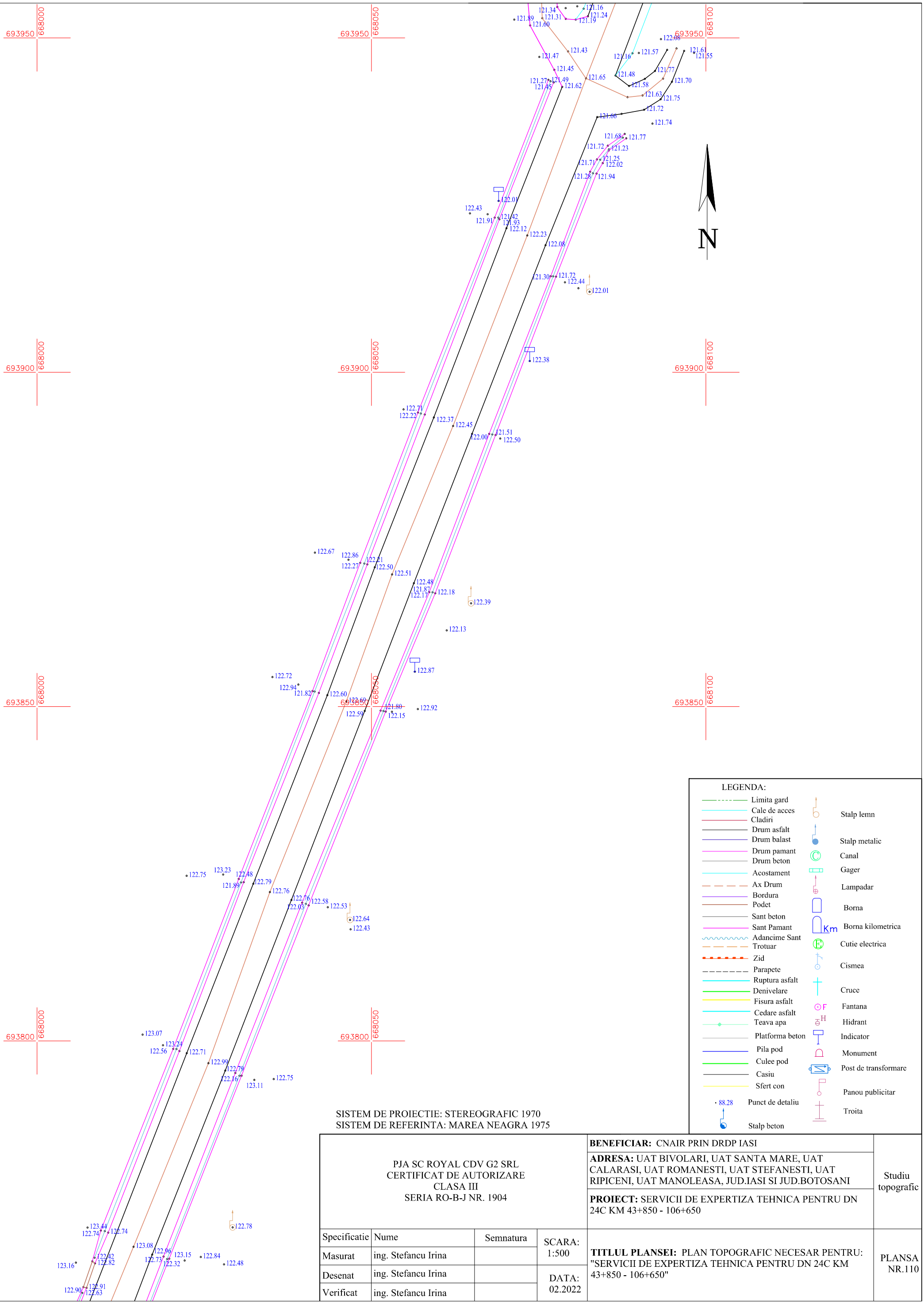
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.109



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.110

Extravilan Comuna Romanesti

Intravilan Sat Romanesti

694100 668100

694100 668150

694050 668100

694050 668150

694000 668150

694000 668100

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

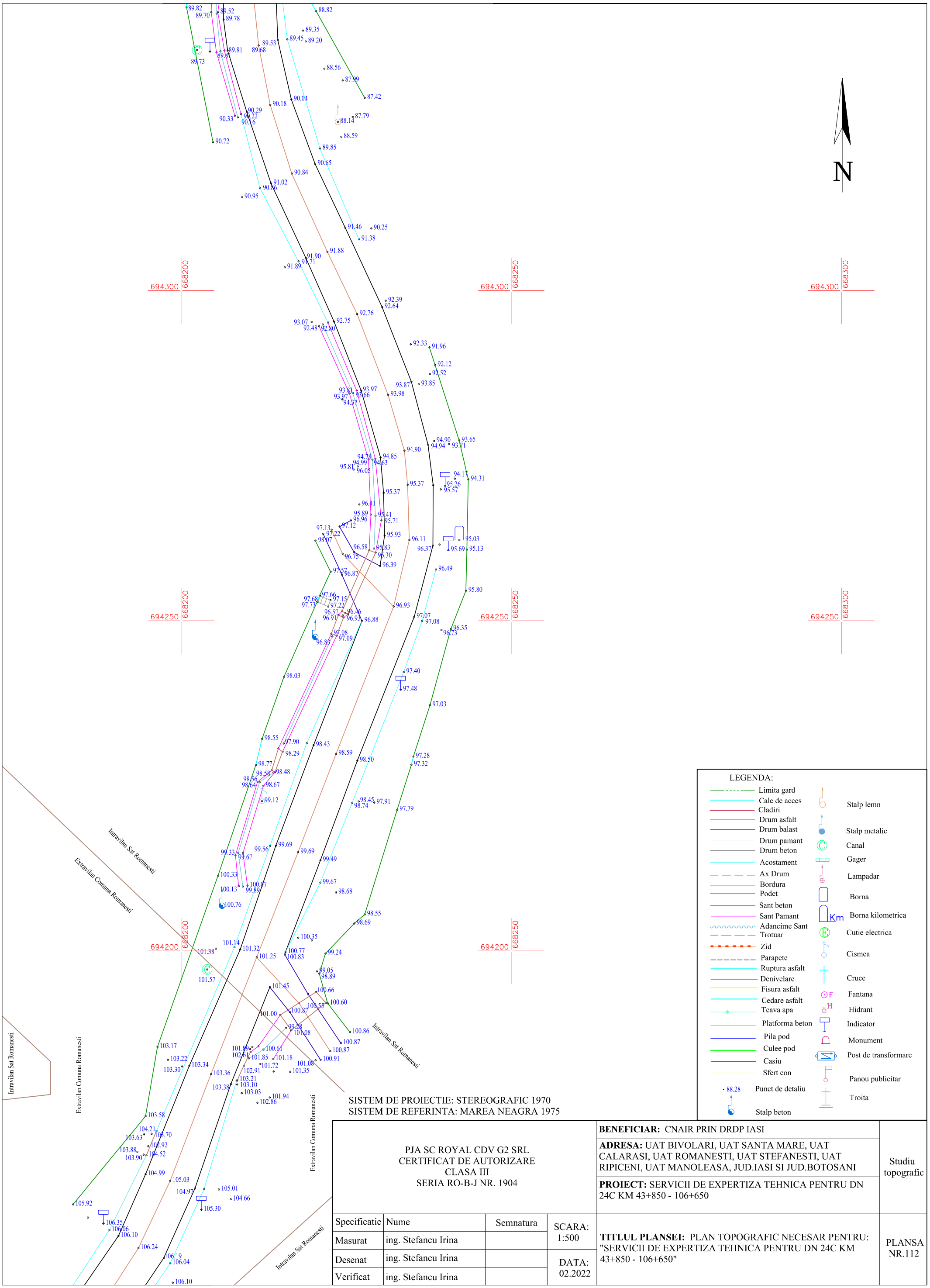
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.111



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

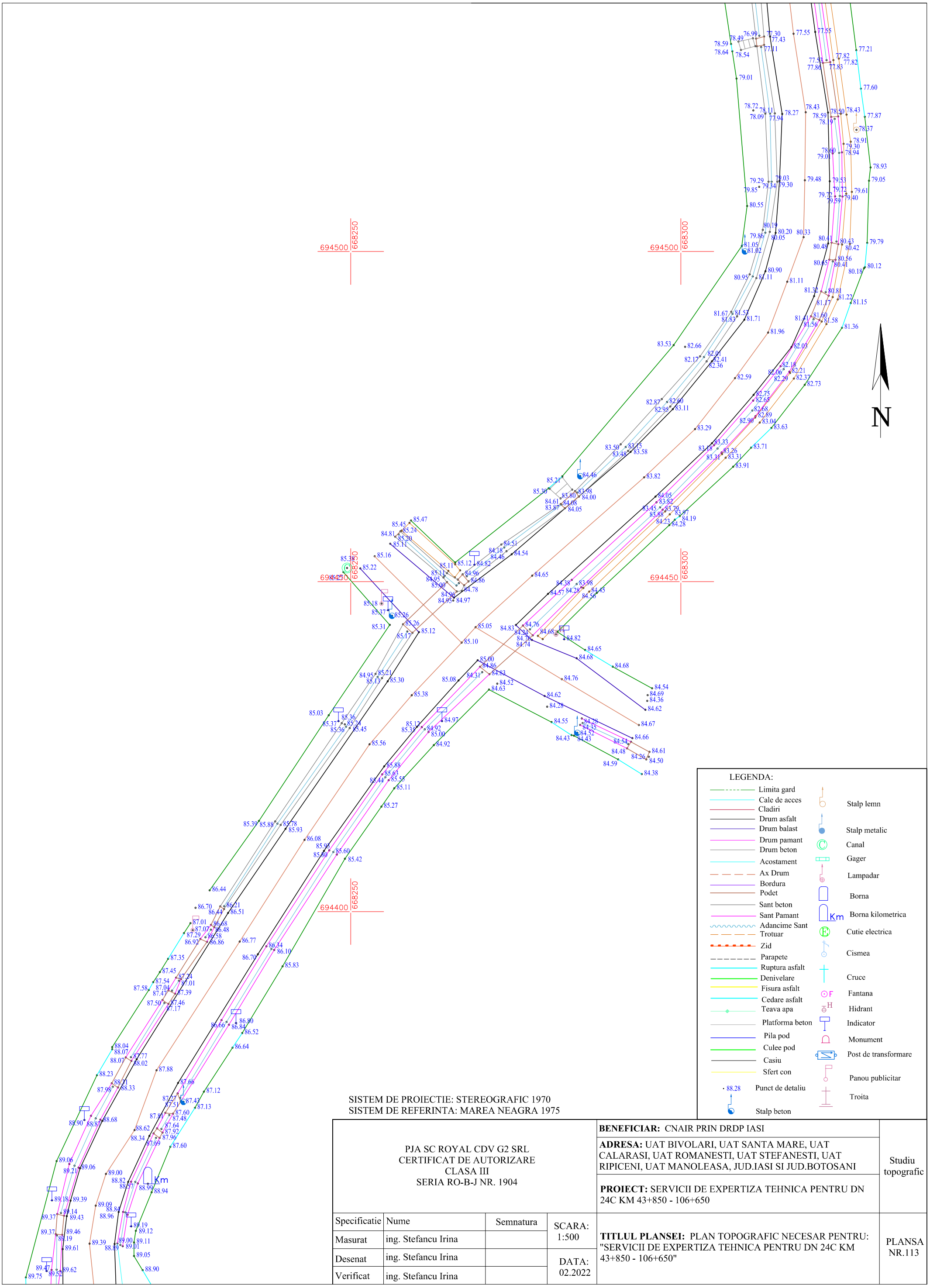
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.112



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

Studiu topografic

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.113

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.114
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

694700 668300
694650 668300
694650 668350
694600 668300
694600 668350
694600 668400
694550 668300
694550 668350
694550 668400

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.115
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

694900 668250
694850 668250
694850 668300
694800 668250
694800 668300
694800 668350
694750 668250
694750 668300
694750 668350

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904	**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.116
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

695050 668200
695050 668250
695000 668200
695000 668250
695000 668300
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694950 668350

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.117
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

695200 668100
695200 668150
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695100 668250

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.118
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.119
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.120
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.121
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.122
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Intravilan Localitatea Bobulesti
UAT Stefanesti
UAT Romanesti
Intravilan Sat Romanesti

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695850 667550
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.123
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.124
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Fisura asfalt

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.125
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

696300 667200 696300 667250 696250 667200 696250 667250 696250 667300 696250 667350 696200 667250 696200 667300 696200 667350

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.126
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

696450 667050 | 696450 667100 | 696400 667050 | 696400 667100 | 696400 667150 | 696400 667200 | 696350 667100 | 696350 667150 | 696350 667200

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.127
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.128
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Fisura asfalt

STATIE BLS

N

696700 666800 696700 666850 696700 666900

696650 666800 696650 666850 696650 666900

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.129
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.130
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

697000 666500

696950 666550

696900 666600

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.131
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.132
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.133
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.134
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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697550 666050
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697500 666050
697500 666100

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.135
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Oras Stefanesti

Intravilan Localitatea Bobulesti

Intravilan Localitatea Bobulesti

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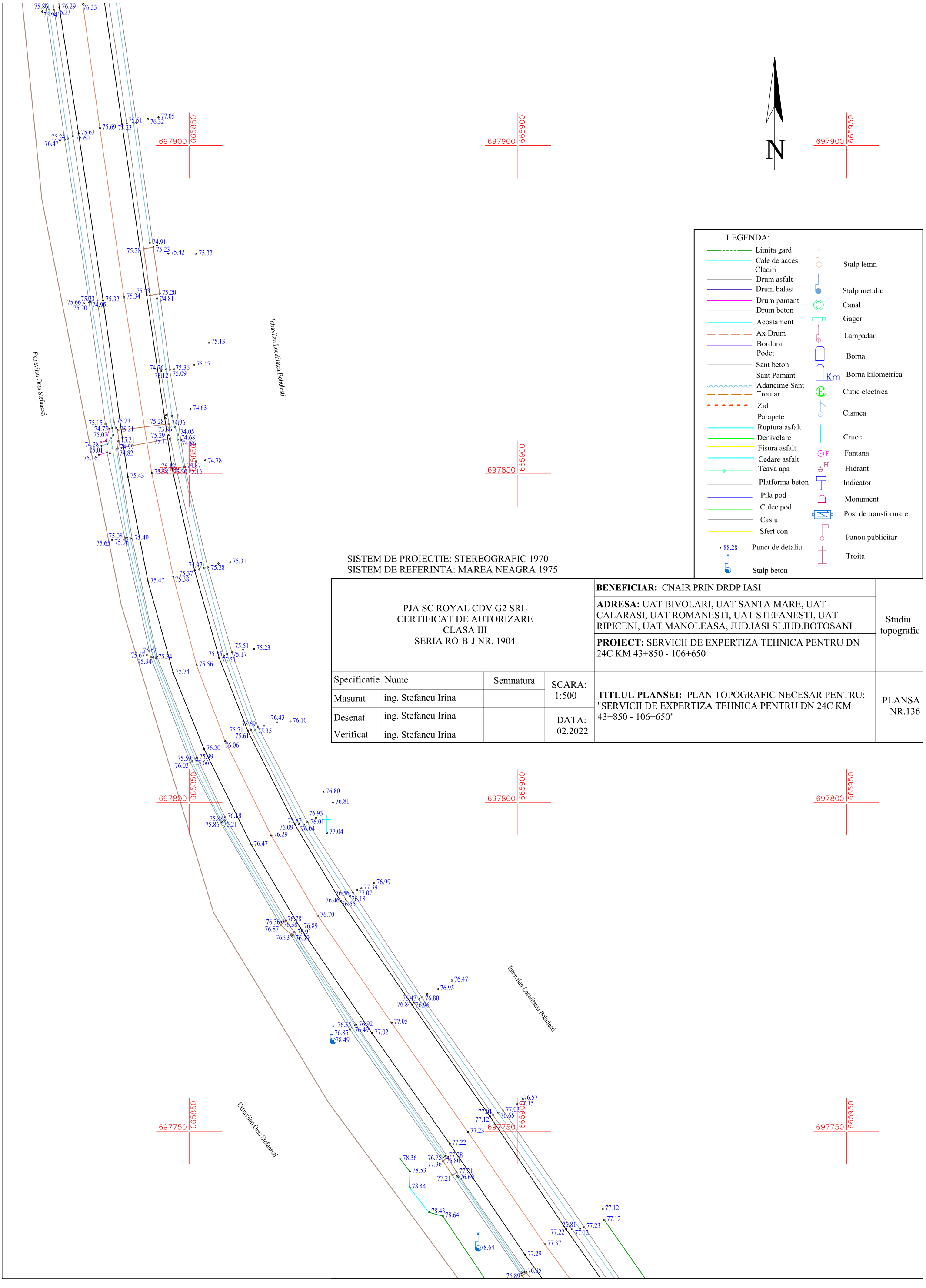
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LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

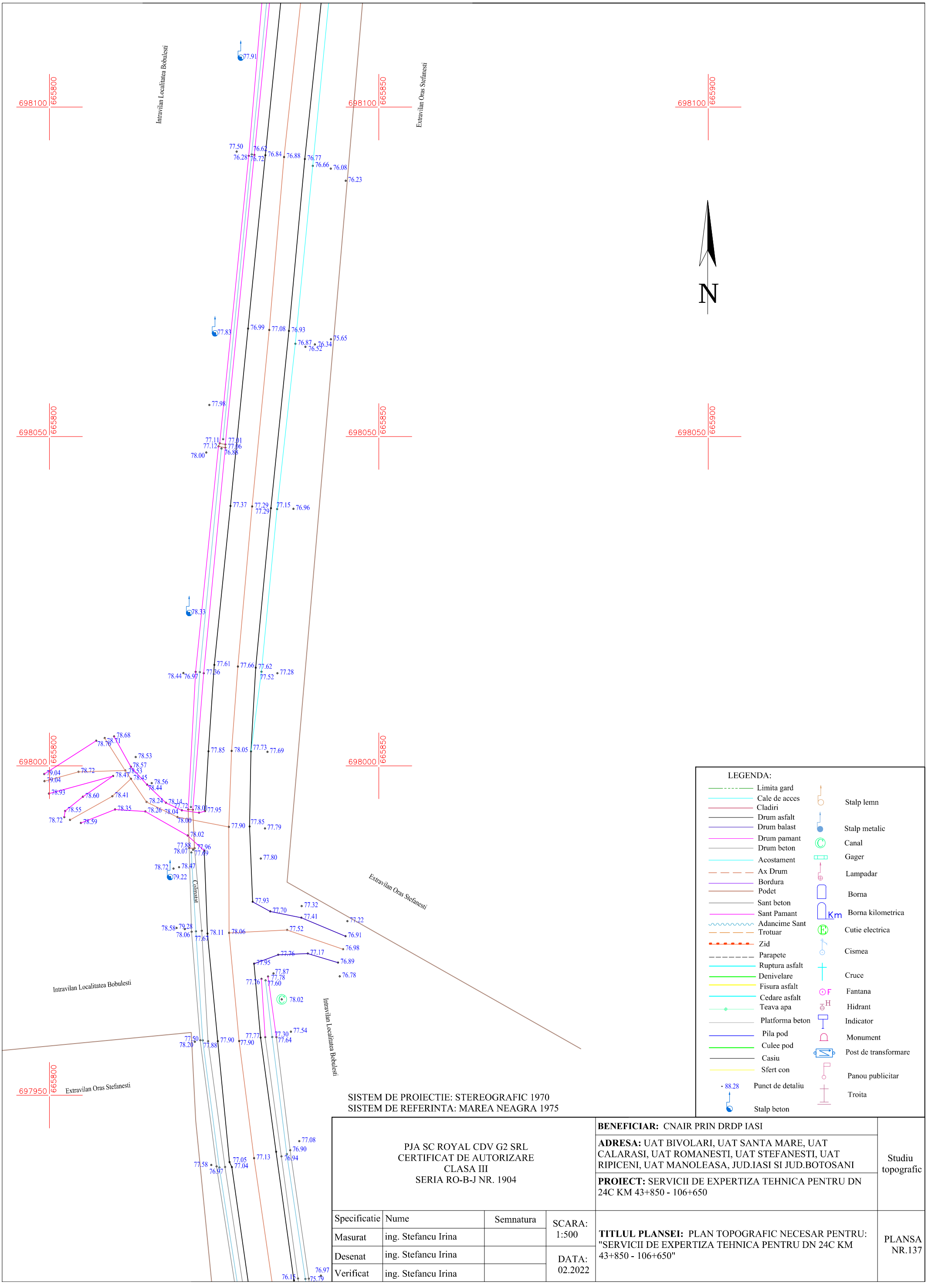
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.136



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

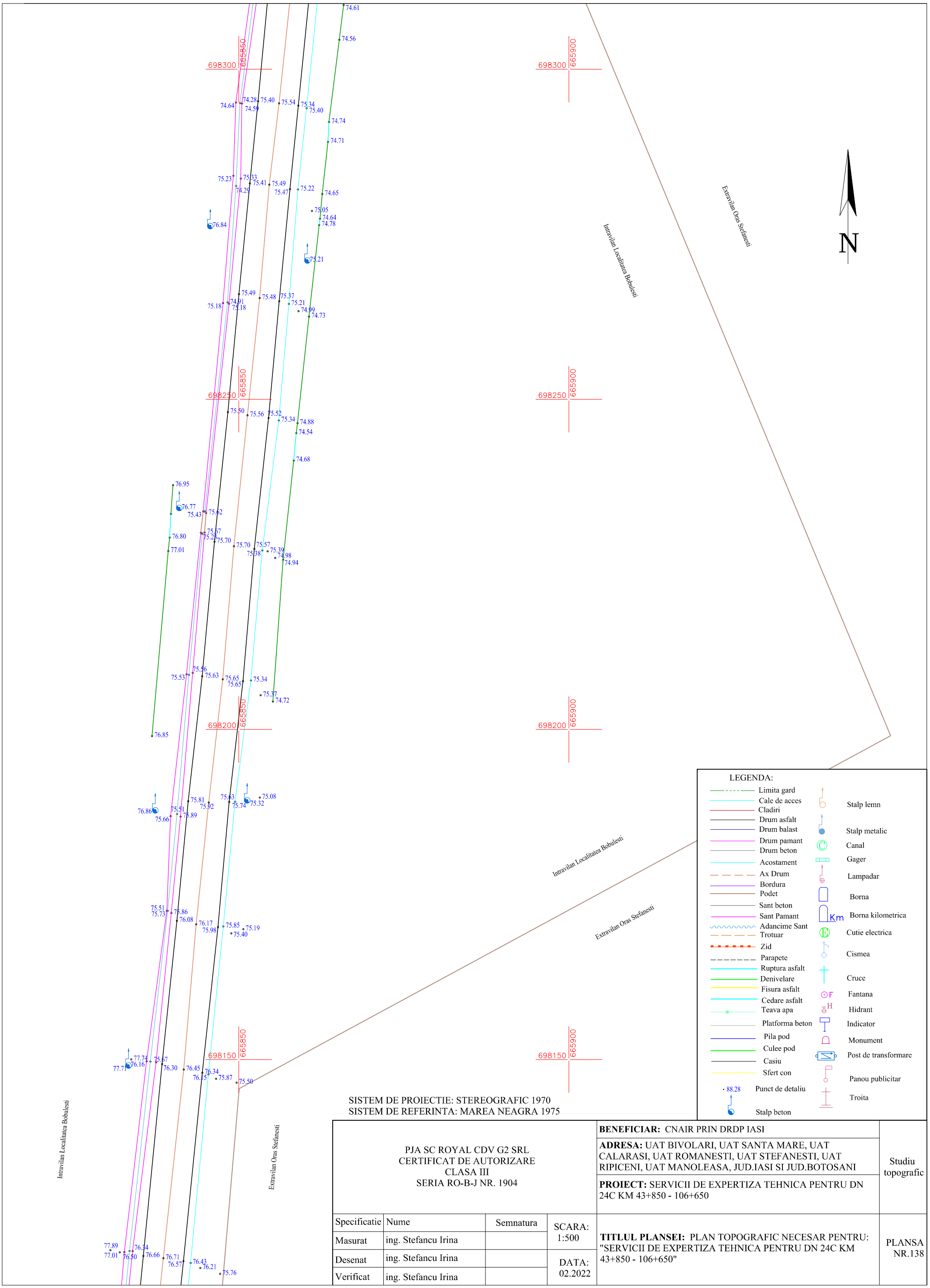
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.137



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.138

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.139

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Intravilan Localitatea Bobulesti

Extravilan Oras Stefanesti

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN **DRDP IASI**

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANEST**I, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI**

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.140

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

698650 665800

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698550 665850

Intravilan Localitatea Bobulesti

Extravilan Oras Stefanesti

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.141
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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698850 665700
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698750 665800

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.142
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

699050 665650
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698900 665750

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.143

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Intravilan Localitatea Badiuti
Extravilan Oras Stefanesti
Extravilan Oras Stefanesti
Extravilan Oras Stefanesti
Intravilan Localitatea Bobulesti
Intravilan Localitatea Bobulesti
Colmatat

699250 665600
699200 665600
699200 665650
699150 665600
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699150 665700
699100 665600
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699100 665700

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.144
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.145
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.146
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

699800 665400
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699750 665400
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699700 665400
699700 665450

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.147

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

700050 665300
700000 665300
700000 665350
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699900 665300
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699900 665400

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"
Masurat	ing. Stefancu Irina			
Desenat	ing. Stefancu Irina		DATA: 02.2022	
Verificat	ing. Stefancu Irina			

Studiu topografic

PLANSA NR.148

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

700250 665250
700200 665300
700150 665250
700150 665300
700150 665350
700100 665250
700100 665300
700100 665350

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

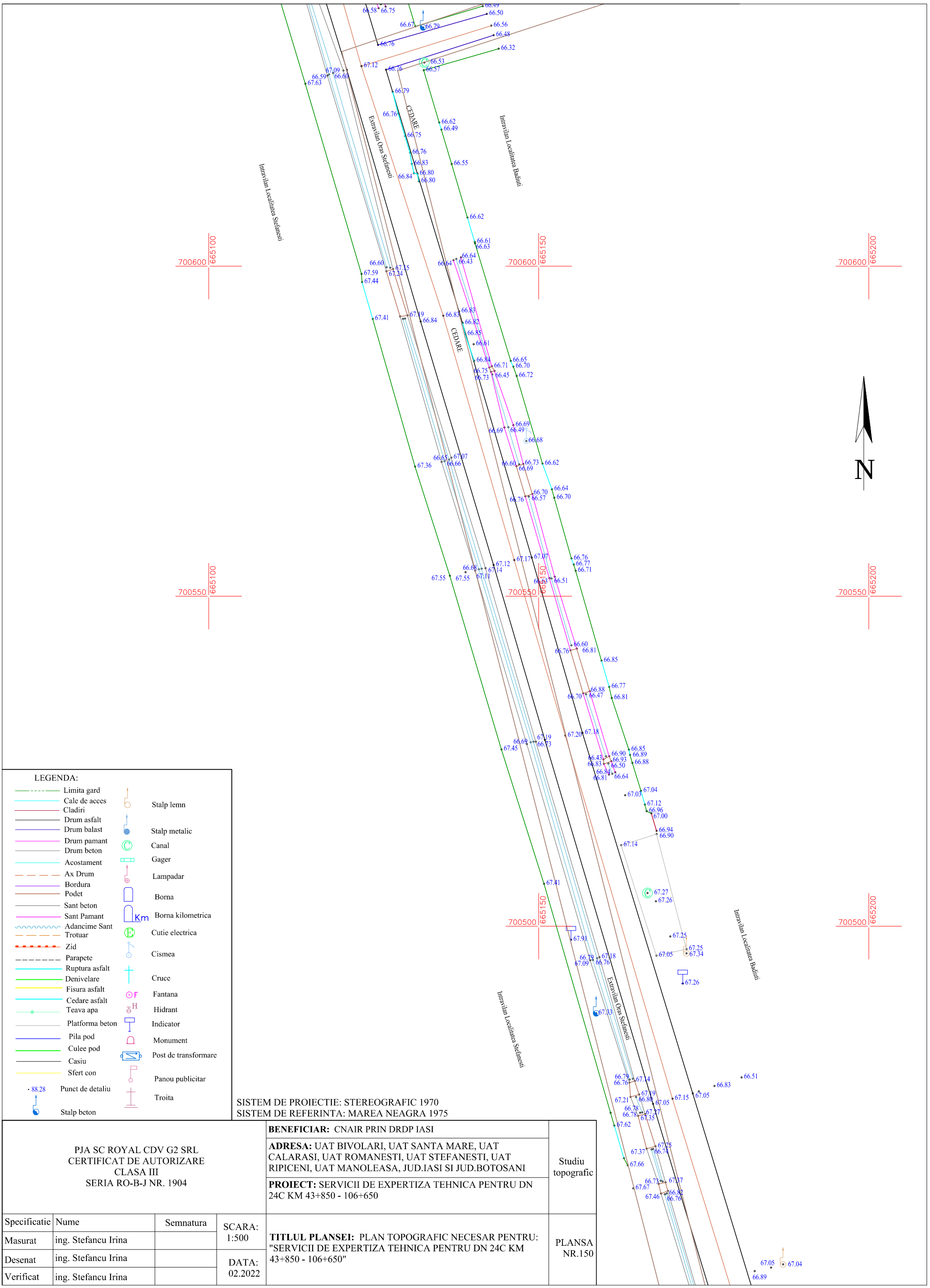
TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.149

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Intravilan Localitatea Stefanesti
Extravilan Oras Stefanesti
Intravilan Localitatea Badiuti



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.150

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.151

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

700800 665050
700750 665050
700750 665100
700700 665050
700700 665100
700700 665150
700650 665050
700650 665100
700650 665150

Intravilan Localitatea Stefanesti
Extravilan Oras Stefanesti
Intravilan Localitatea Badiuti

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

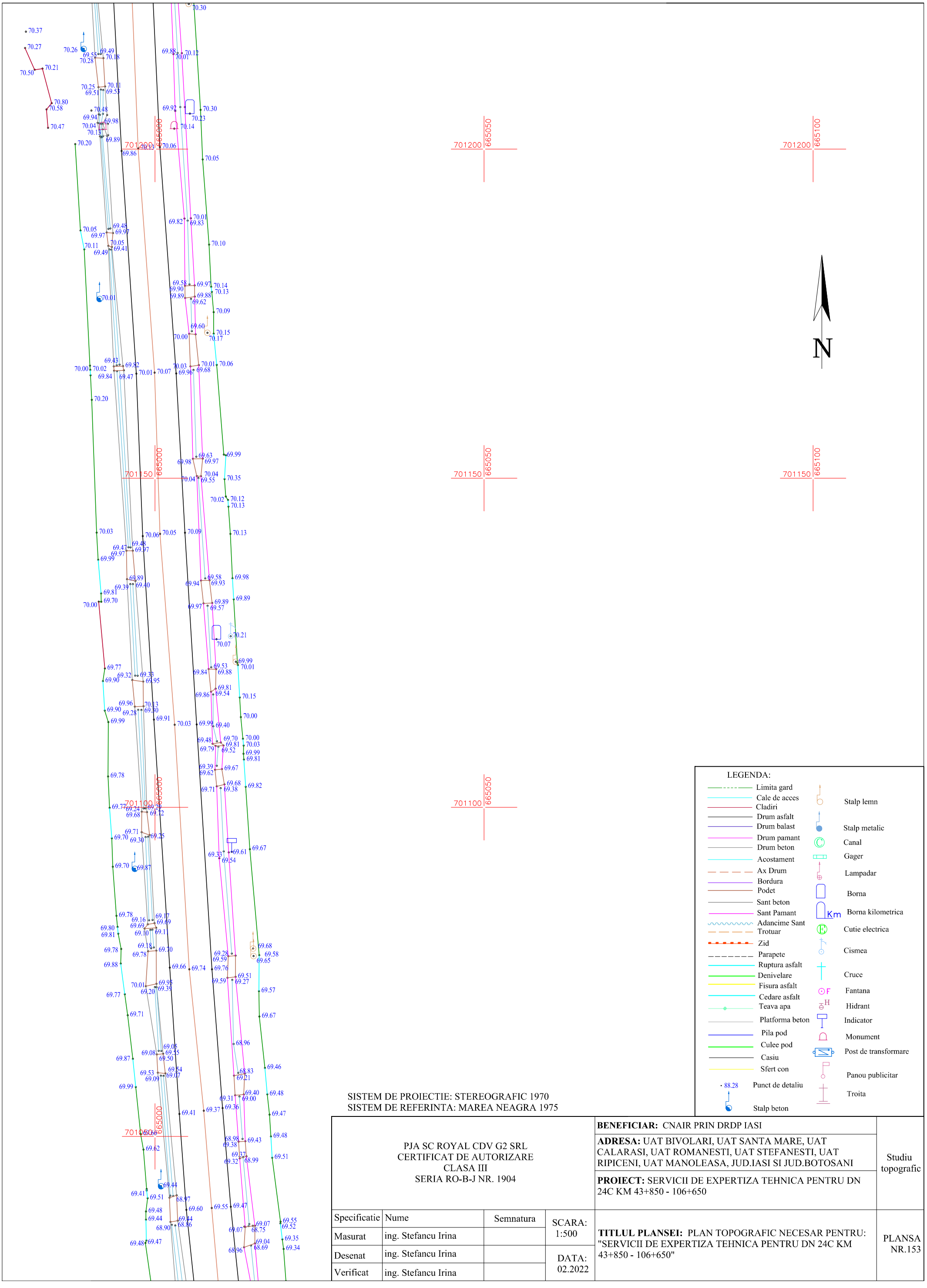
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.152
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

701000 665000
700950 665000
700950 665050
700900 665000
700900 665050
700900 665100
700850 665000
700850 665050
700850 665100



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

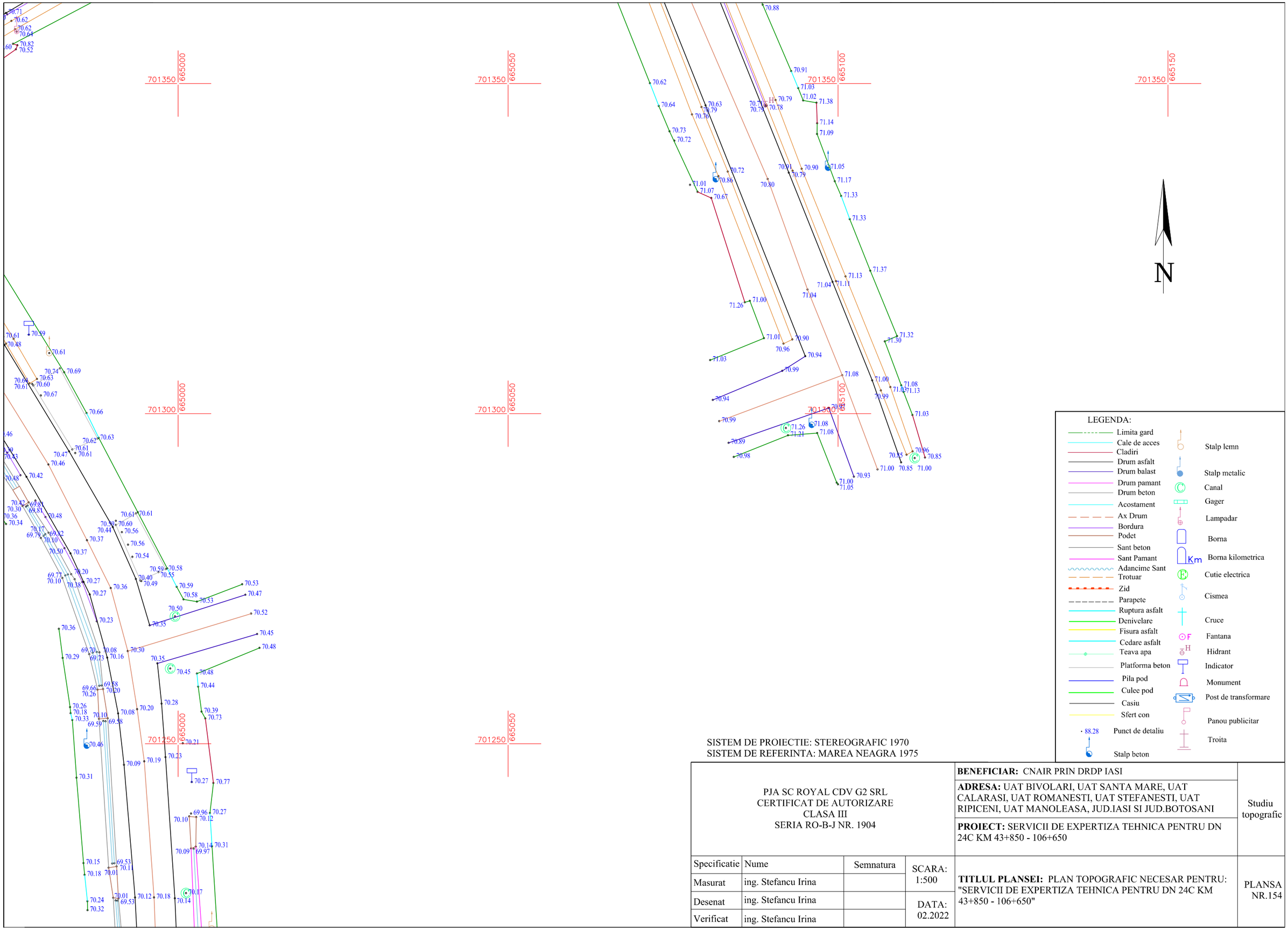
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.153



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

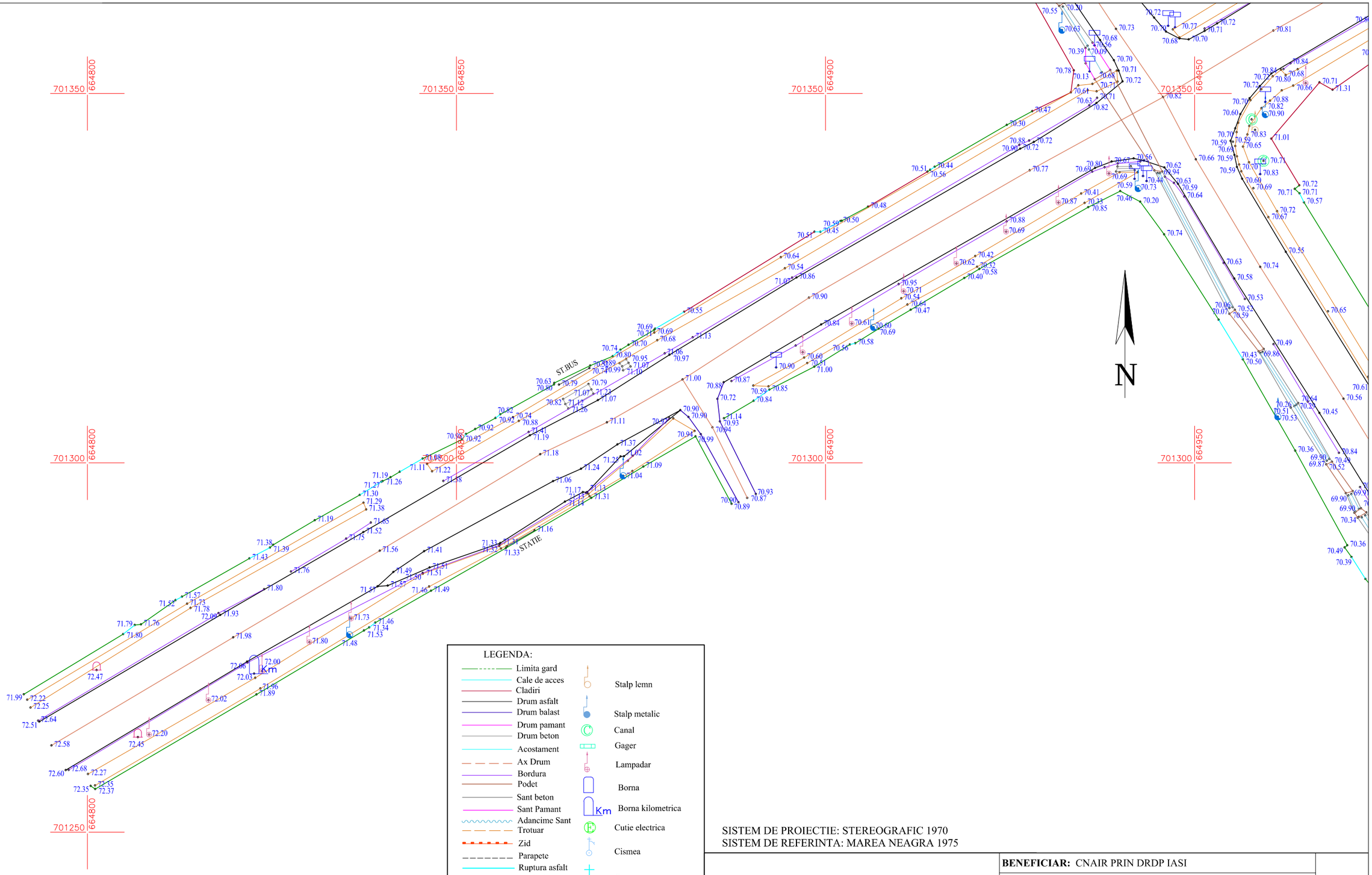
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.154



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.155

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.156
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

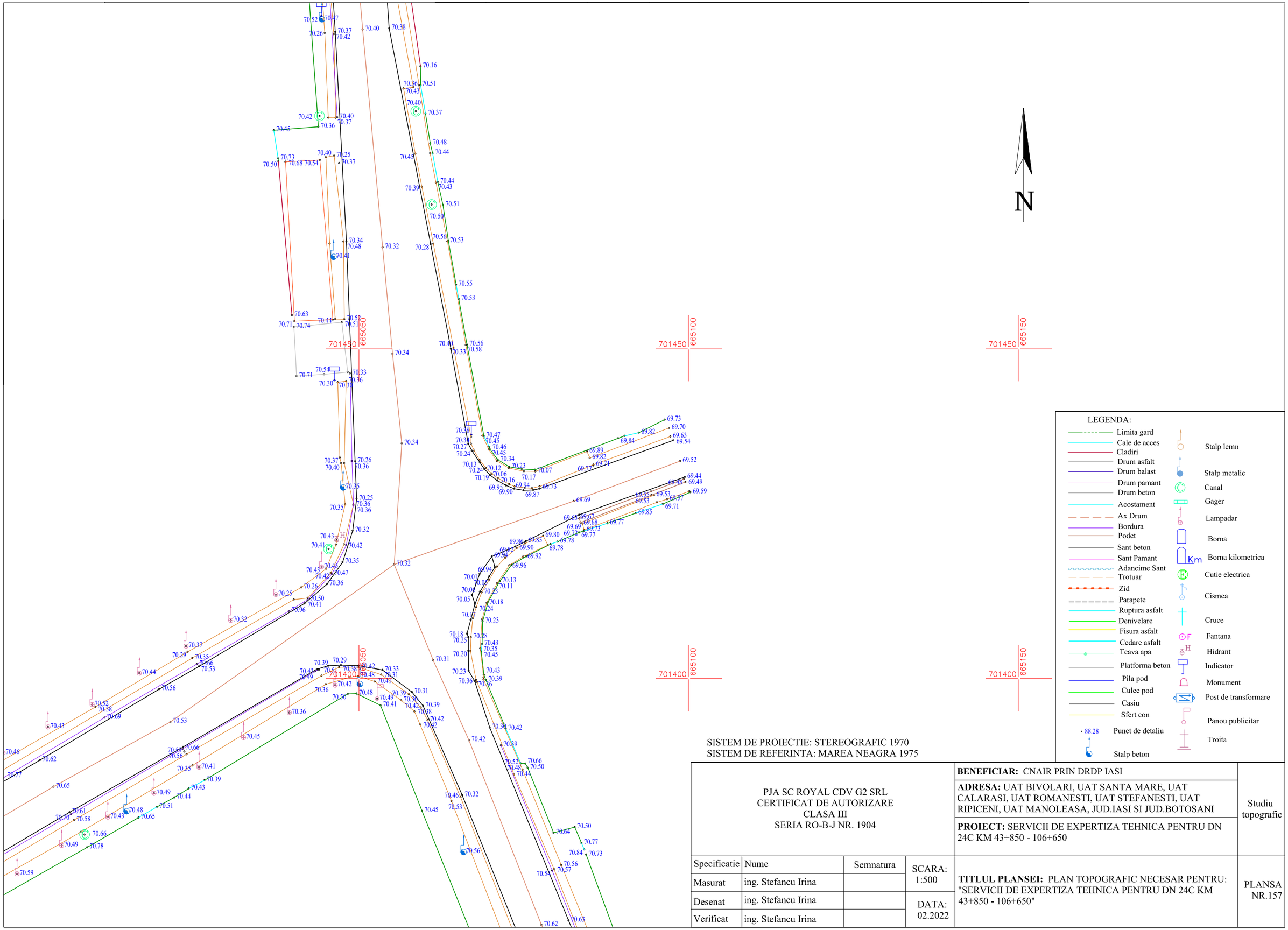
- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

701450 664850

701400 664900

701400 664950

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

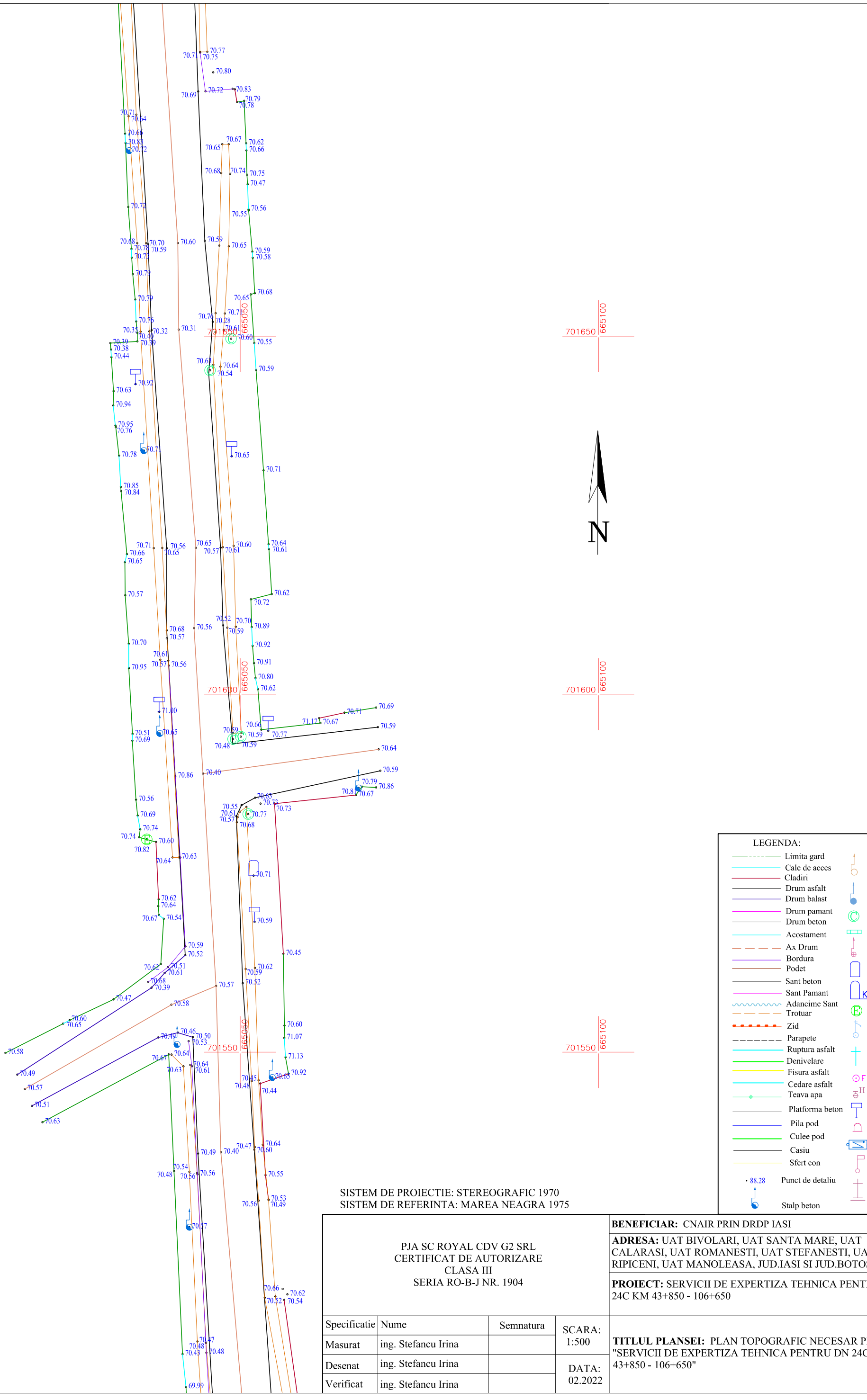
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.157



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

Studiu topografic

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.158

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

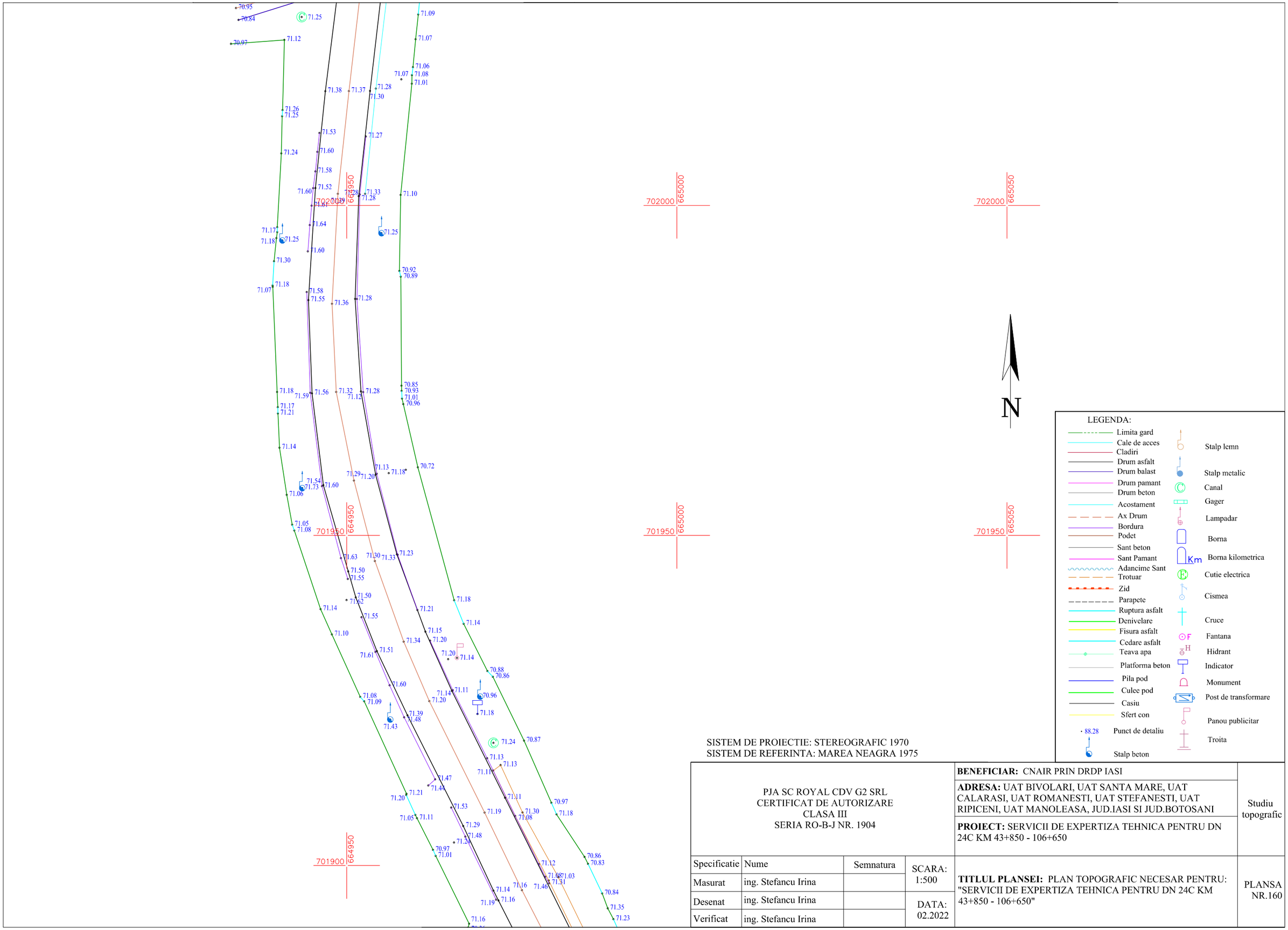
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.159
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

701850 665000
701850 665050
701800 665000
701800 665050
701750 665000
701750 665050



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

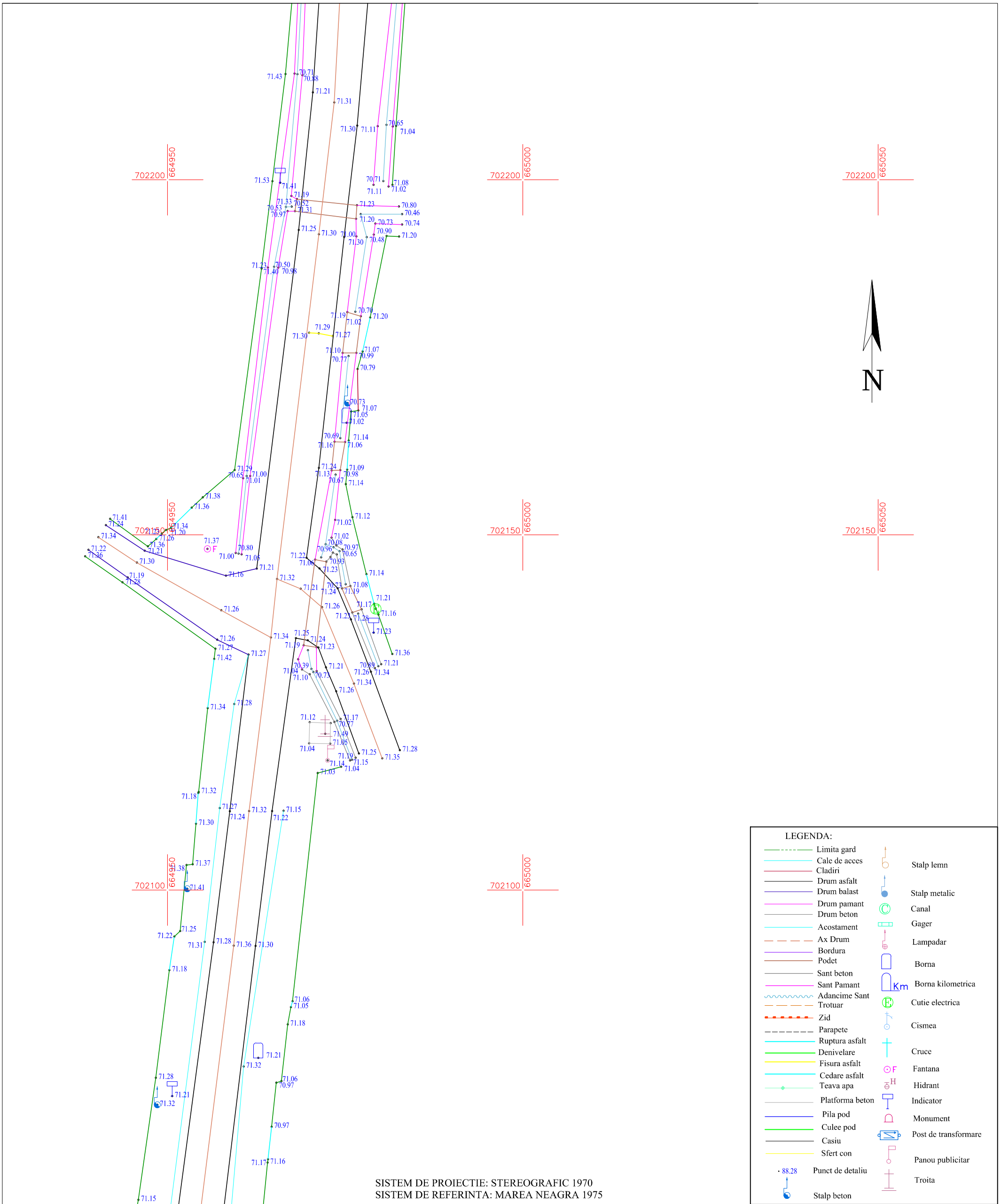
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.160



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.161

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

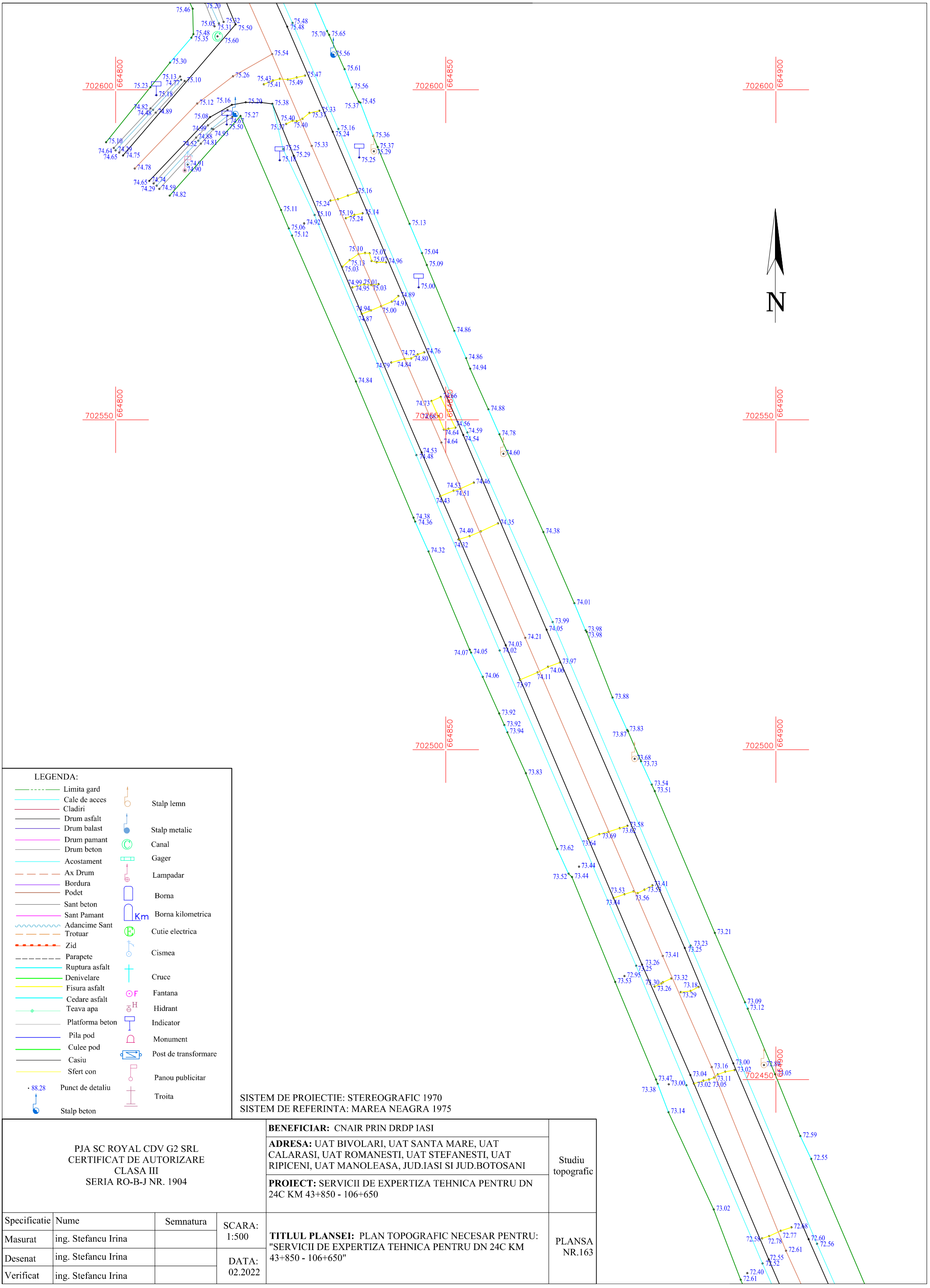
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.162
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

702400 664900
702350 664900
702350 664950
702300 664900
702300 664950
702300 665000
702250 664900
702250 664950
702250 665000



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.163

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.164
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

Extravilan Oras Stefanesti

Intravilan Localitatea Stefanesti

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.165
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Oras Stefanesti

Intravilan Localitatea Stefanesti

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.166
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

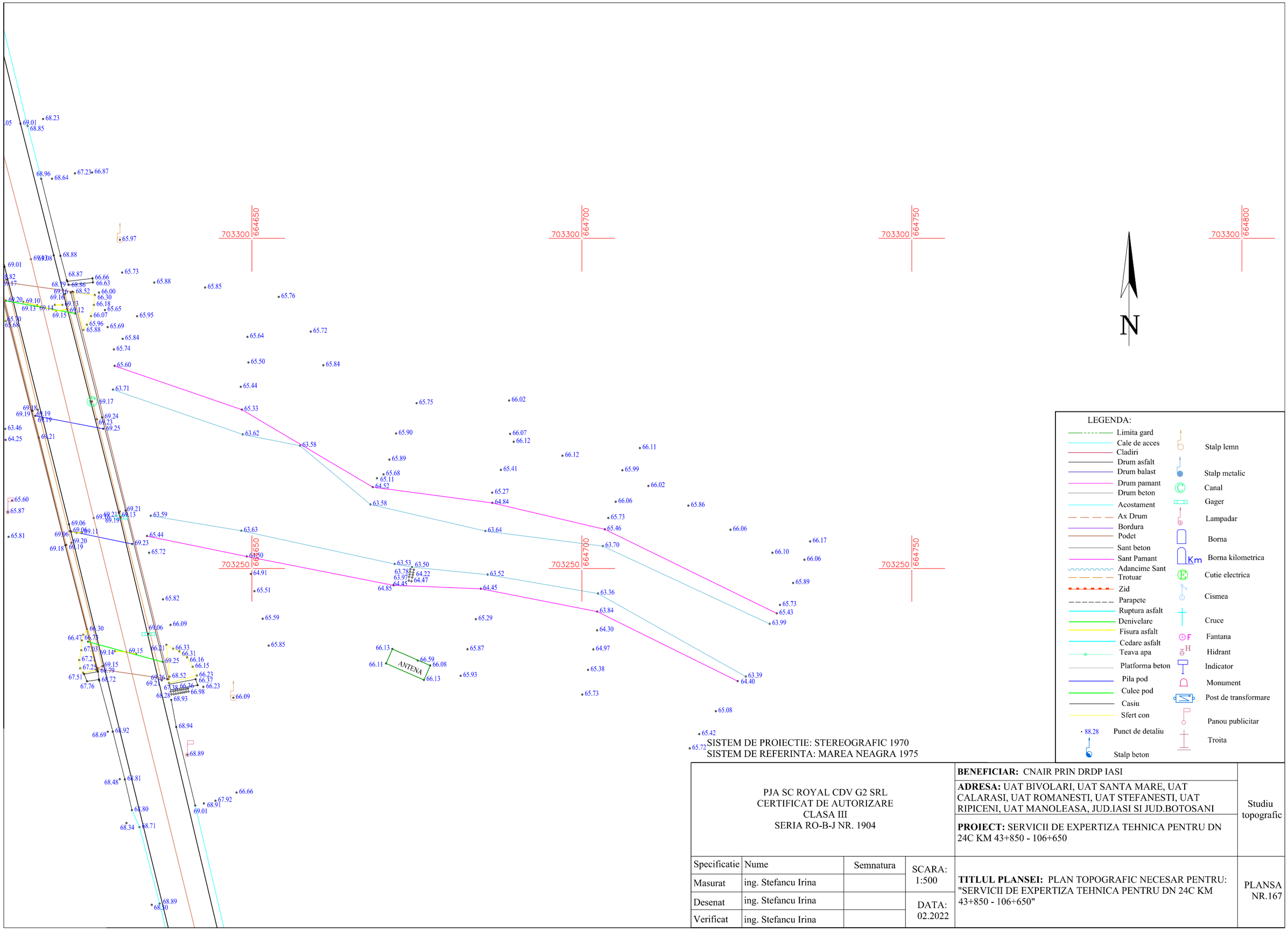
LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

703150 664650
703150 664700
703100 664650
703100 664700
703100 664750
703050 664650
703050 664700
703050 664750

FISURA



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

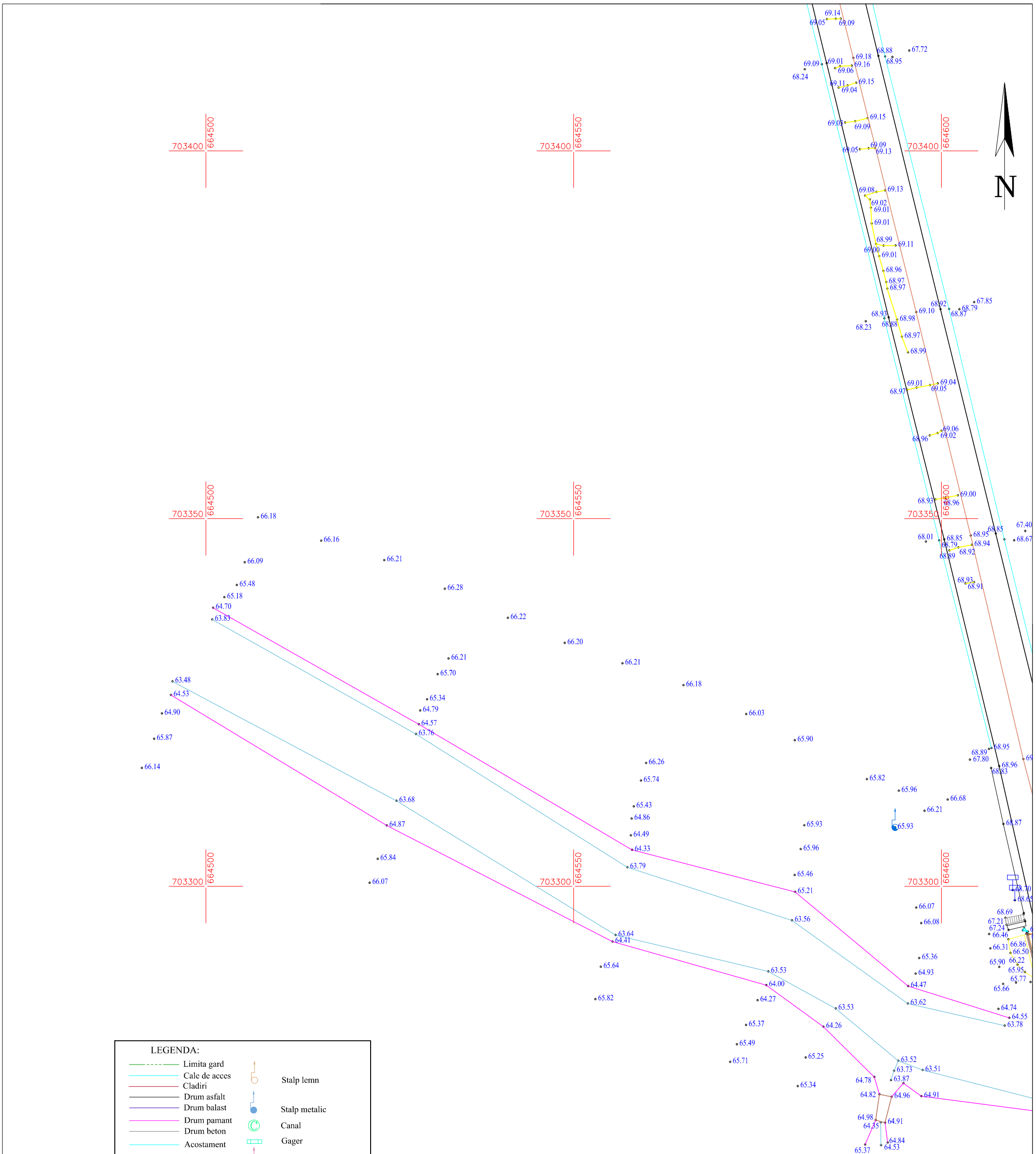
Studiu topografic

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.167



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.168

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.169
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

703600 664550
703550 664600
703500 664650
703450

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.170
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

703800 664500
703750 664500
703750 664550
703700 664500
703700 664550
703700 664600
703650 664500
703650 664550
703650 664600

FISURA
FISURA
FISURA

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.171
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

703950 664450
703950 664500
703900 664450
703900 664500
703900 664550
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

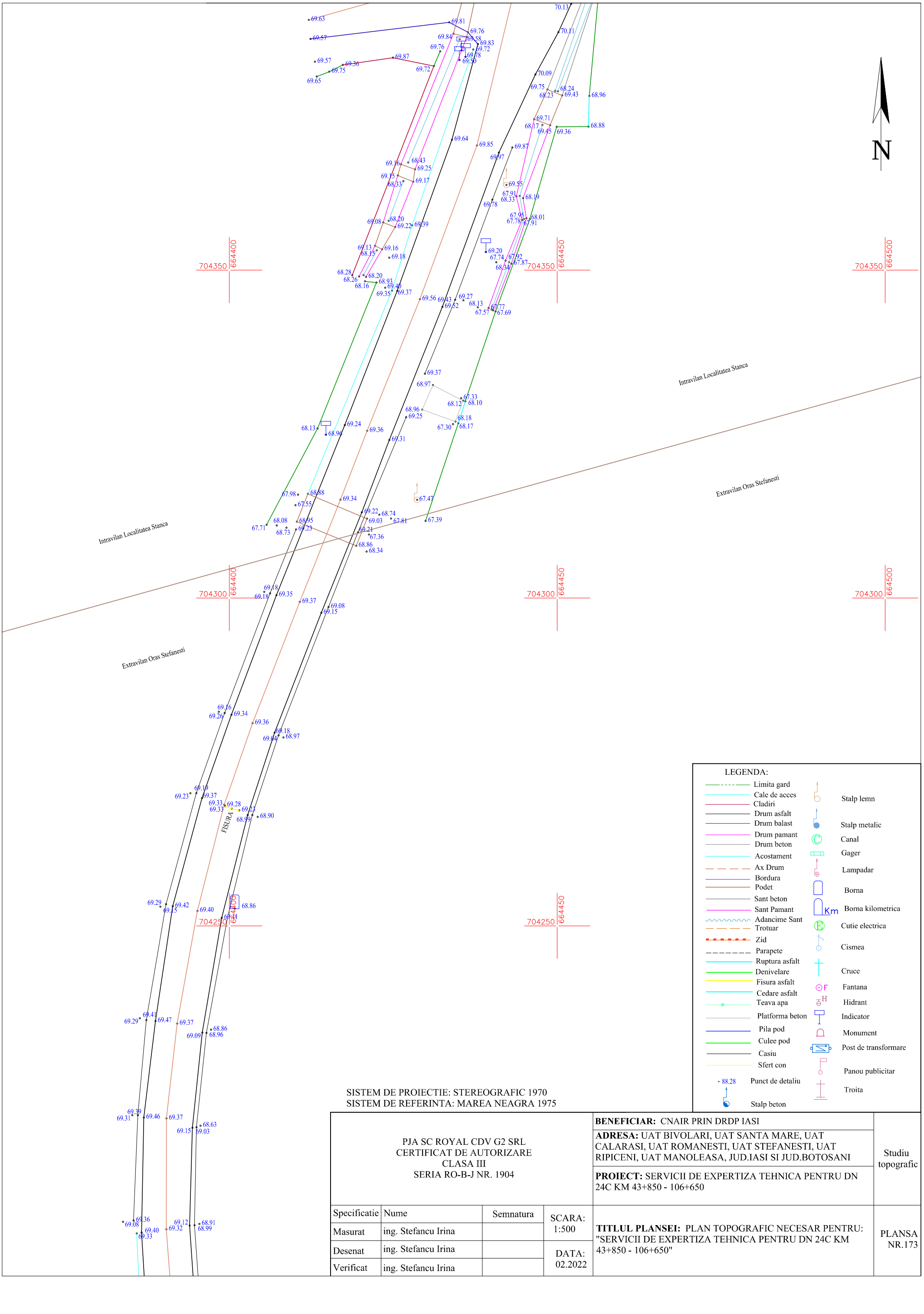
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.172
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

FISURA



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.173

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.174
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

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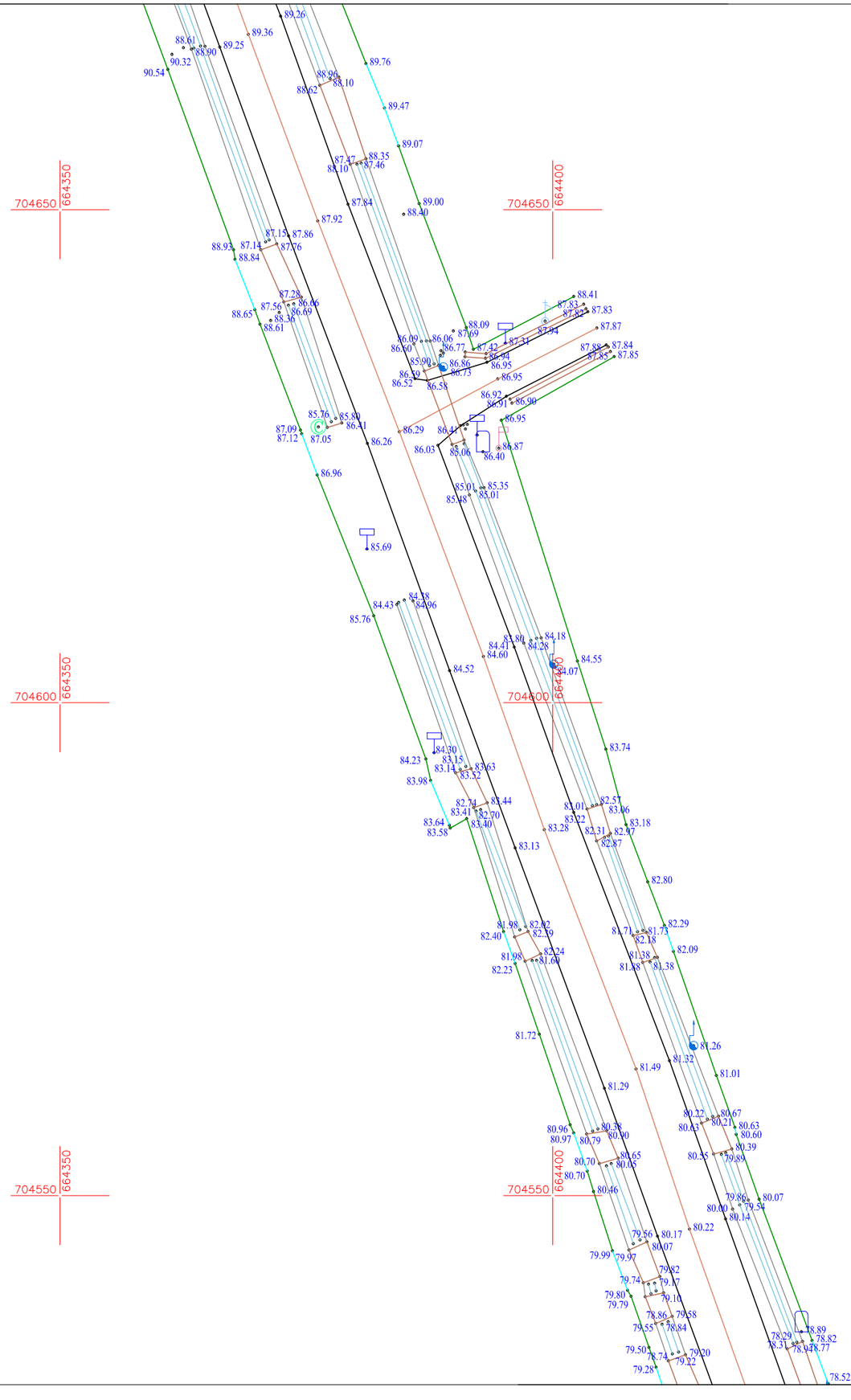
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STATIE_BUS

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.175

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

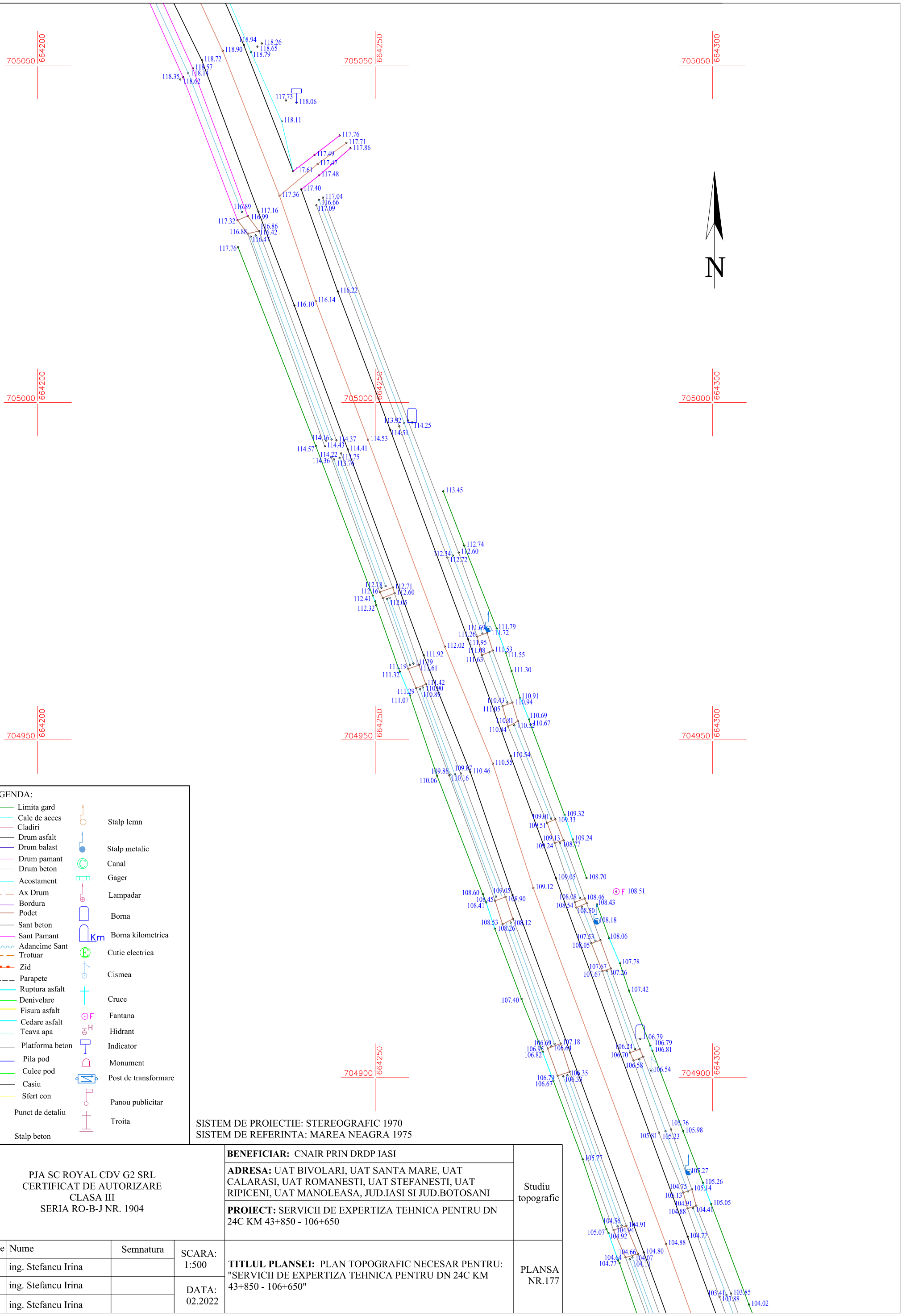
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.176
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

704850 664300
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704700 664300
704700 664350
704700 664400



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.177

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.178
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

705150 664150
705150 664200
705150 664250
705100 664150
705100 664200
705100 664250

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.179
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

705300 664050 | 705300 664100 | 705300 664150

705250 664050 | 705250 664100 | 705250 664150

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.180
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

705450 663950 — 705450 664000 — 705400 663950 — 705400 664000 — 705400 664050 — 705350 663950 — 705350 664000 — 705350 664050

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.181
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

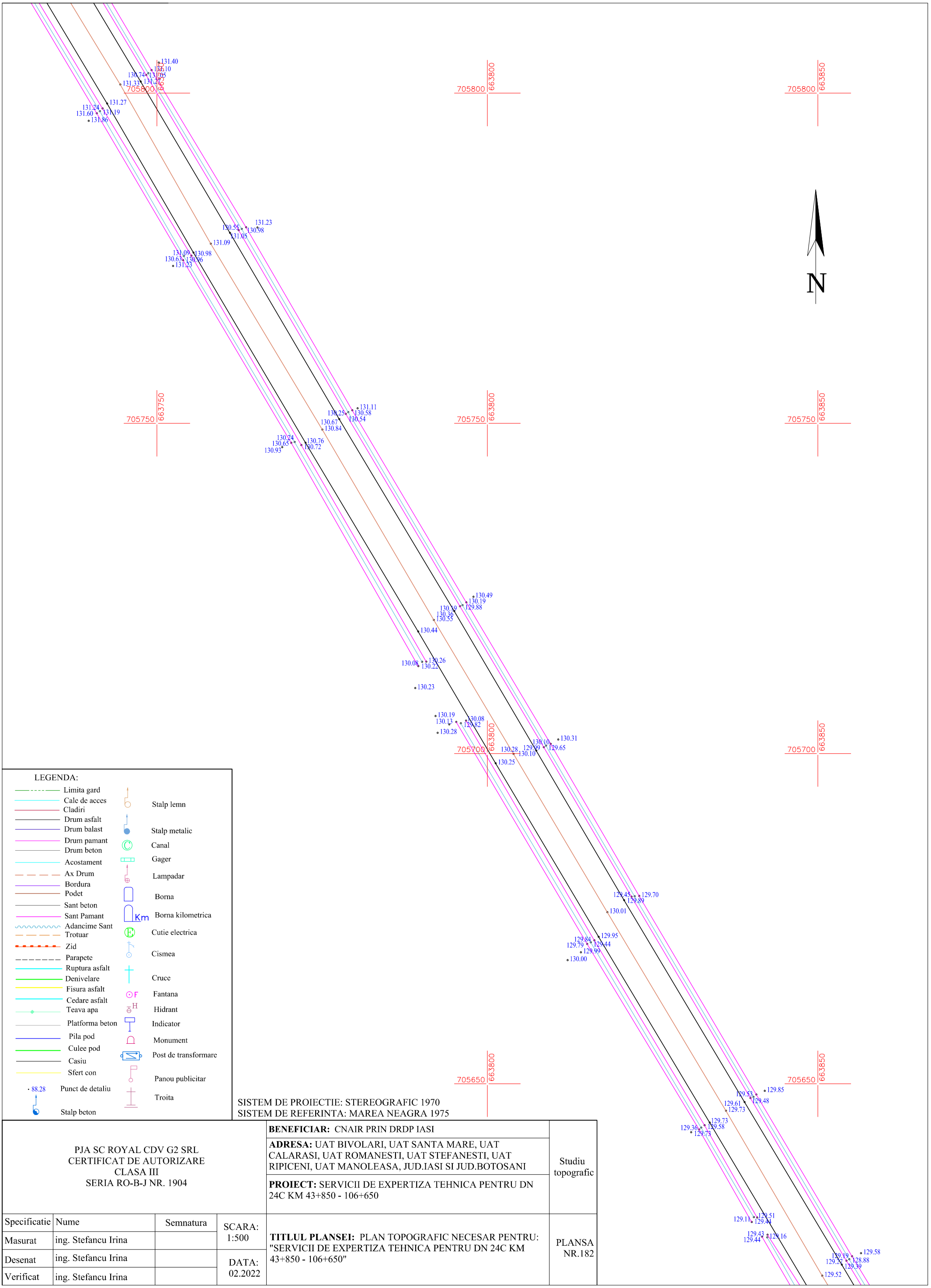
LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

705600 663850
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705550 663900
705550 663950
705500 663850
705500 663900
705500 663950

Extravilan Oras Stefanesti
Intravilan Localitatea Stanca



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

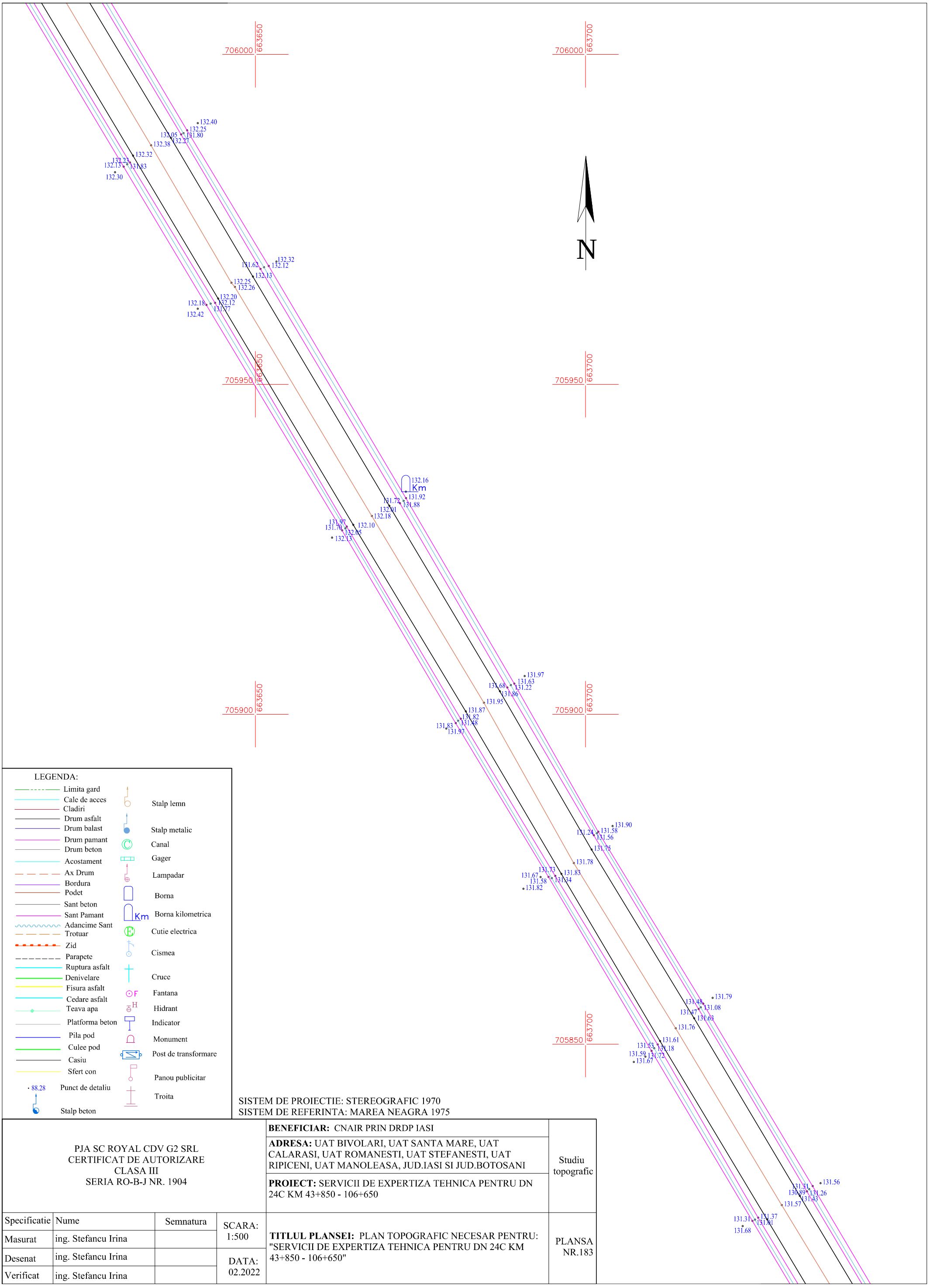
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.182



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

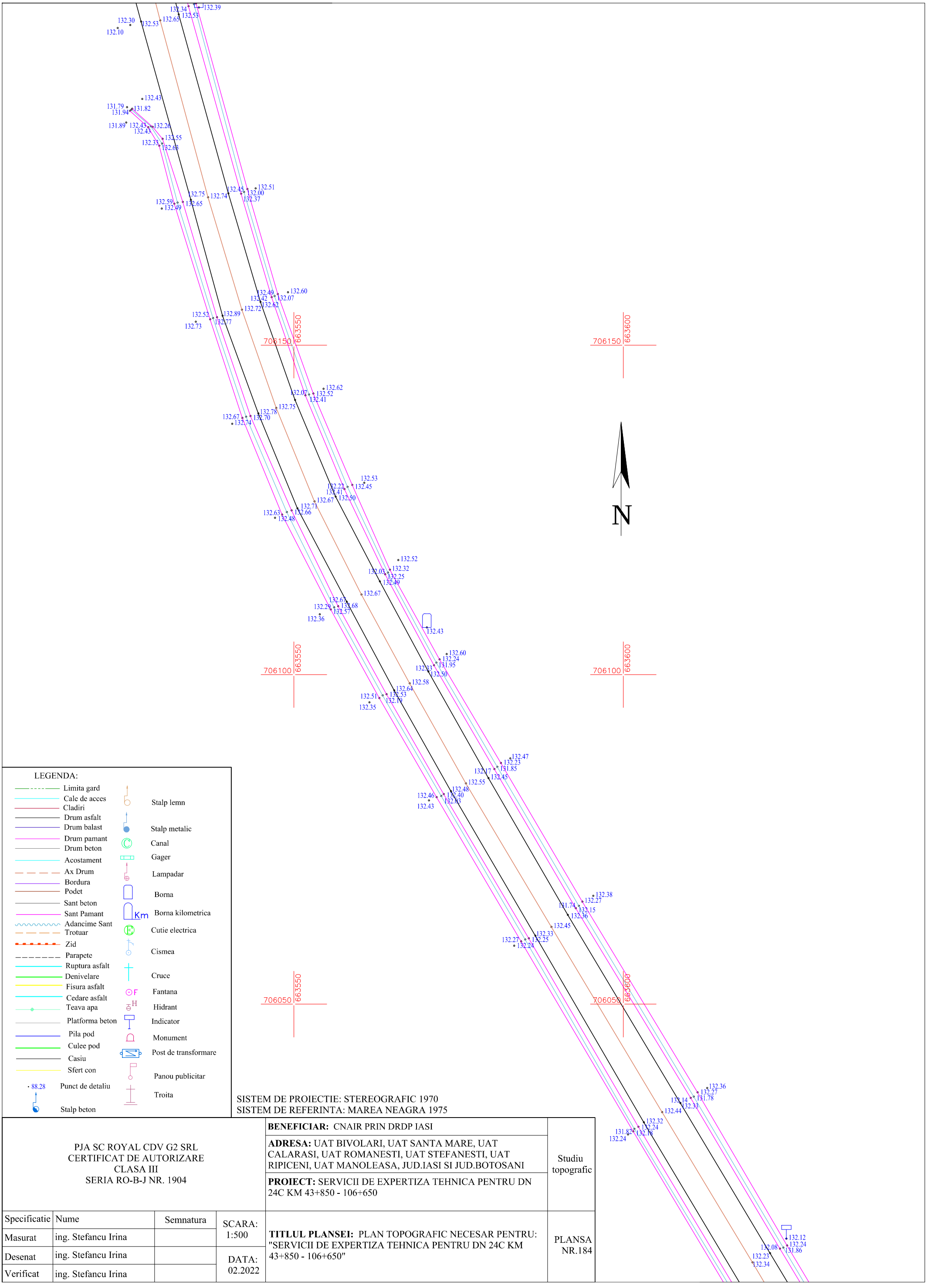
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.183



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

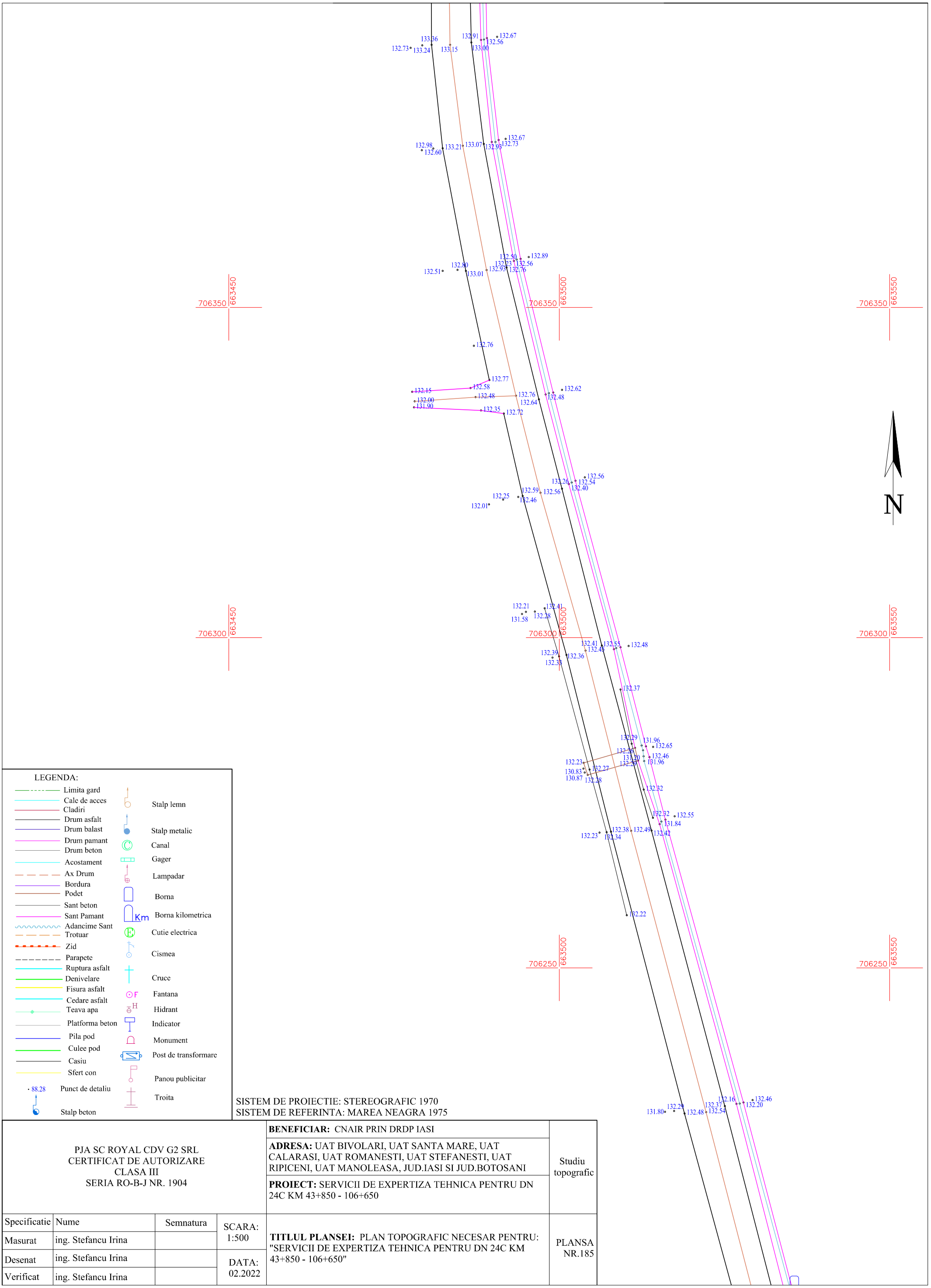
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.184



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

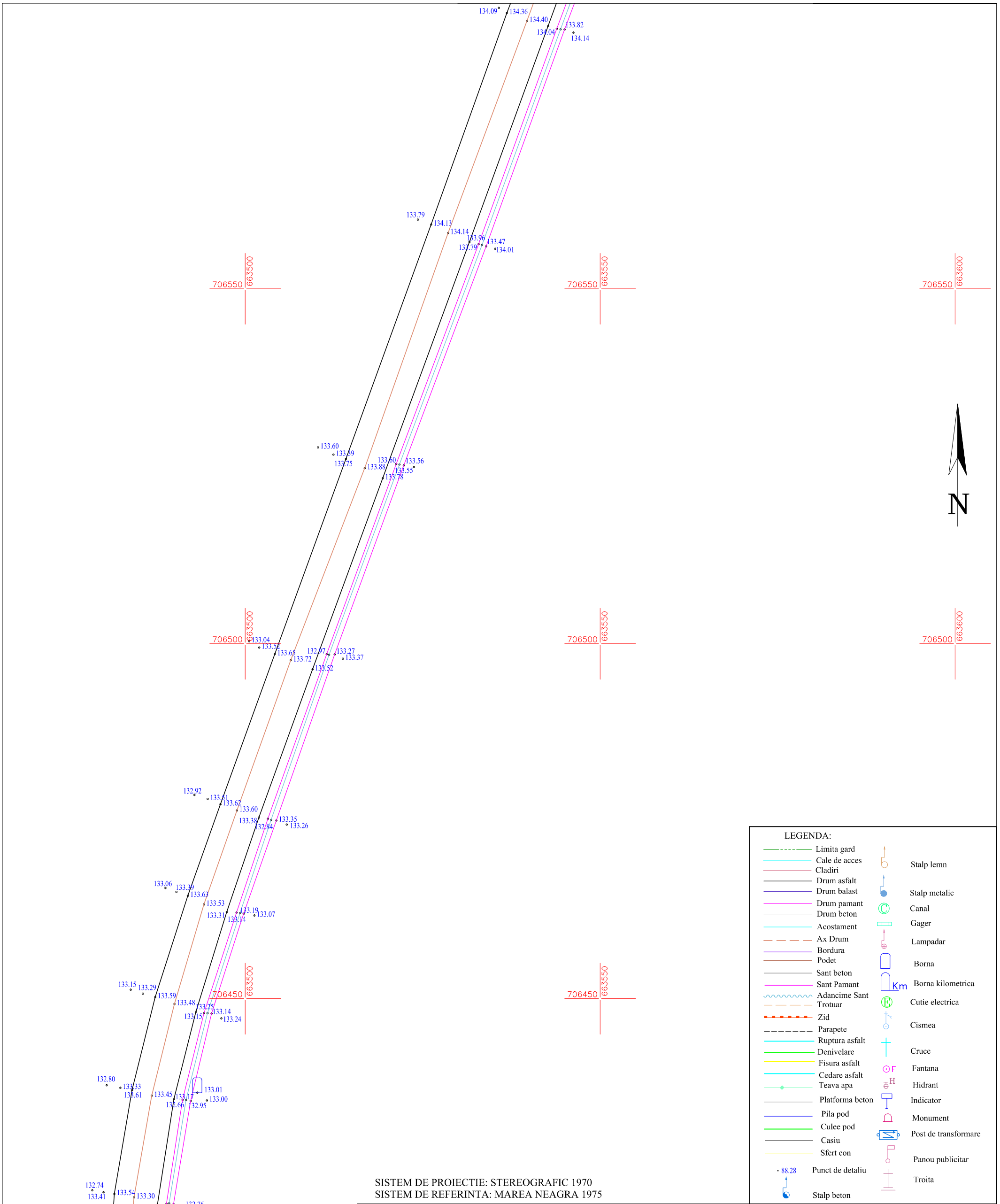
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.185



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

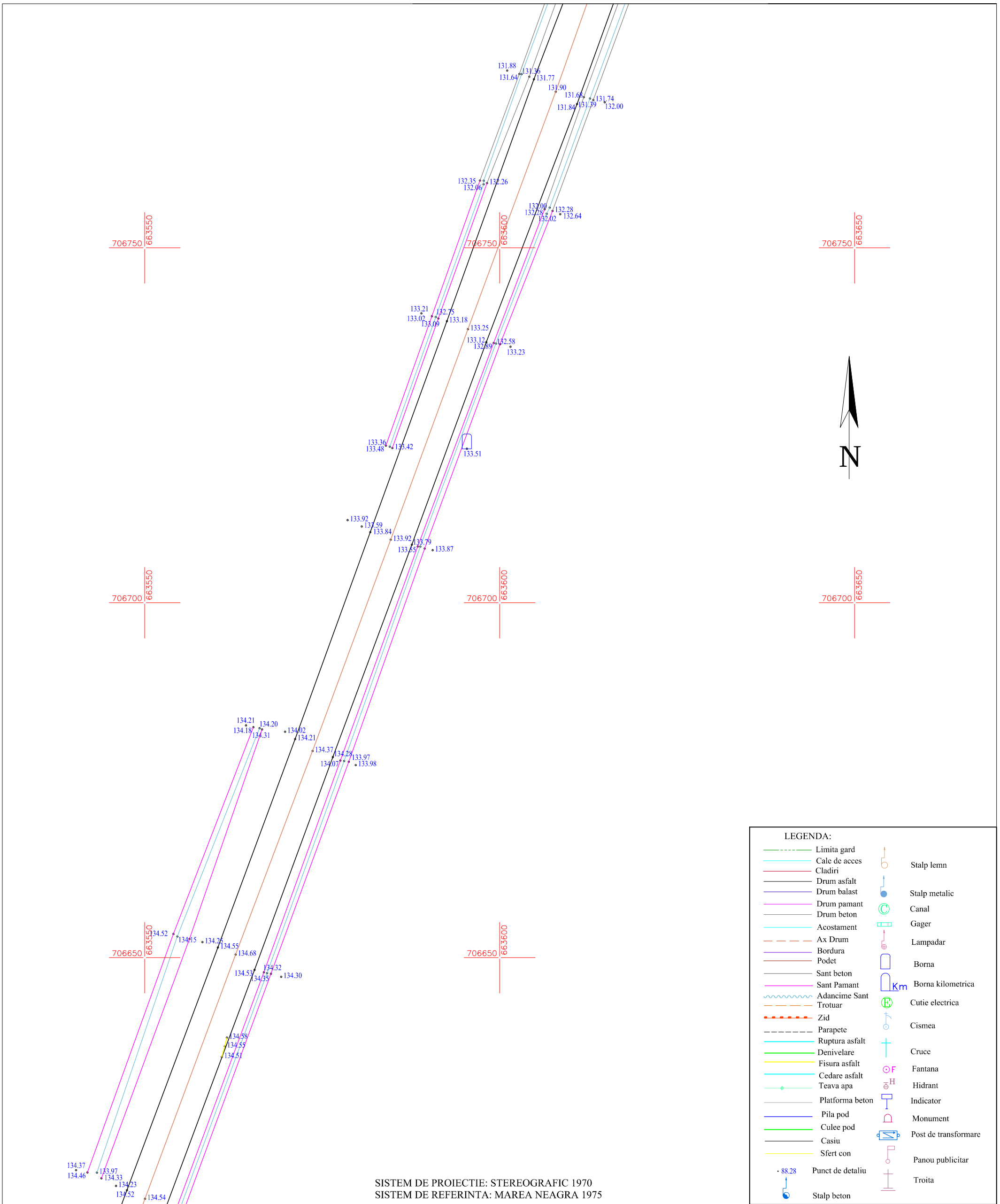
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.186



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

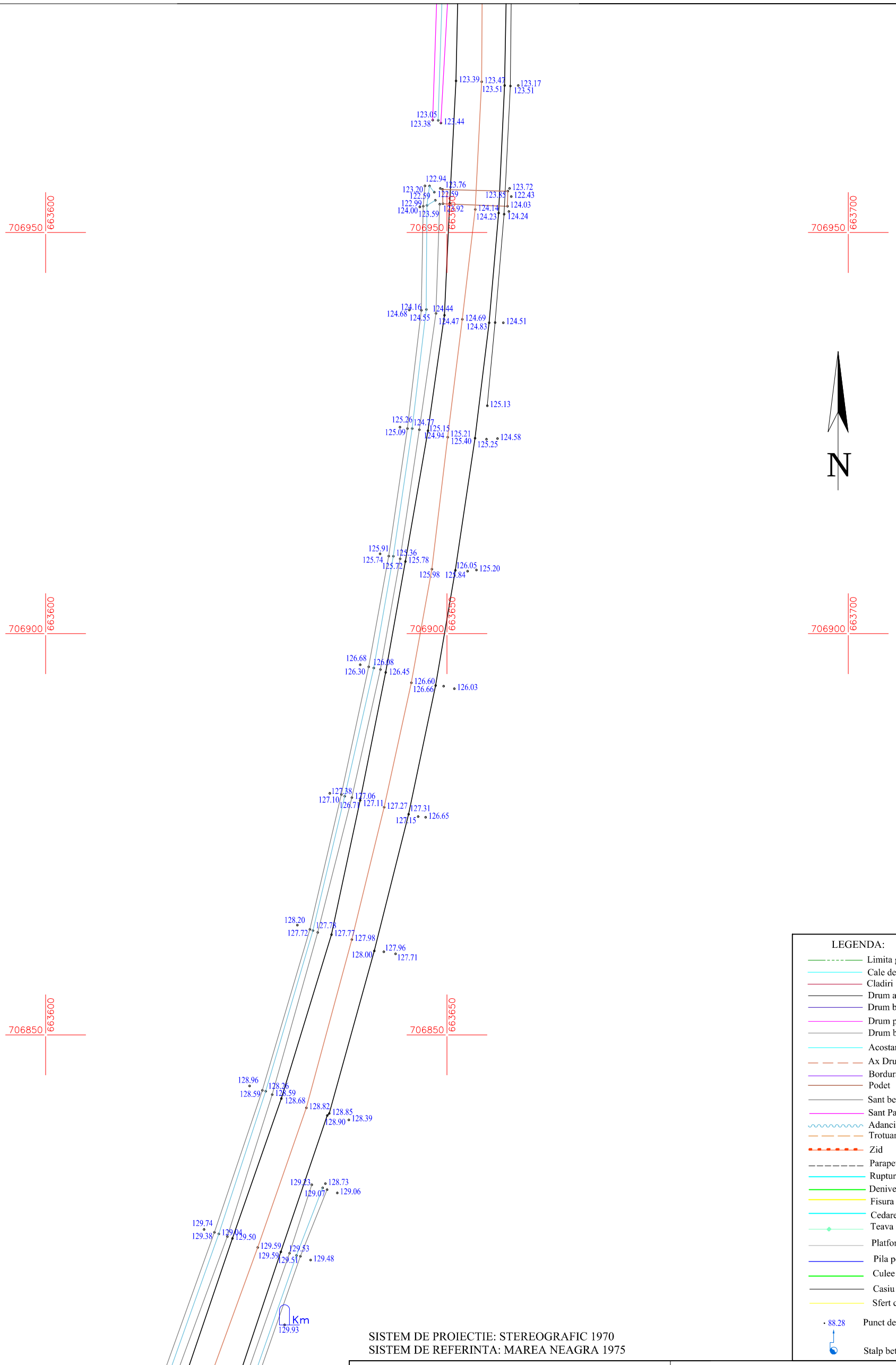
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.187



PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

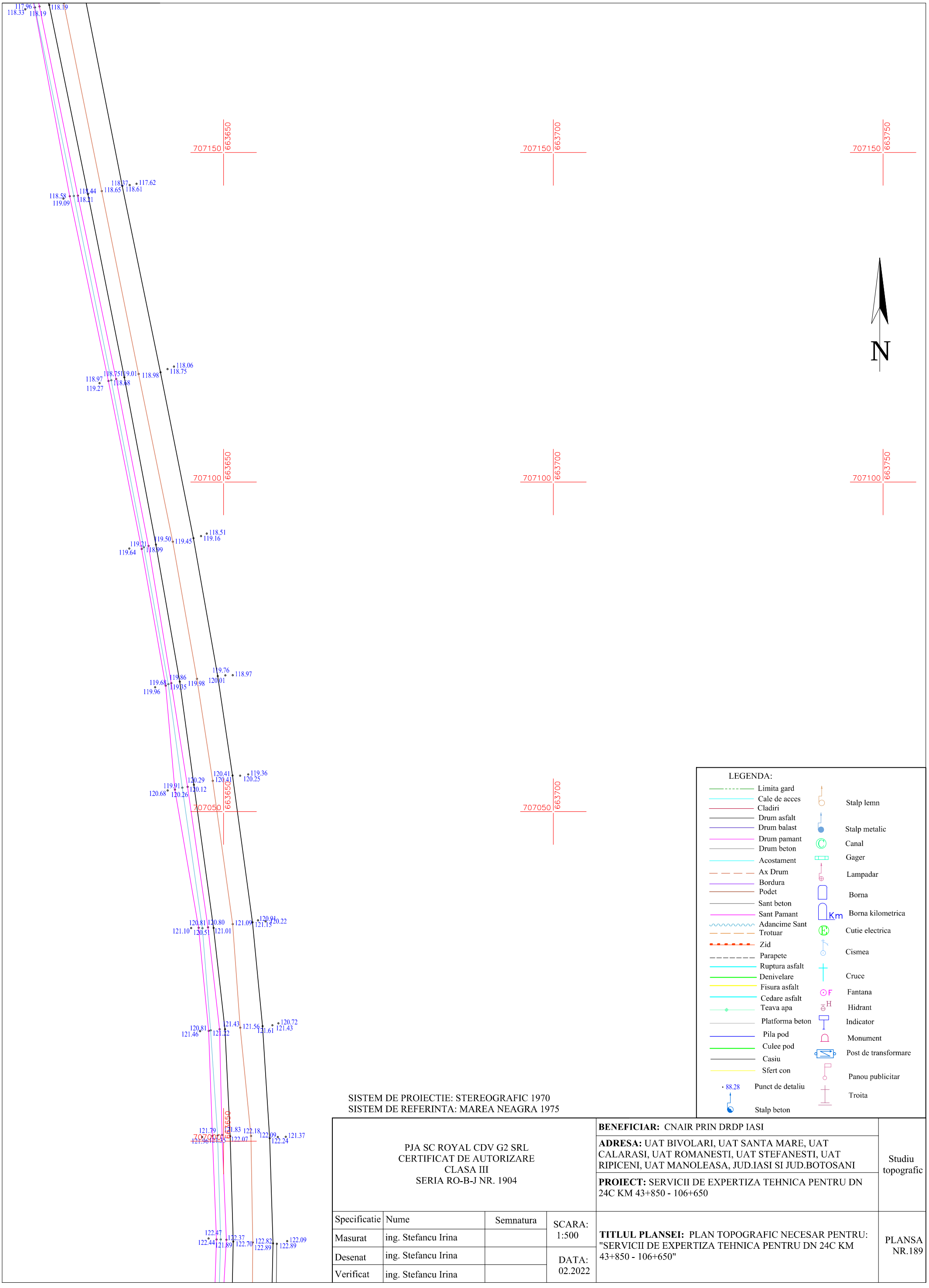
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.188



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

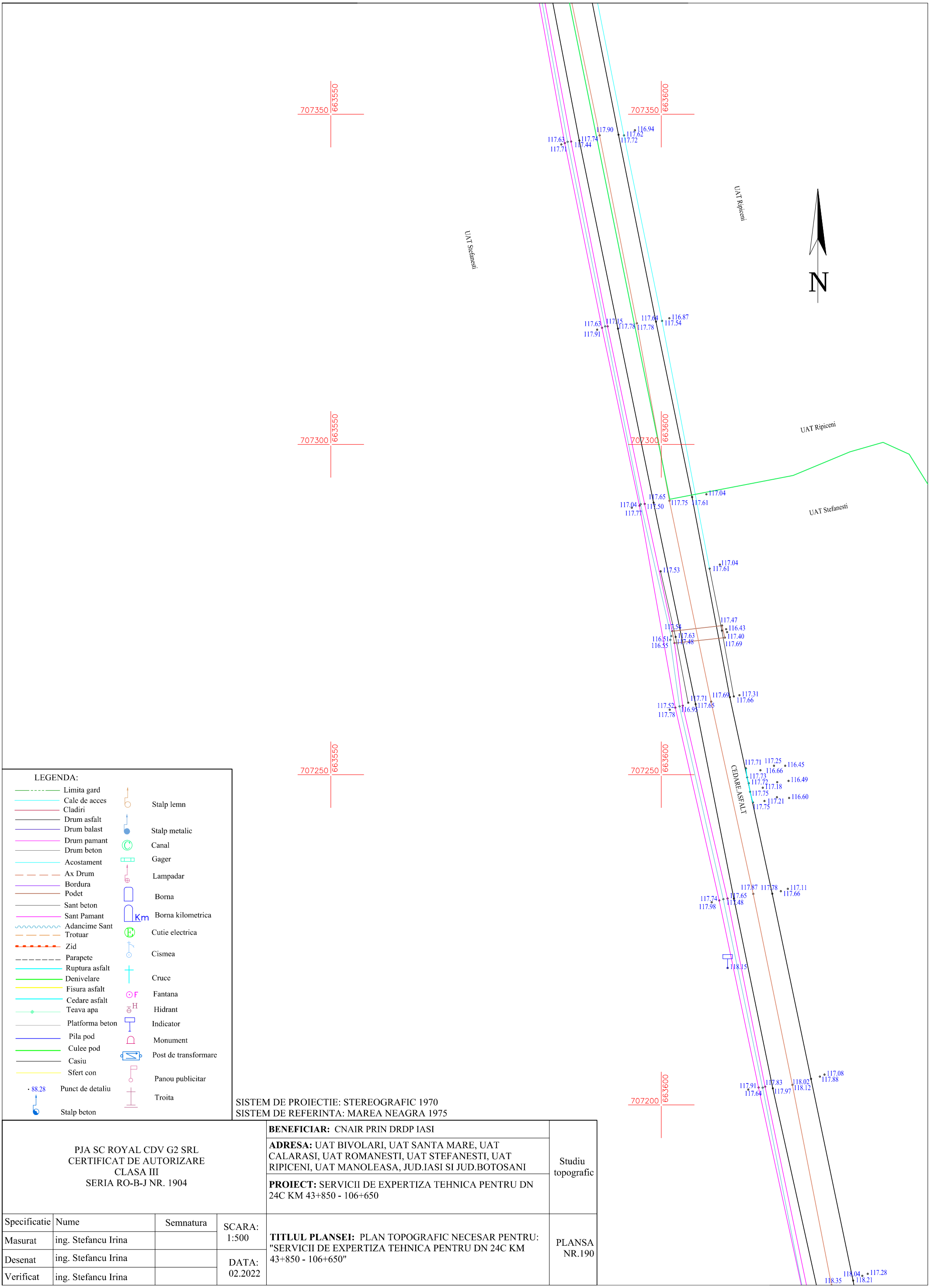
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.189



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

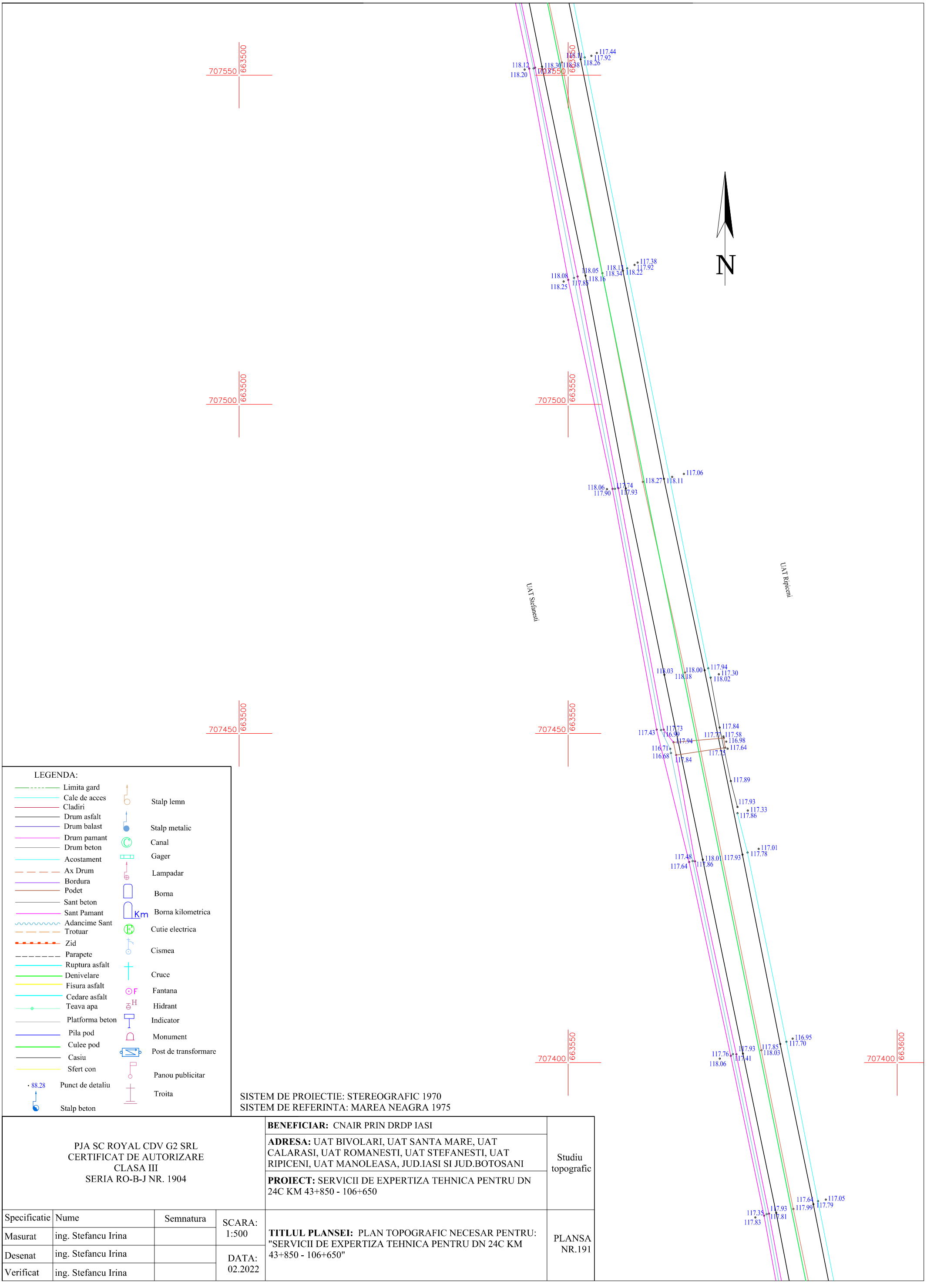
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.190



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

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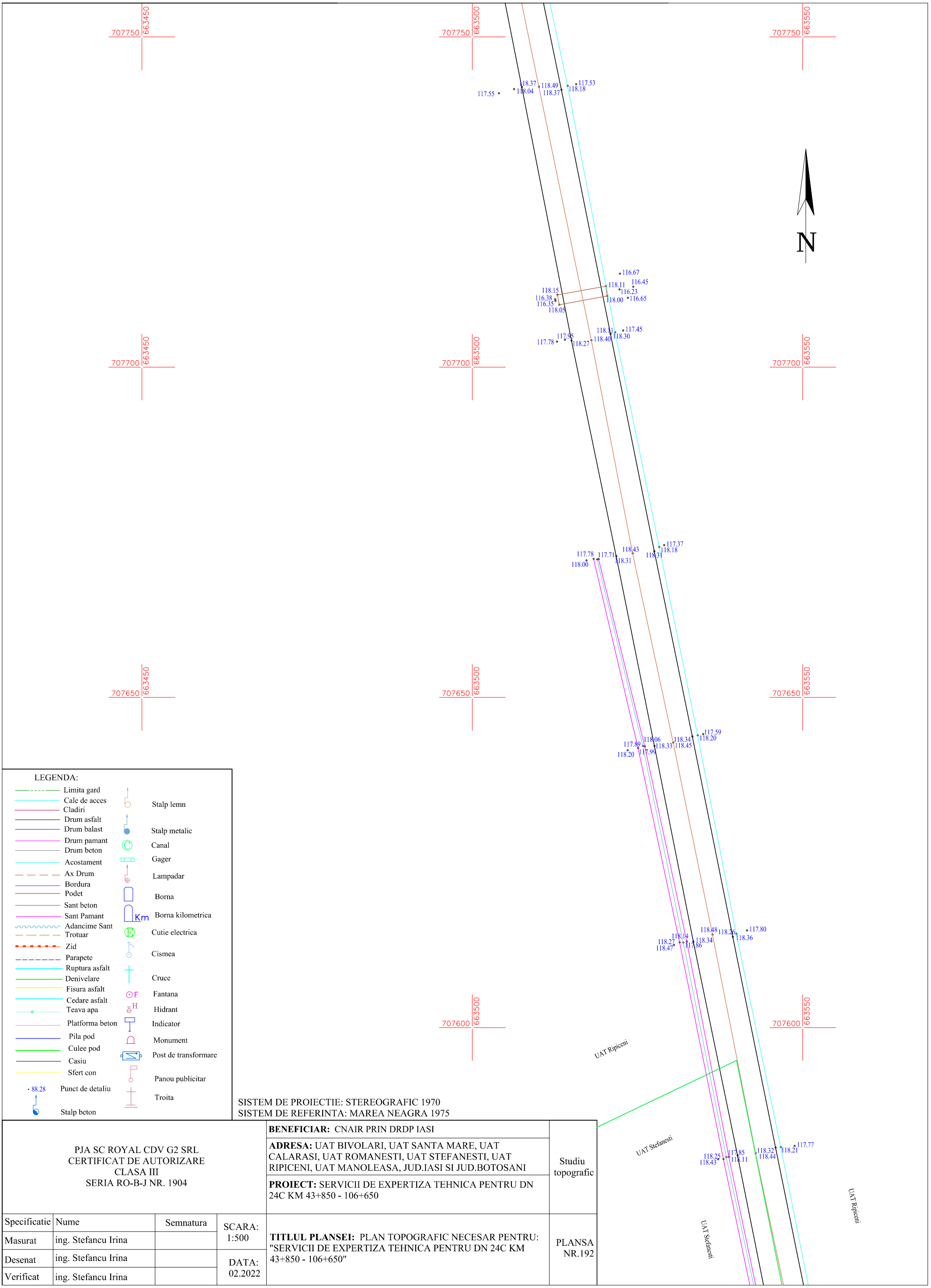
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.191



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

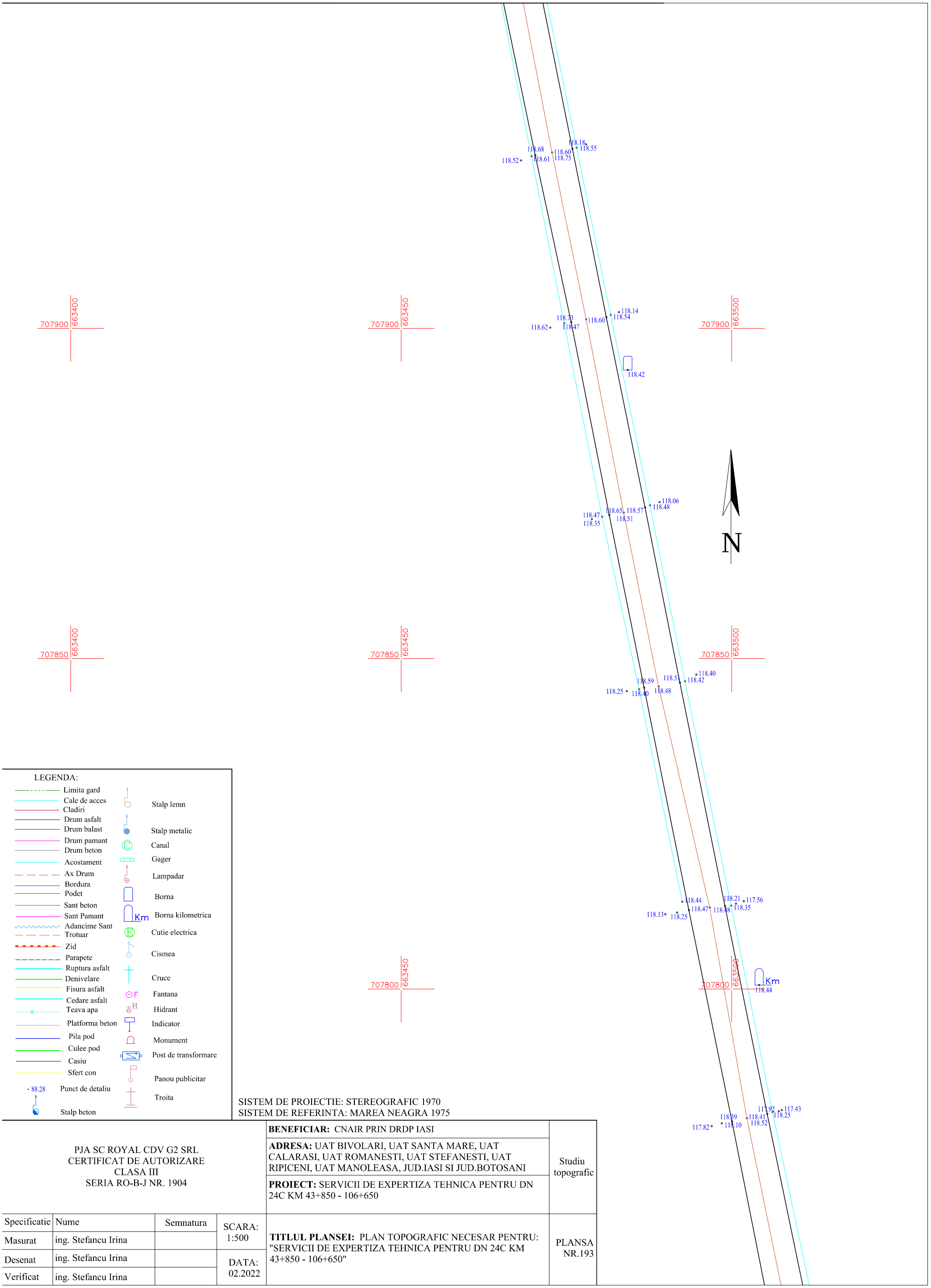
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.192



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

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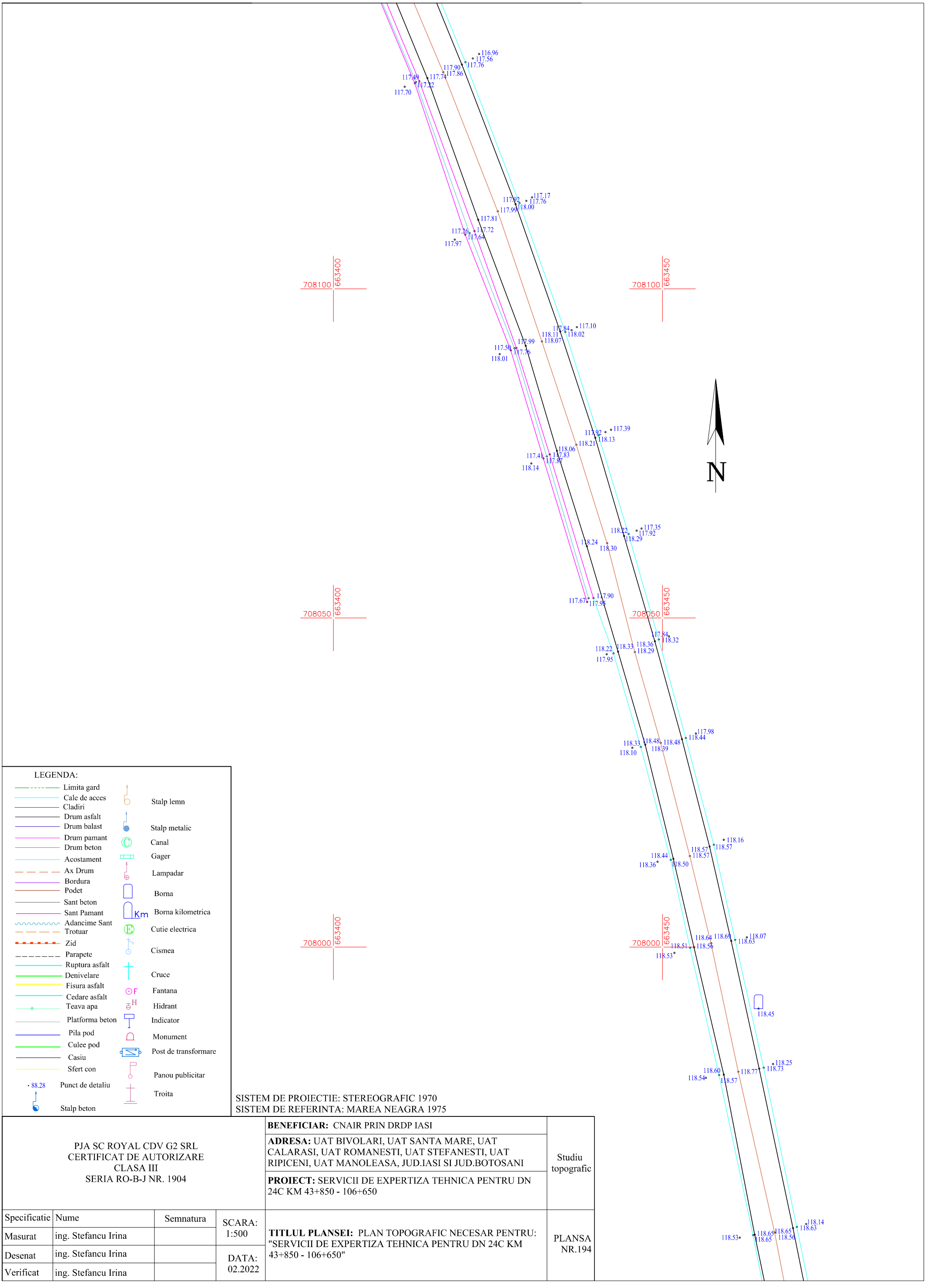
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.193



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
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- Cruce
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
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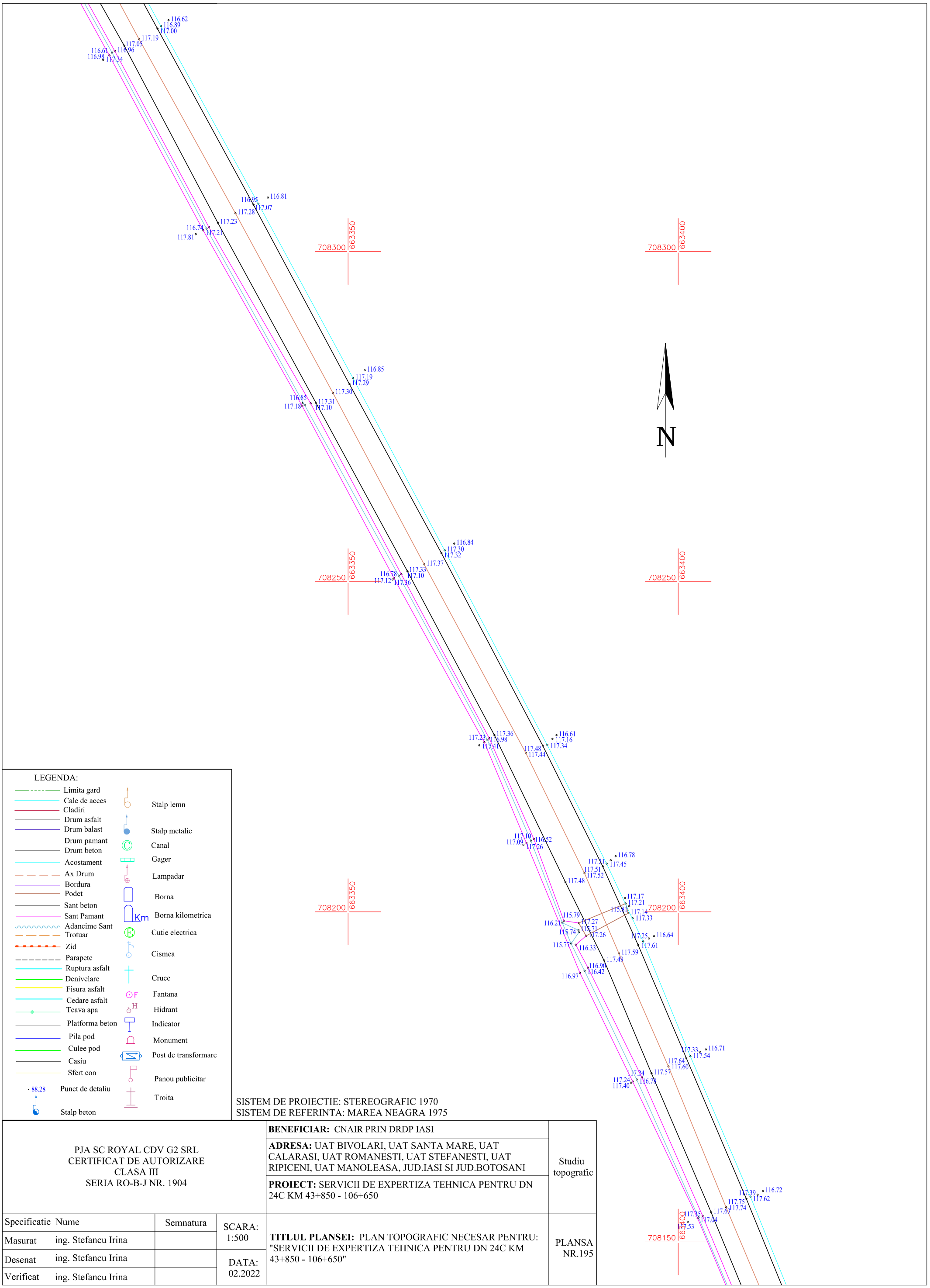
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.194



PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

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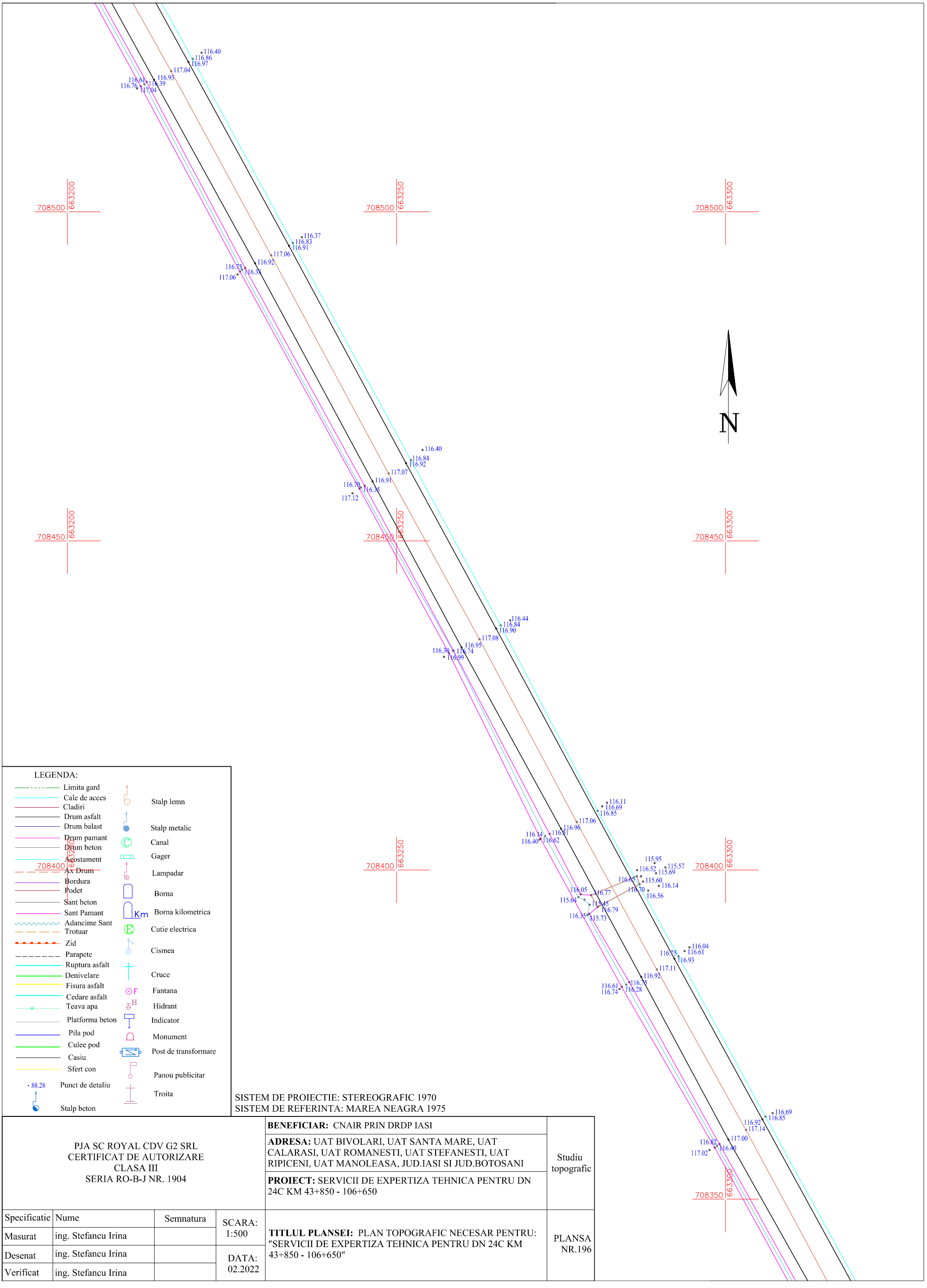
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.195



PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

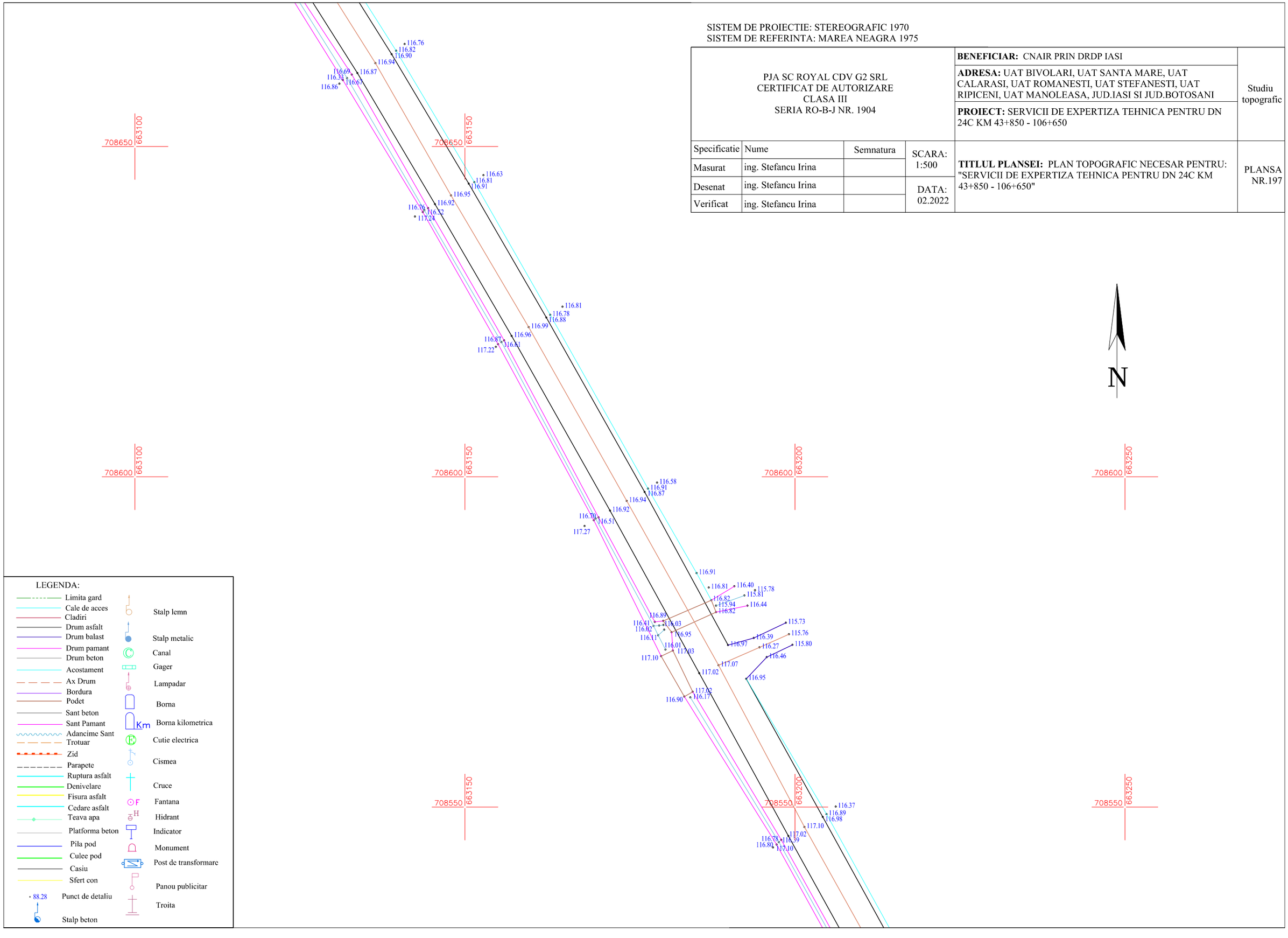
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Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.196

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.197
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.198
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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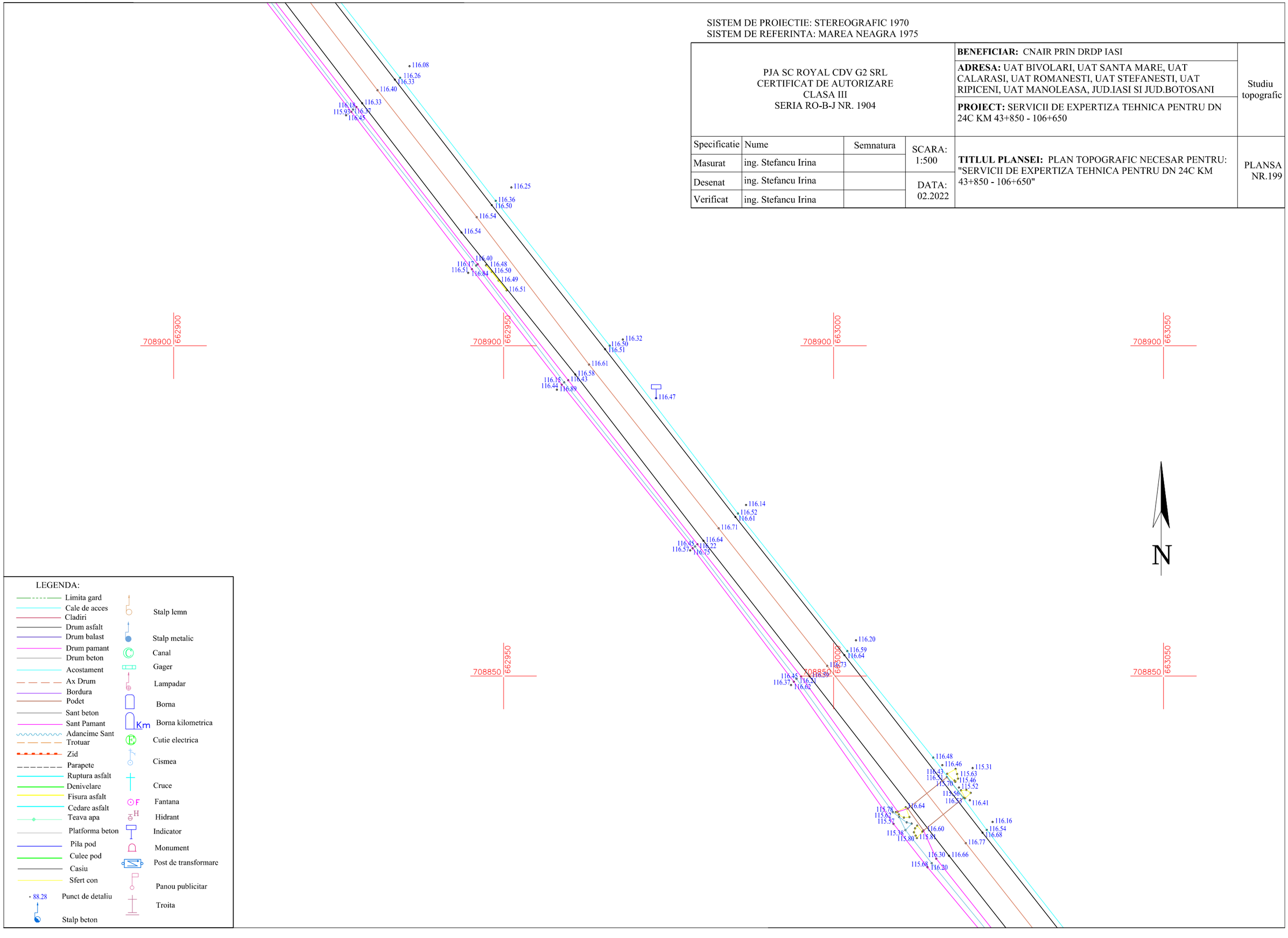
LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
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- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

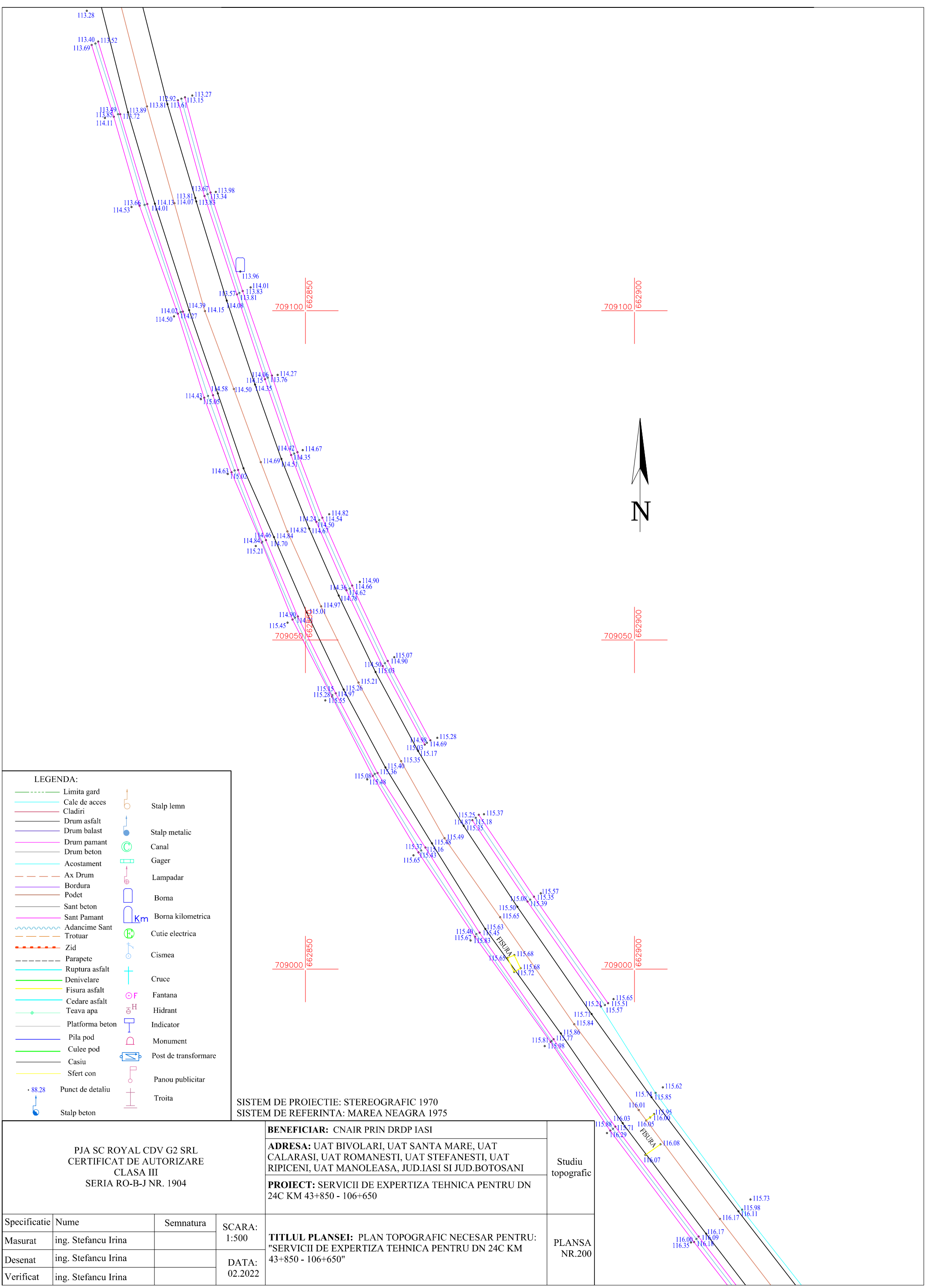
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.199
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

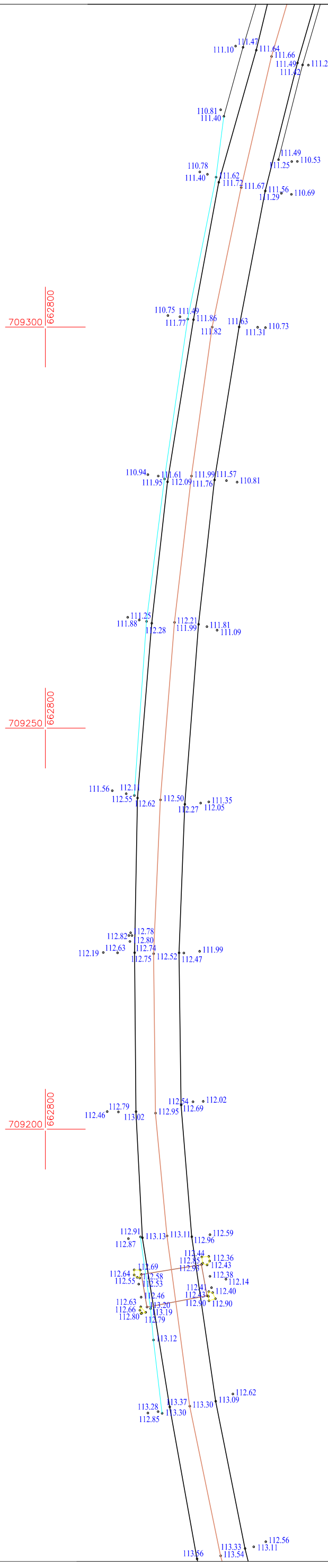
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.200



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

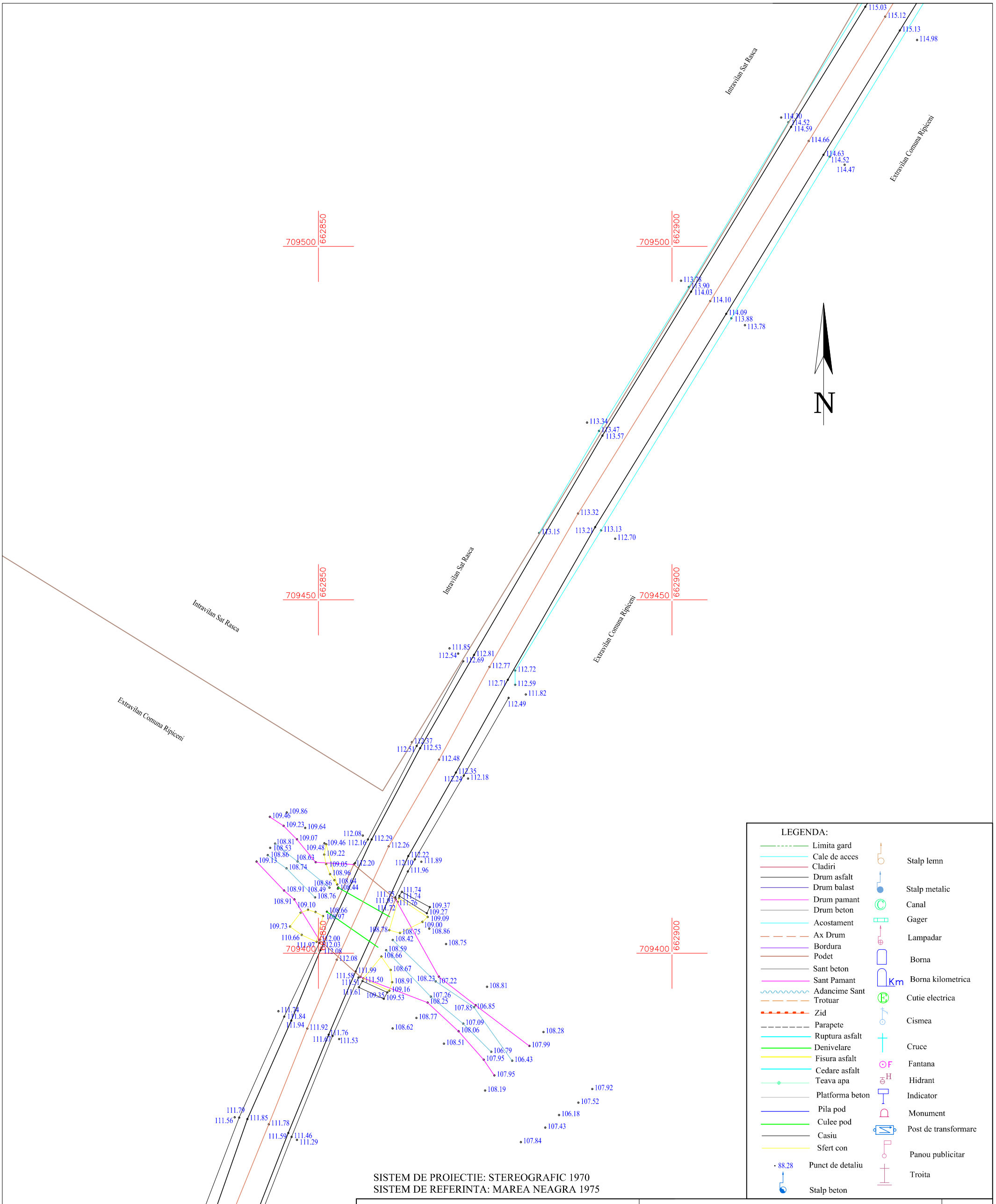
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.201



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

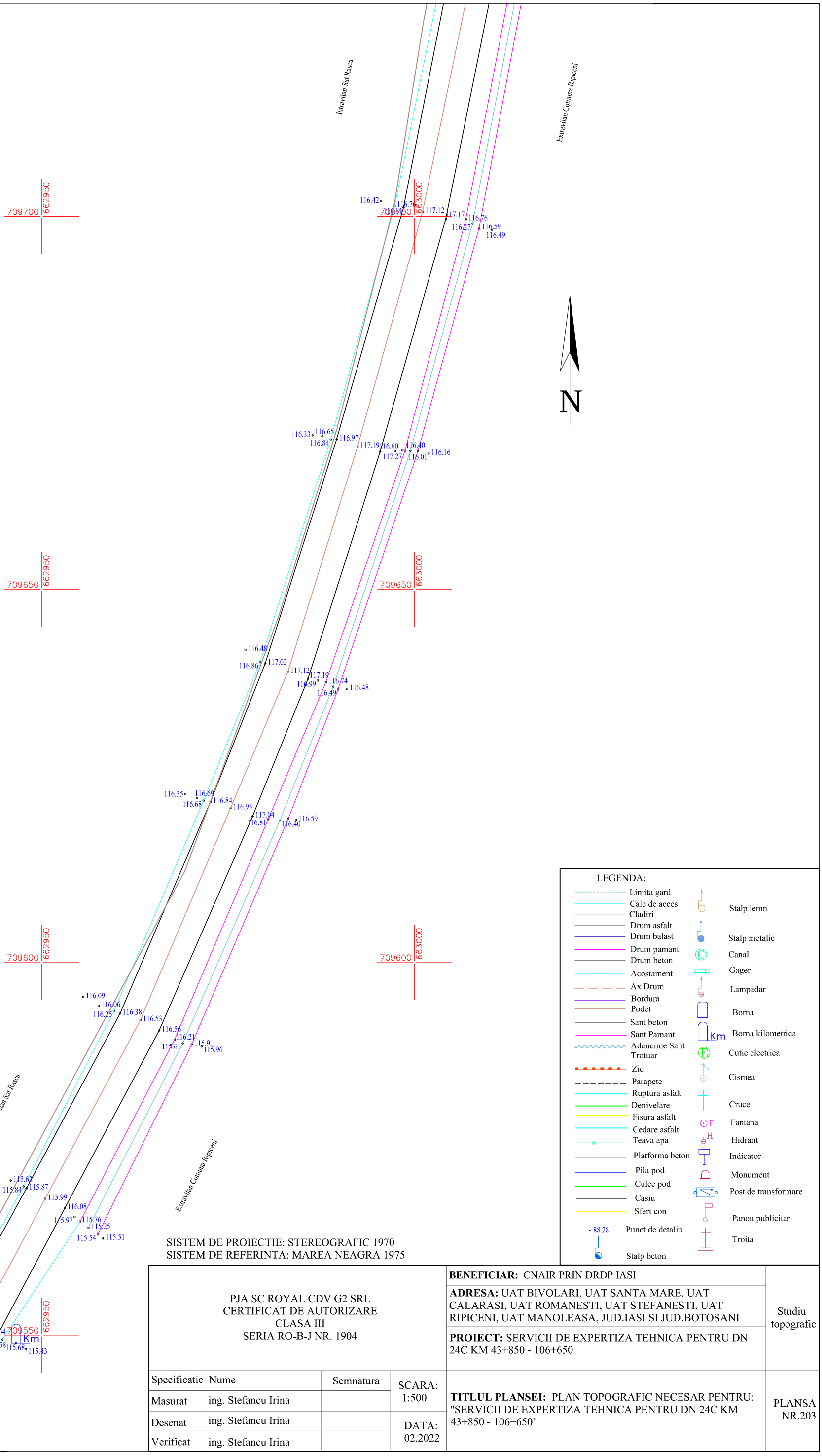
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.202



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

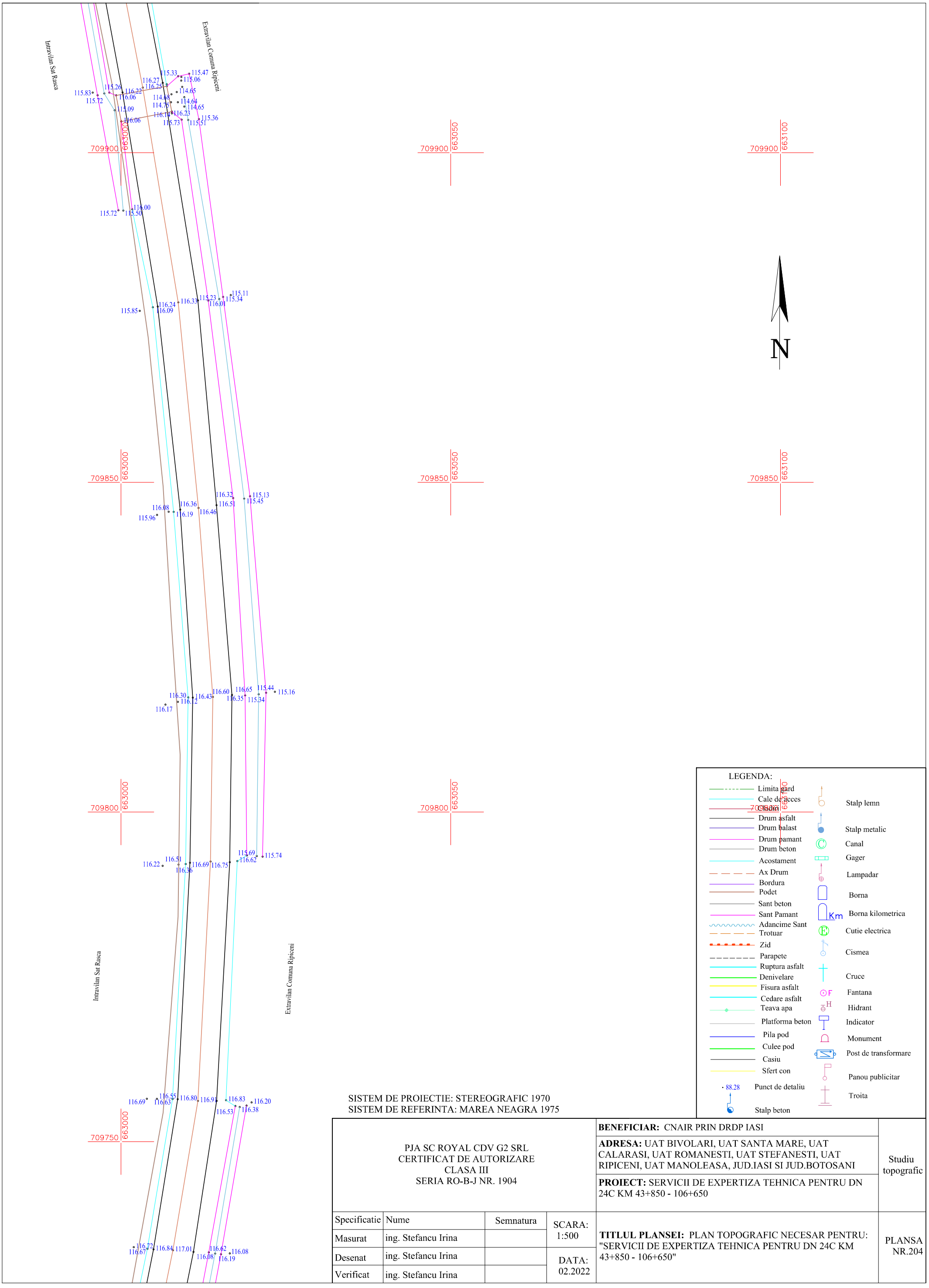
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

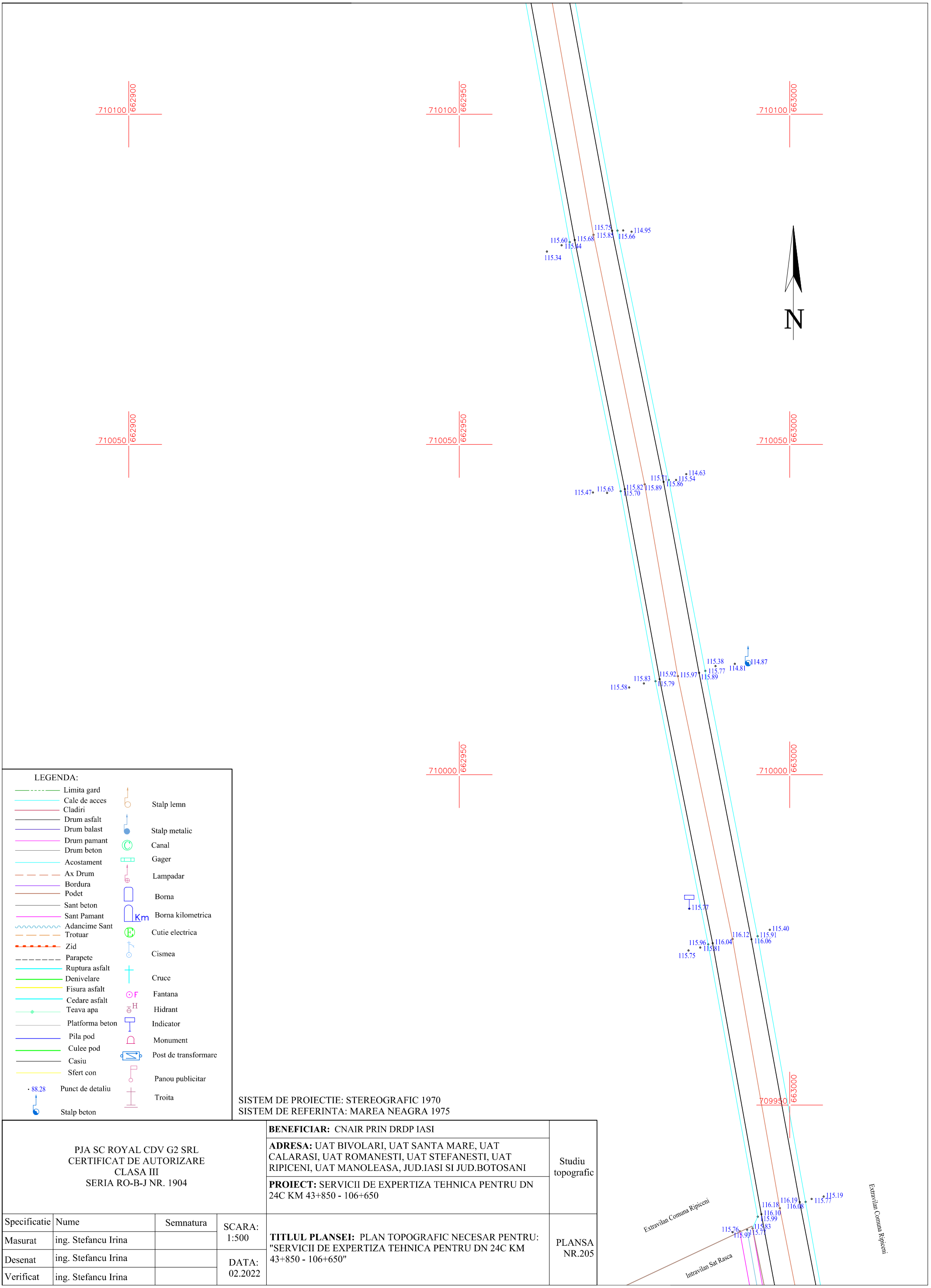
Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.203


Intravilan Sat Rasca
Extravilan Comuna Ripiceni
709900
663000
663050
663100
709850
709800
709750
N
LEGENDA:
Limita fond
Cale de acces
Gard
Drum asfalt
Drum balast
Drum pamant
Drum beton
Acostament
Ax Drum
Bordura
Podet
Sant beton
Sant Pamant
Adancime Sant
Trotuar
Zid
Parapete
Ruptura asfalt
Denivelare
Fisura asfalt
Cedare asfalt
Teava apa
Platforma beton
Pila pod
Culee pod
Casiu
Sfert con
Punct de detaliu
Stalp beton
Stalp lemn
Stalp metalic
Canal
Gager
Lampadar
Borna
Borna kilometrica
Cutie electrica
Cismea
Cruce
Fantana
Hidrant
Indicator
Monument
Post de transformare
Panou publicitar
Troita
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975
PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904
BENEFICIAR: CNAIR PRIN DRDP IASI
ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650
Studiu topografic
Specificatie | Nume | Semnatura | SCARA: 1:500
Masurat | ing. Stefancu Irina
Desenat | ing. Stefancu Irina | DATA: 02.2022
Verificat | ing. Stefancu Irina
TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"
PLANSA NR.204



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

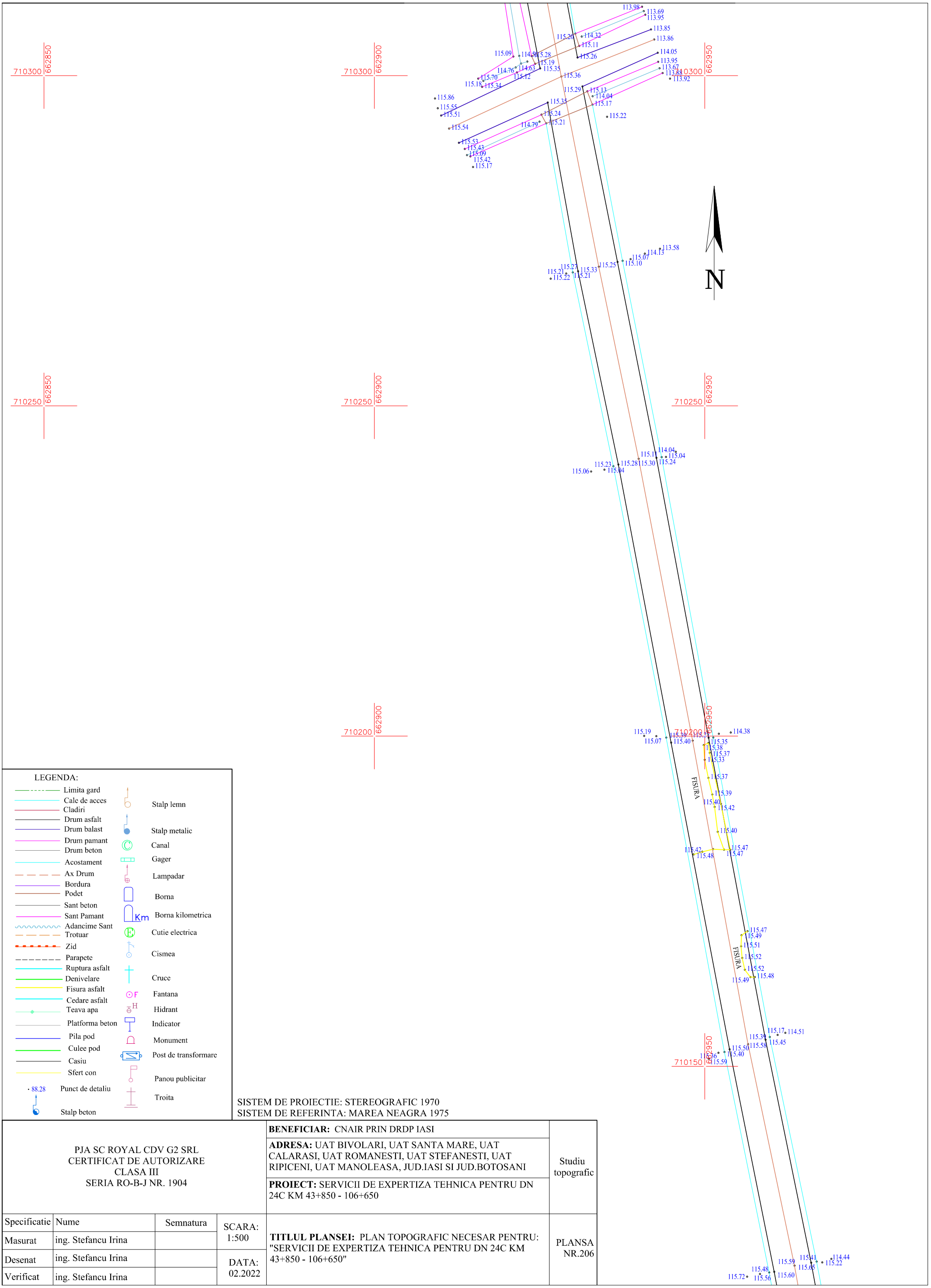
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.205



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.206
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

710500 662850

710500 662900

710450 662850

710450 662900

710400 662850

710400 662900

710350 662900

710350 662950

Extravilan Comuna Ripiceni

Intravilan Sat Lehnesti

Intravilan Sat Lehnesti

Extravilan Comuna Ripiceni

115.79 115.70 115.80 115.67 115.18
116.08 115.23 115.56

115.50 115.20
115.11 115.57 115.65
115.60 115.64
115.85 115.56

115.86 115.53 115.40 114.85
115.16 115.52 115.55
115.34 115.43

115.26 114.70
115.13
115.33 115.43 115.47
115.77 115.50 115.06

115.17 115.45
115.43 115.40 115.39 115.28
115.65 115.27

114.15

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

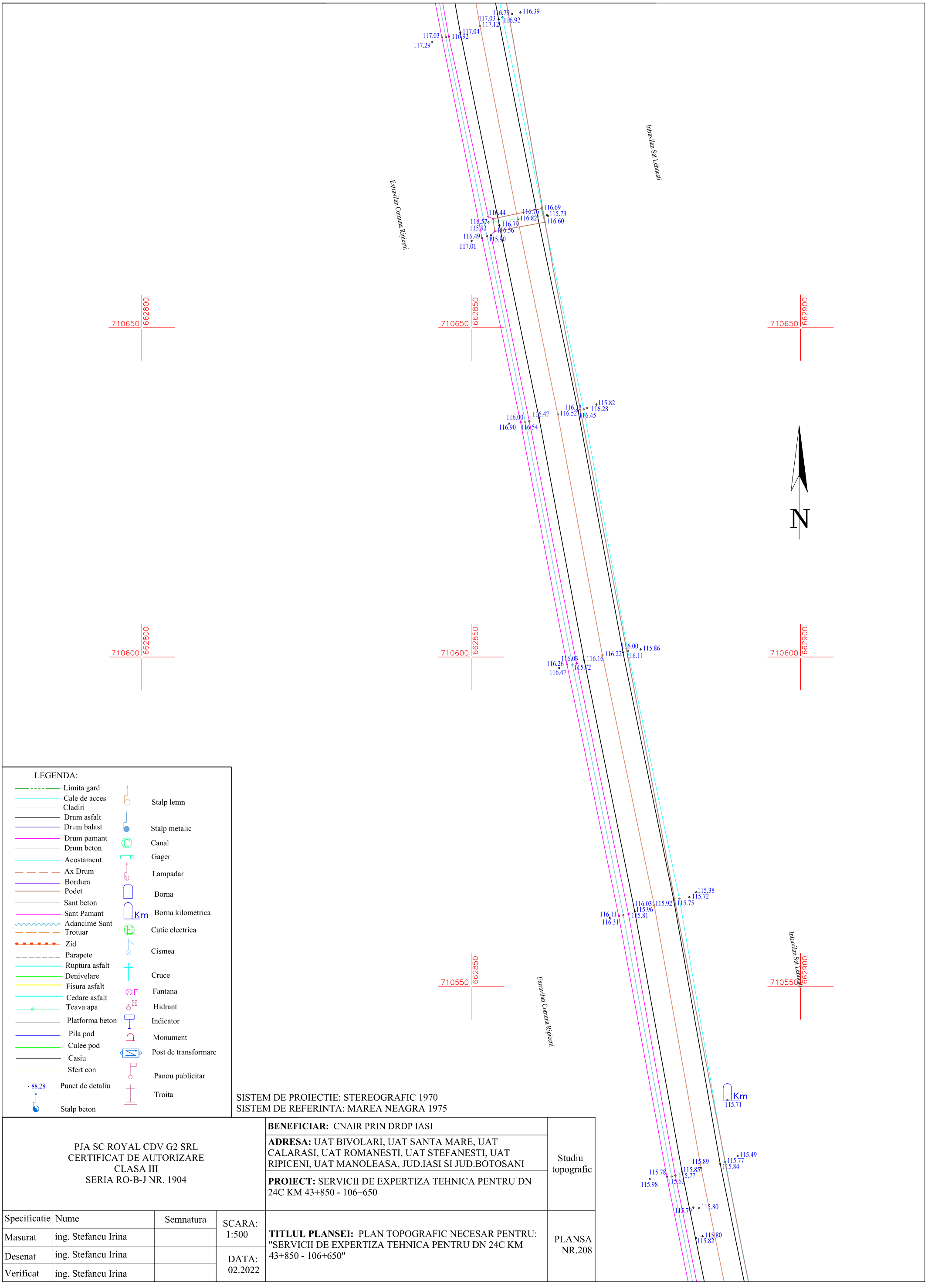
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.207



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

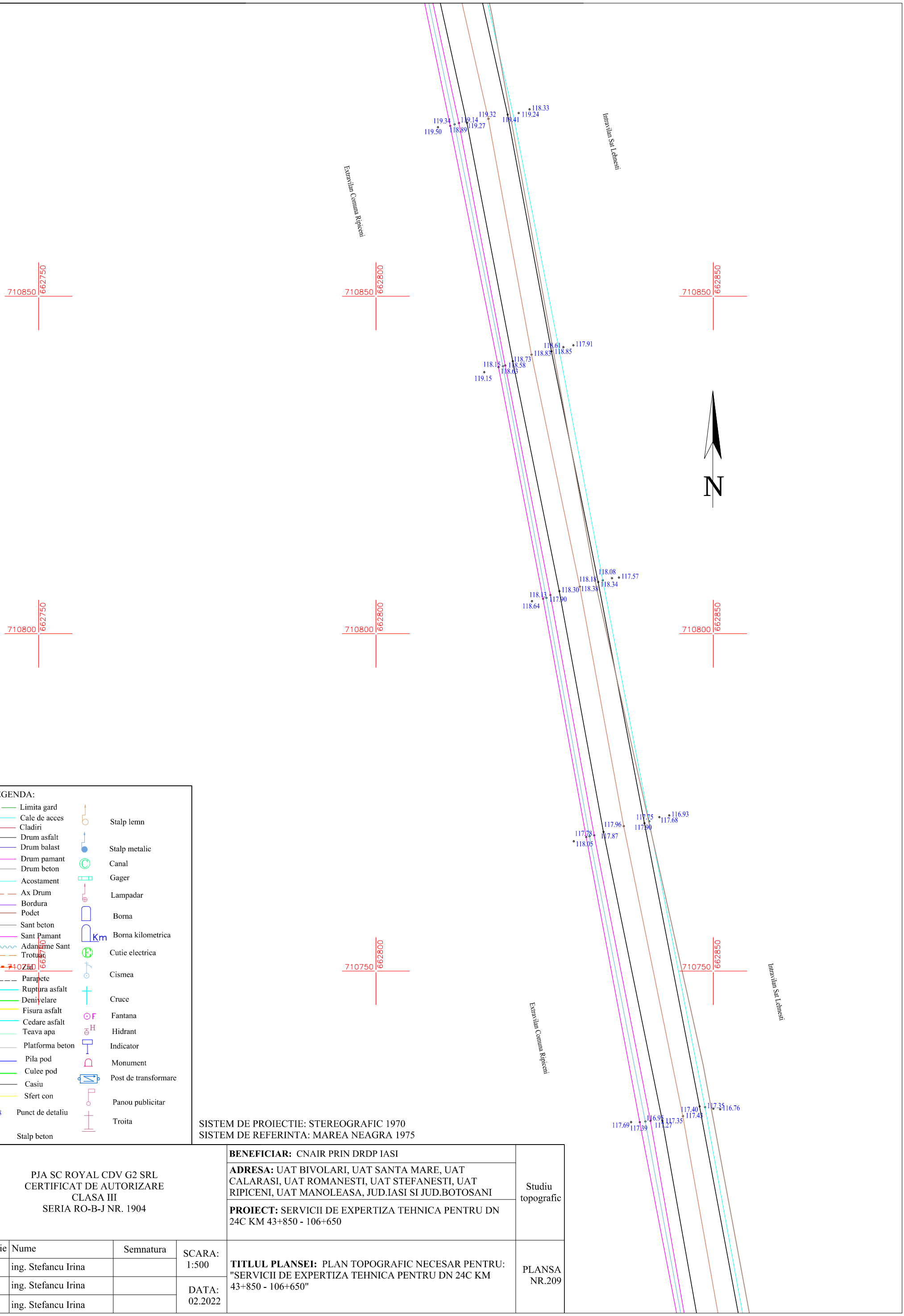
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.208



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

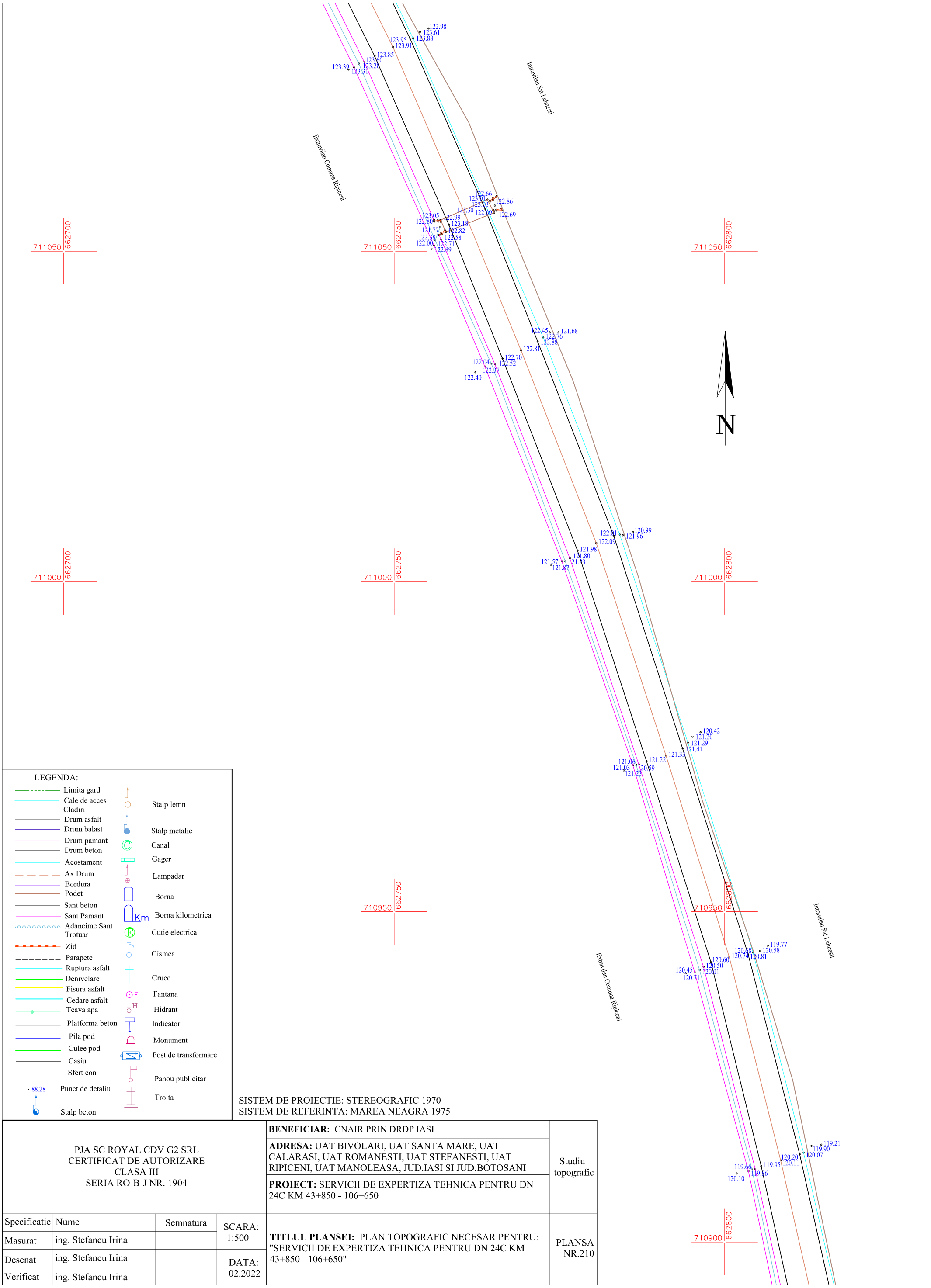
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.209



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

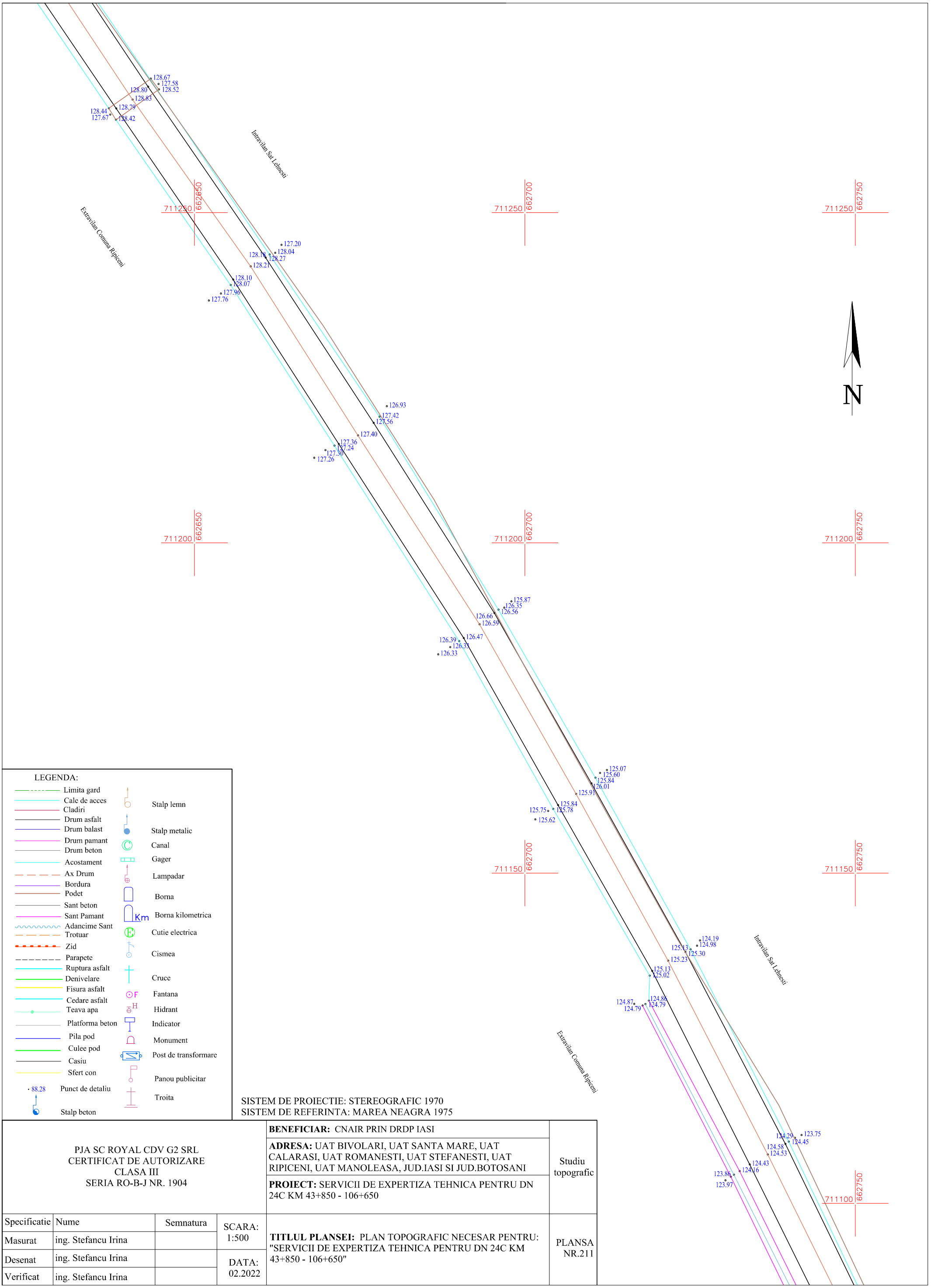
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.210



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

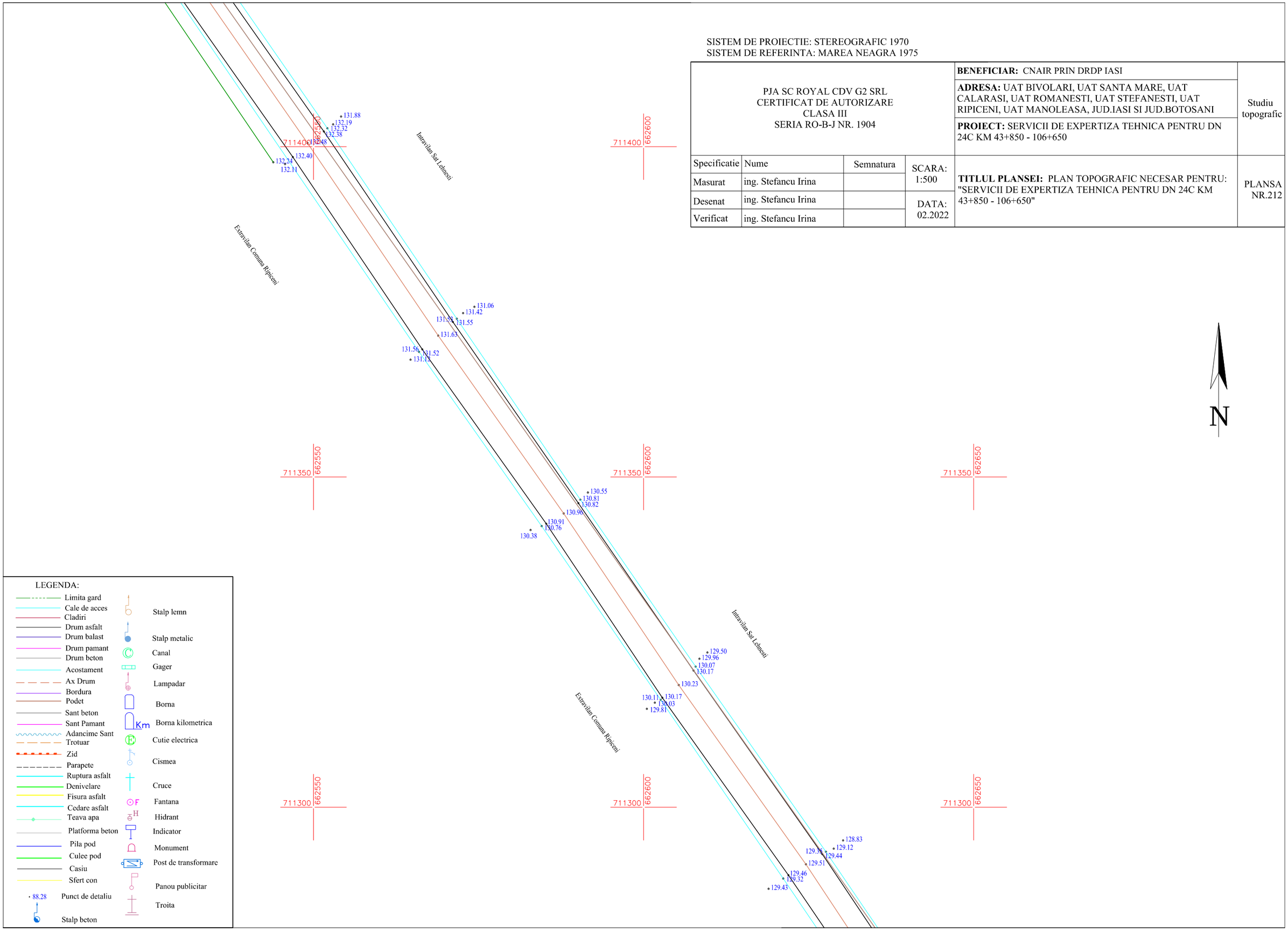
Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.211

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.212
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.213
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

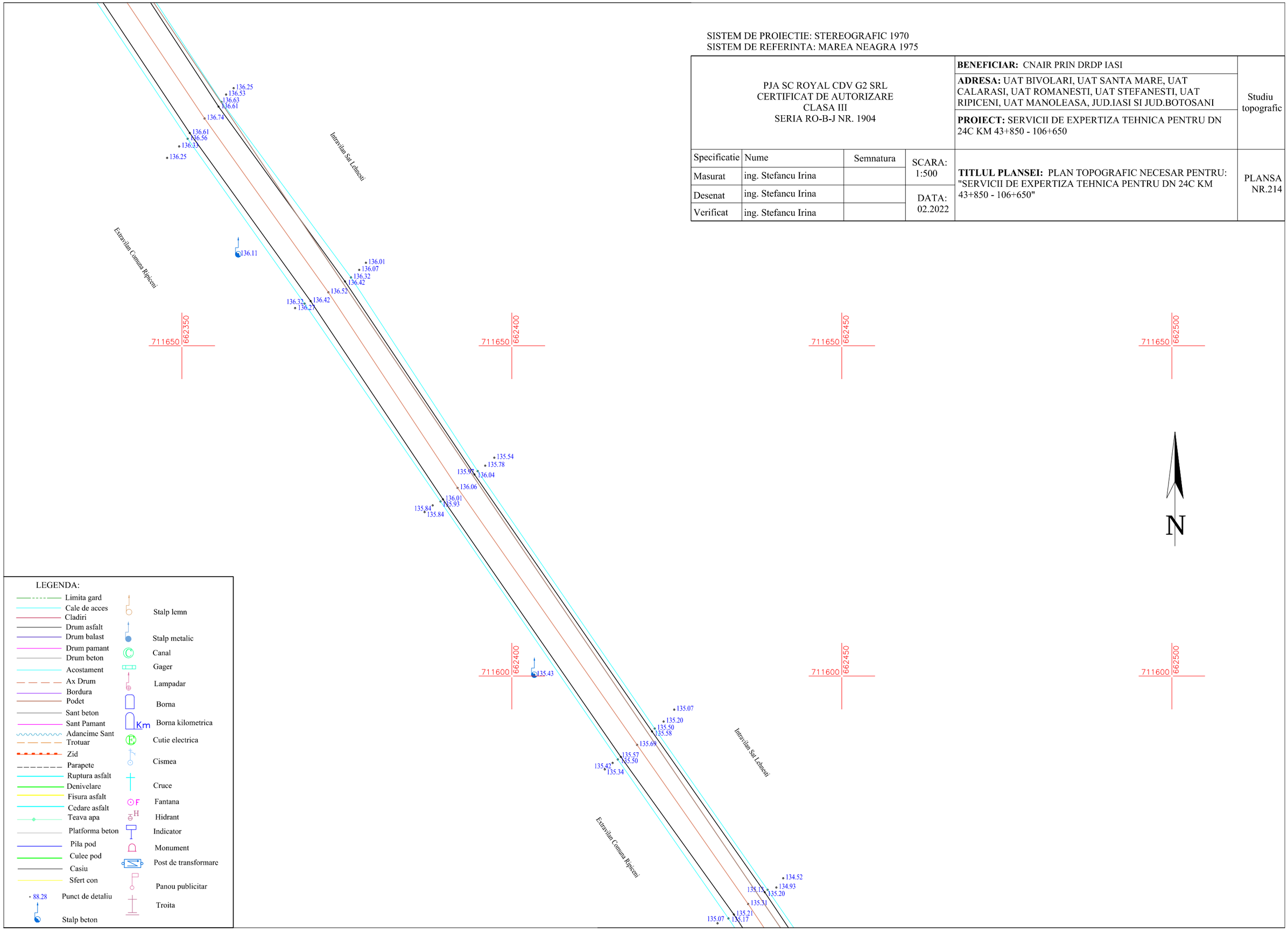
Intravilan Sat Lehnesti

Extravilan Comuna Ripiceni

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.214
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.215
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

Extravilan Comuna Ripiceni
Intravilan Sat Lehnesti
Intravilan Sat Lehnesti
Extravilan Comuna Ripiceni

711800 662250
711800 662300
711800 662350
711750 662250
711750 662300
711750 662350
711750 662400

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.216
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.217
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.218
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.219
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

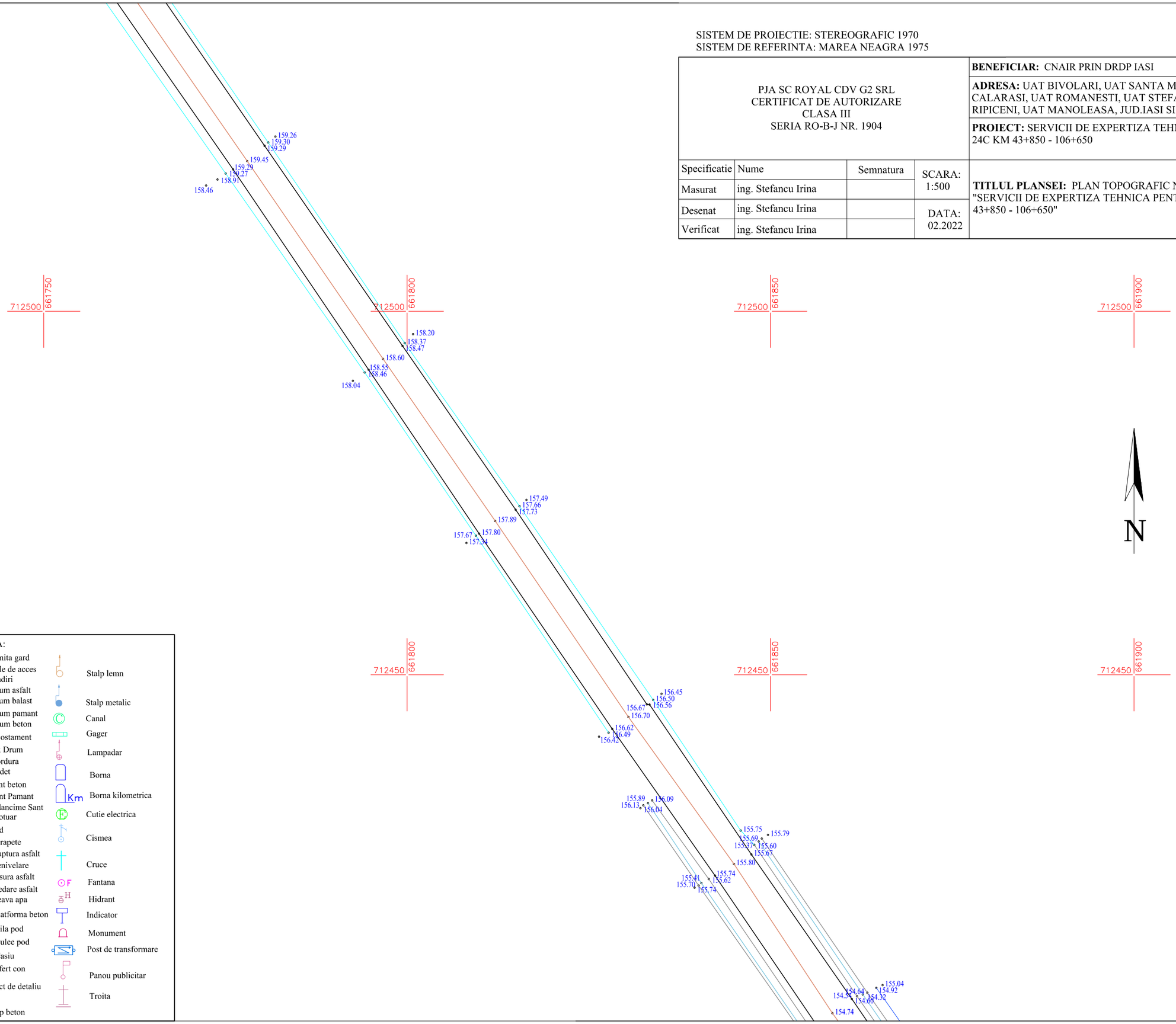
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712300 661900 | 712300 661950 | 712300 662000

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.220
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

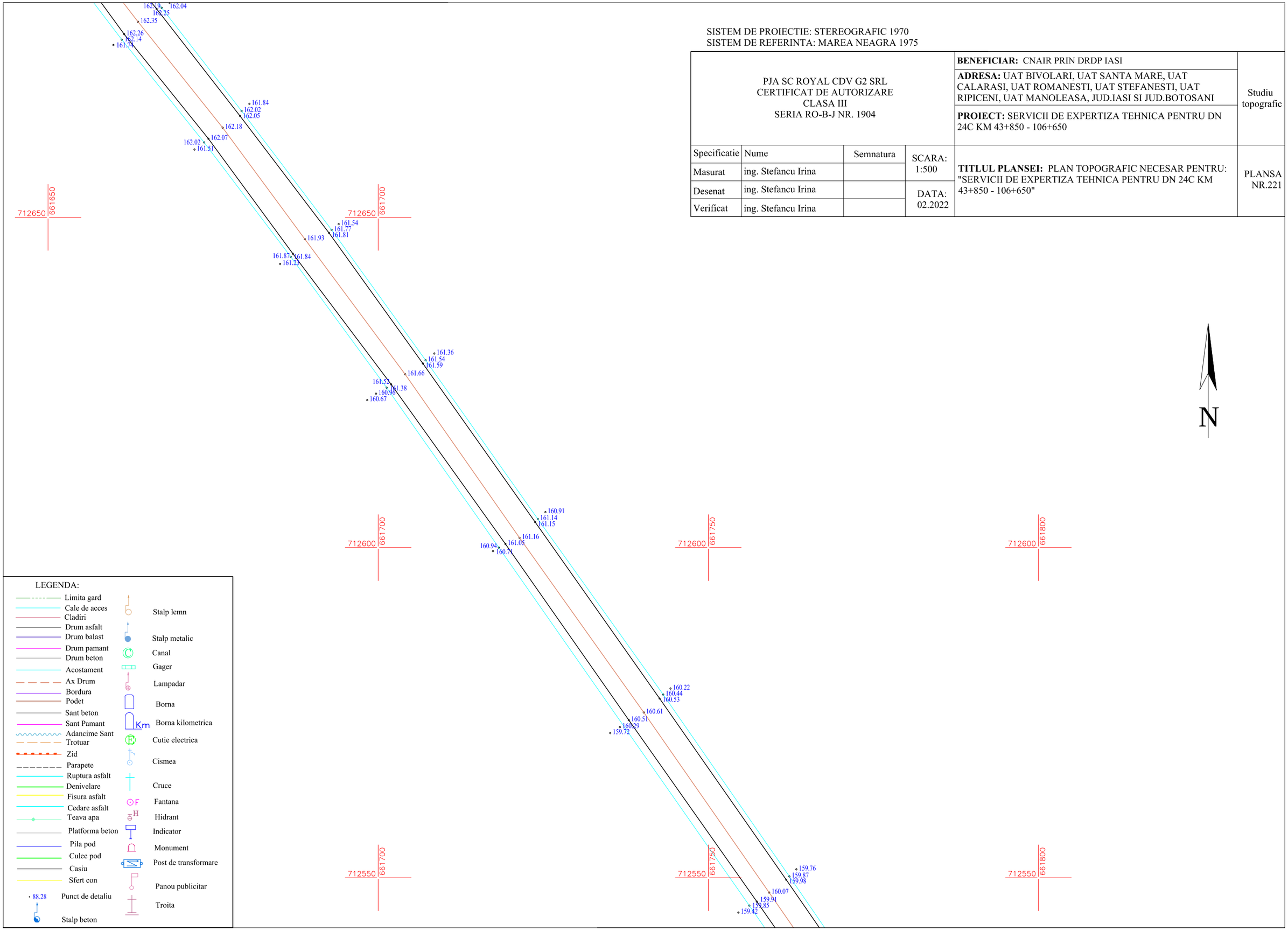


LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.221
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.222
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.223
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

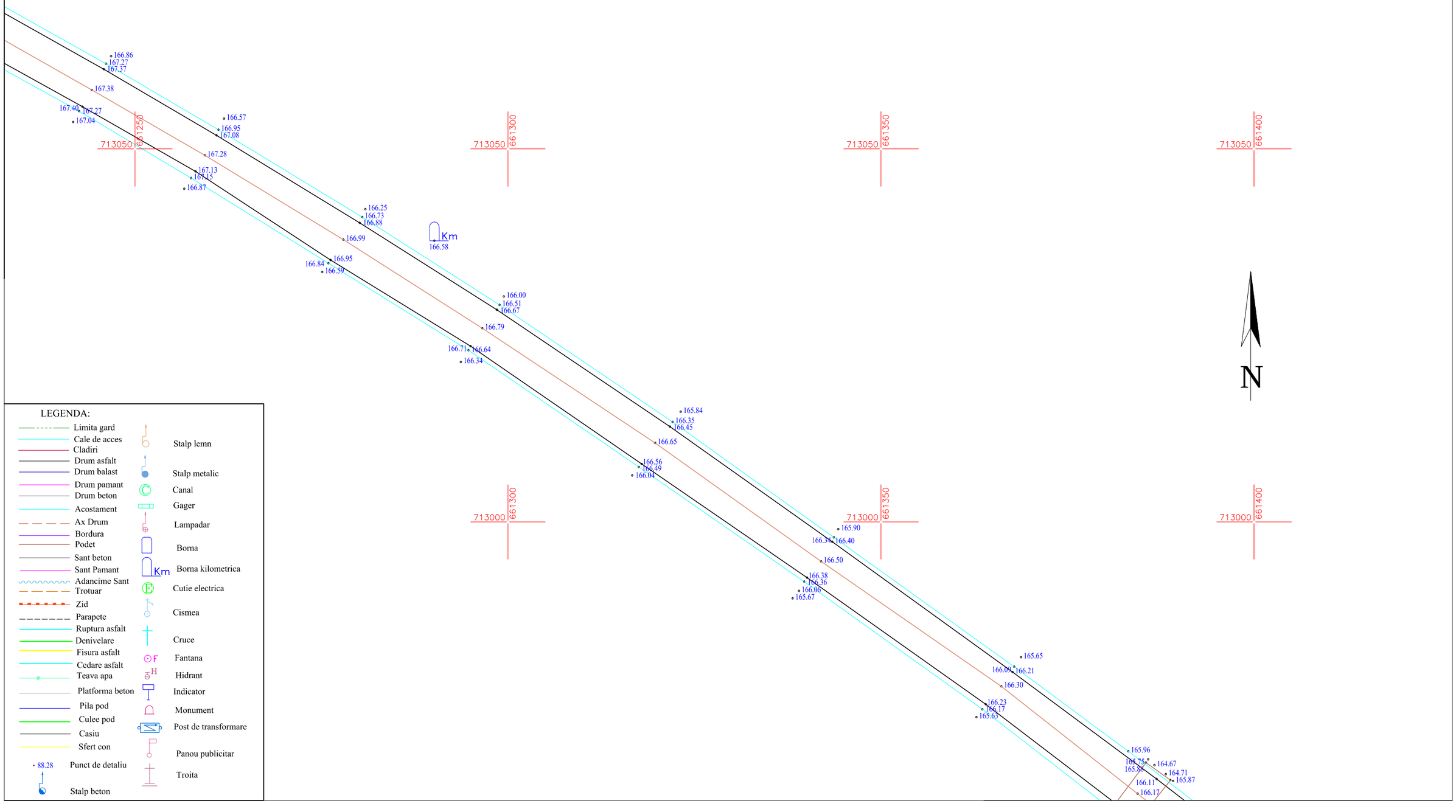
- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

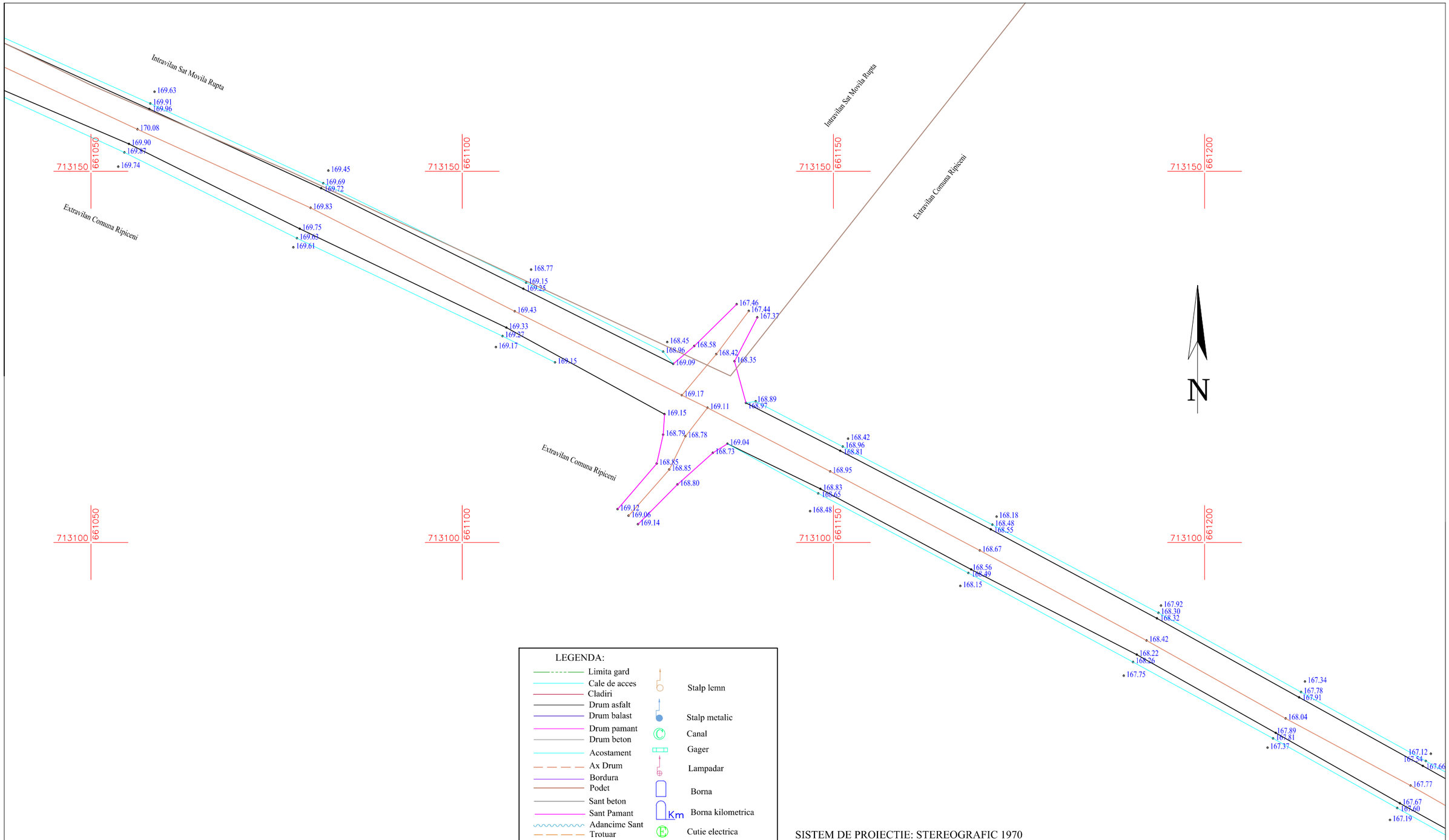
712950 661400 · 712950 661450 · 712900 661400 · 712900 661450 · 712900 661500 · 712900 661550 · 712850 661450 · 712850 661500 · 712850 661550

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.224
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				





LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

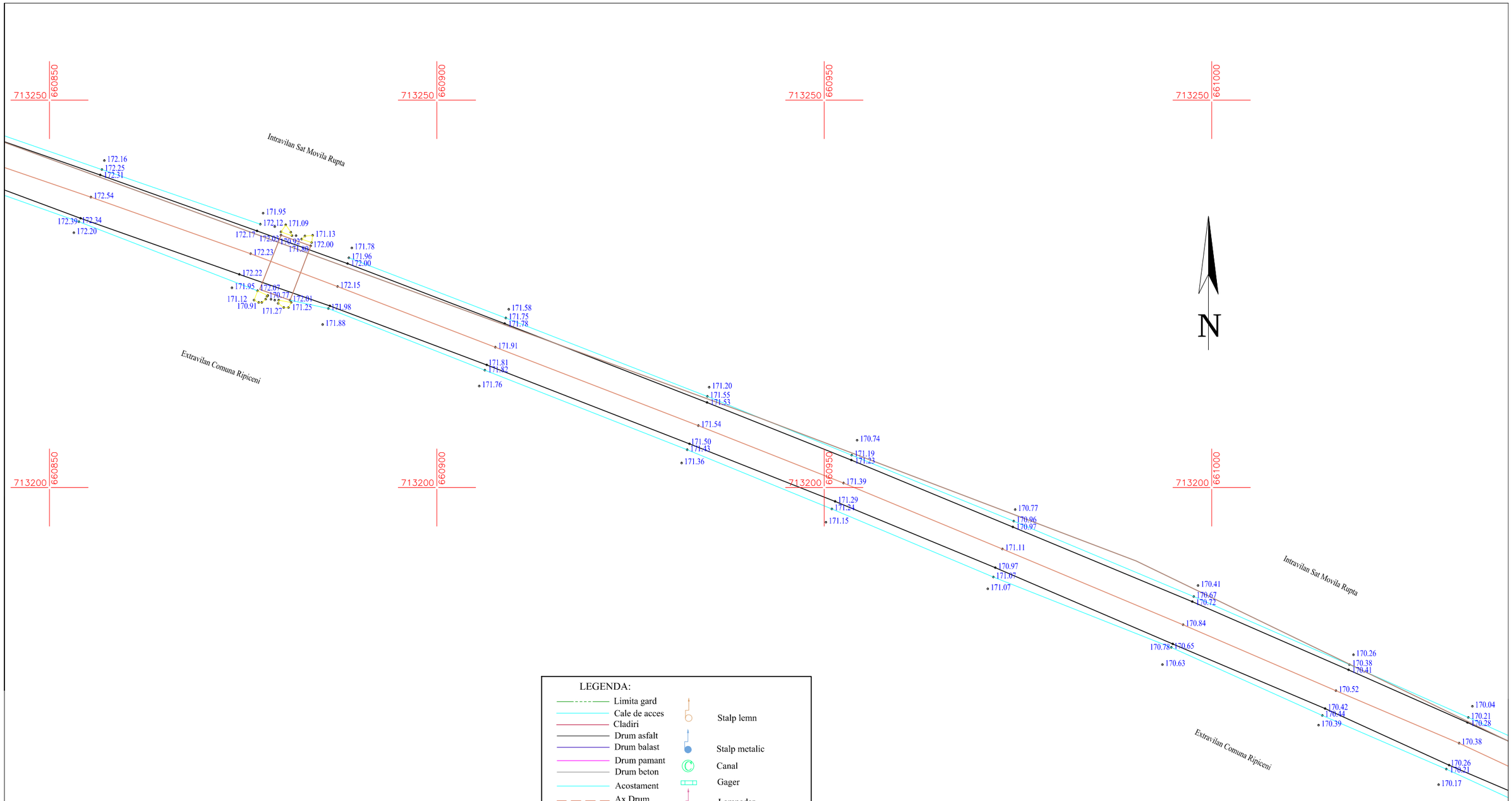
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.225



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

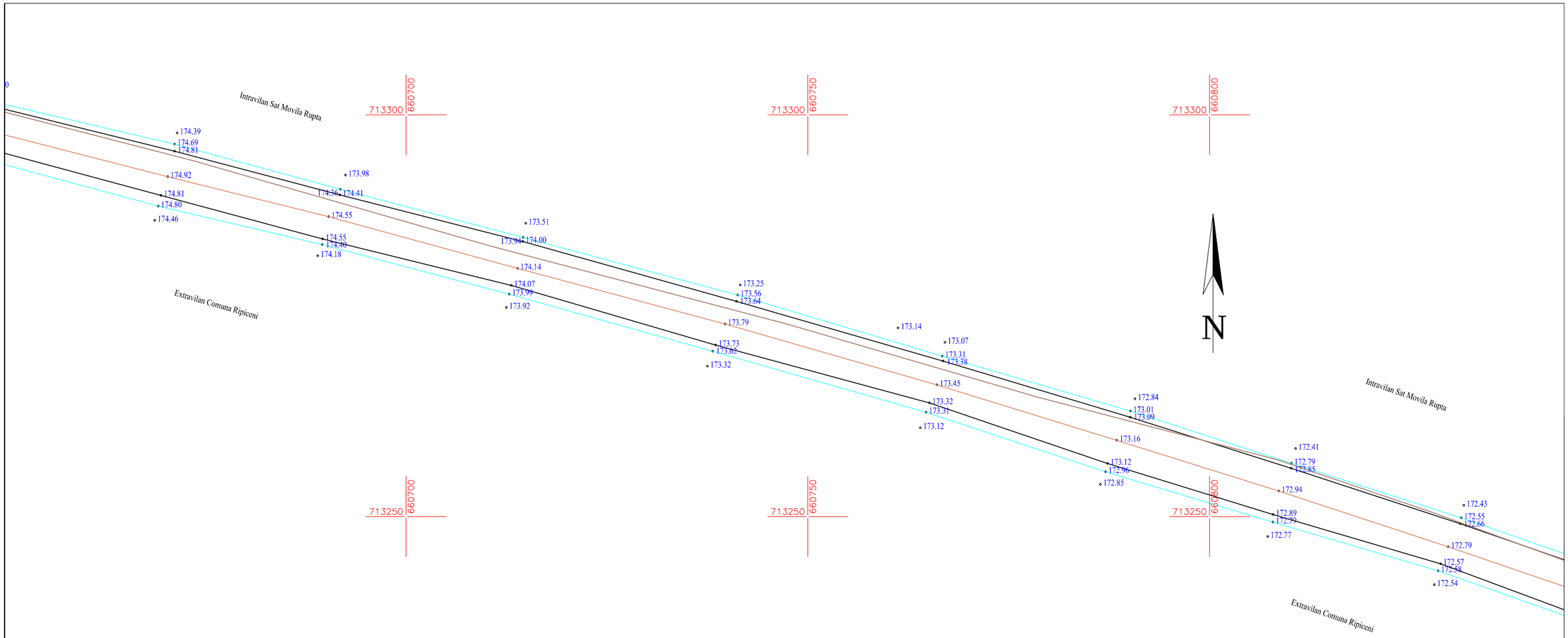
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.226



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.227

713350 660500

713350 660550

713350 660600

Intravilan Sat Movila Rupta

179.46 179.63 179.60 179.79 179.72 179.68 179.46 178.65 178.91 179.01 179.07 179.04 179.05 178.76 177.76 178.23 178.32 178.39 178.35 178.26 178.08 177.21 177.60 177.68 177.79 177.59 177.63 177.17 176.57 177.01 176.98 177.10 177.09 177.02 176.76 176.16 176.50 176.52 176.67 176.60 176.48 176.29 175.47 175.87 175.98 175.98 176.00 175.92 175.74 175.38 175.53 174.46 175.44 174.43 175.22 175.34 175.36 174.9 175.18 175.37 175.36 175.64 175.49 174.61 174.27 175.52 174.56 175.29 175.29 175.00

Extravilan Comuna Ripiceni

N

Intravilan Sat Movila Rupta

713300 660500

713300 660550

713300 660600

Extravilan Comuna Ripiceni

713250 660500

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.228

713400 660300

713400 660350

713400 660400

713400 660450

713350 660300

713350 660350

713350 660400

713350 660450

713300 660300

713300 660450

Extravilan Comuna Ripiceni

Intravilan Sat Movila Rupta

Intravilan Sat Movila Rupta

Extravilan Comuna Ripiceni

N

Km

184.19 184.41 184.45 184.52 184.64 184.52 184.47 184.26 184.15

183.70 183.66 183.39 183.52 183.57 183.46 183.32 183.29

182.77 182.87 182.99 183.03

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182.58 182.83 182.89 182.94 182.87 182.79 182.73

182.08 182.22 182.30 182.35 182.35 182.25 182.18

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180.58 180.71 180.79 180.76 180.82 180.80 180.75

180.06 180.24 180.37 180.39 180.37 180.13 180.16

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.229

713400 660100

713400 660150

713400 660200

713400 660250

N

713350 660100

713350 660150

713350 660200

713350 660250

186.98
187.34
187.44
187.53
187.44
187.41
187.11
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187.12
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186.94
186.54
186.70
186.80
186.82
186.87
186.82
186.86
186.53
186.42
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186.19
186.36
186.40
186.26
186.22
185.96
185.87
185.00
185.40
185.45
185.49
185.53
185.46
185.43
185.17
184.93

713300 660100

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.230

713400 659900

713400 659950

713400 660000

713400 660050

N

713350 659900

713350 659950

713350 660000

713350 660050

190.57
190.72
190.72
190.89
190.74
190.65
190.44
189.78
189.91
189.87
189.46
189.65
189.56
189.85
189.75
189.65
189.23
188.66
188.97
189.07
188.71
189.02
189.02
189.24
189.11
189.08
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188.08
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188.44
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188.61
188.54
188.46
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188.16
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187.44
187.64
187.91
188.02
188.13
188.20
188.19
188.16
187.93
187.13
187.81
186.53
187.76
187.92
187.87
187.83
187.76
187.79
186.62

713300 659900

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.231

713400 659700

713400 659750

713400 659800

713400 659850

N

713350 659700

713350 659750

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713350 659850

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713300 659700

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.232

713400 659500

713400 659550

713400 659600

713400 659650

713350 659500

713350 659550

713350 659600

713350 659650

713300 659500

N

206.71 206.56 206.27 206.53 206.66 206.79 206.85 206.78 206.33 206.81 206.64 206.16 206.04 205.81 206.03 206.13 206.30 206.41 206.27 206.02 206.37 206.48 205.38 205.30 205.06 205.34 205.51 205.61 205.65 205.55 205.30 205.73 205.99 204.48 204.47 204.19 204.48 204.55 204.75 204.81 204.74 204.72 204.54 204.85 203.37 203.29 202.98 203.55 203.60 203.77 203.83 203.75 203.51 203.77 203.72 202.40 202.16 201.97 202.15 202.22 202.40 202.46 202.39 202.43 202.19 202.48 201.03 200.97 200.67 201.02 201.12 201.23 201.34 201.30 201.09 201.39 201.58

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.233

713400 659300

713400 659350

713400 659400

713400 659450

713350 659300

713350 659350

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.234

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

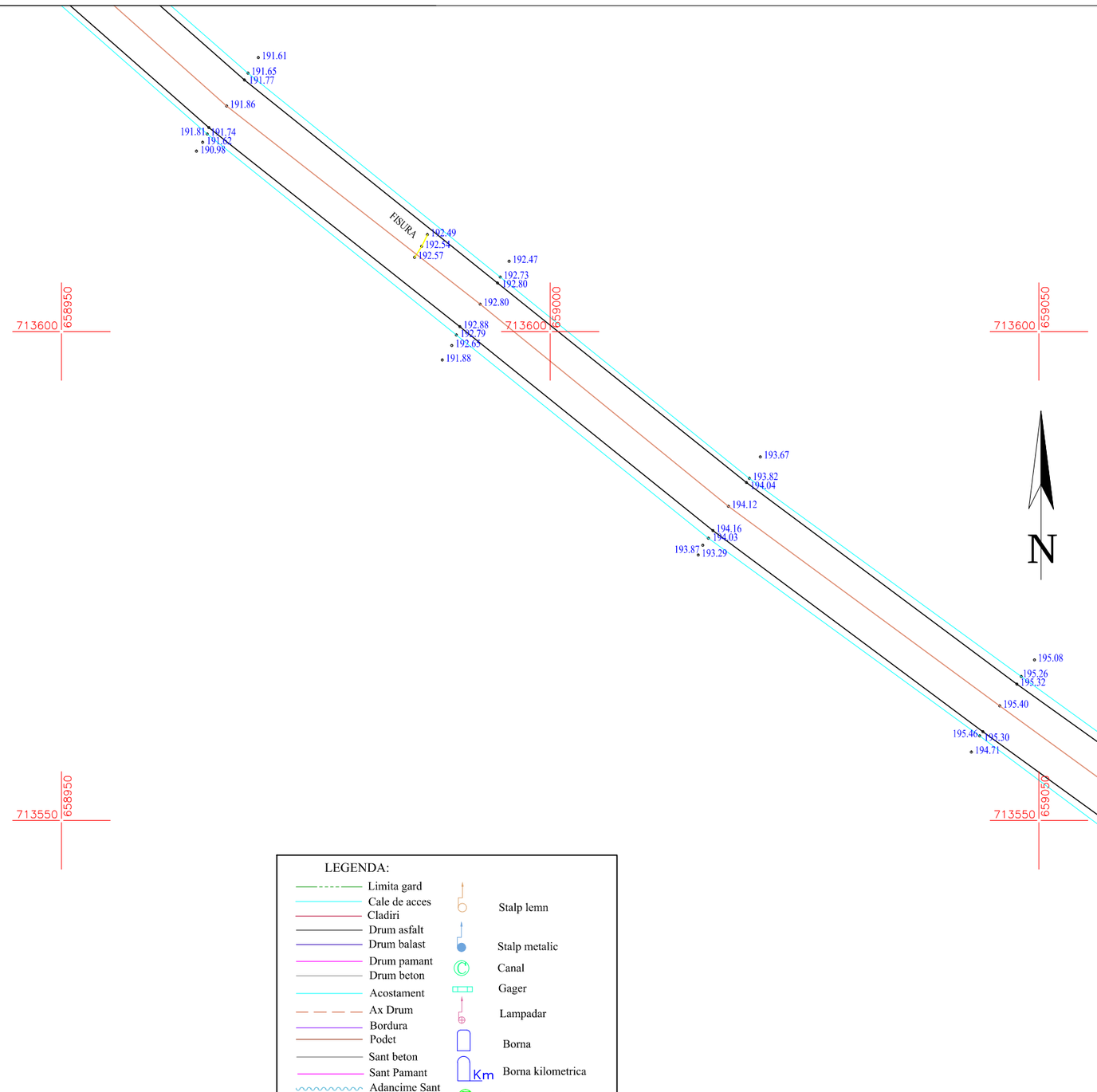
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.235
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

713500 659150
713500 659200
713500 659250
713450 659150
713450 659200
713450 659250

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.236

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.237
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

713950 658700
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713900 658750
713900 658800
713850 658750
713850 658800

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191.27
191.39
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191.22
190.51
190.39
190.60
190.84
190.75

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

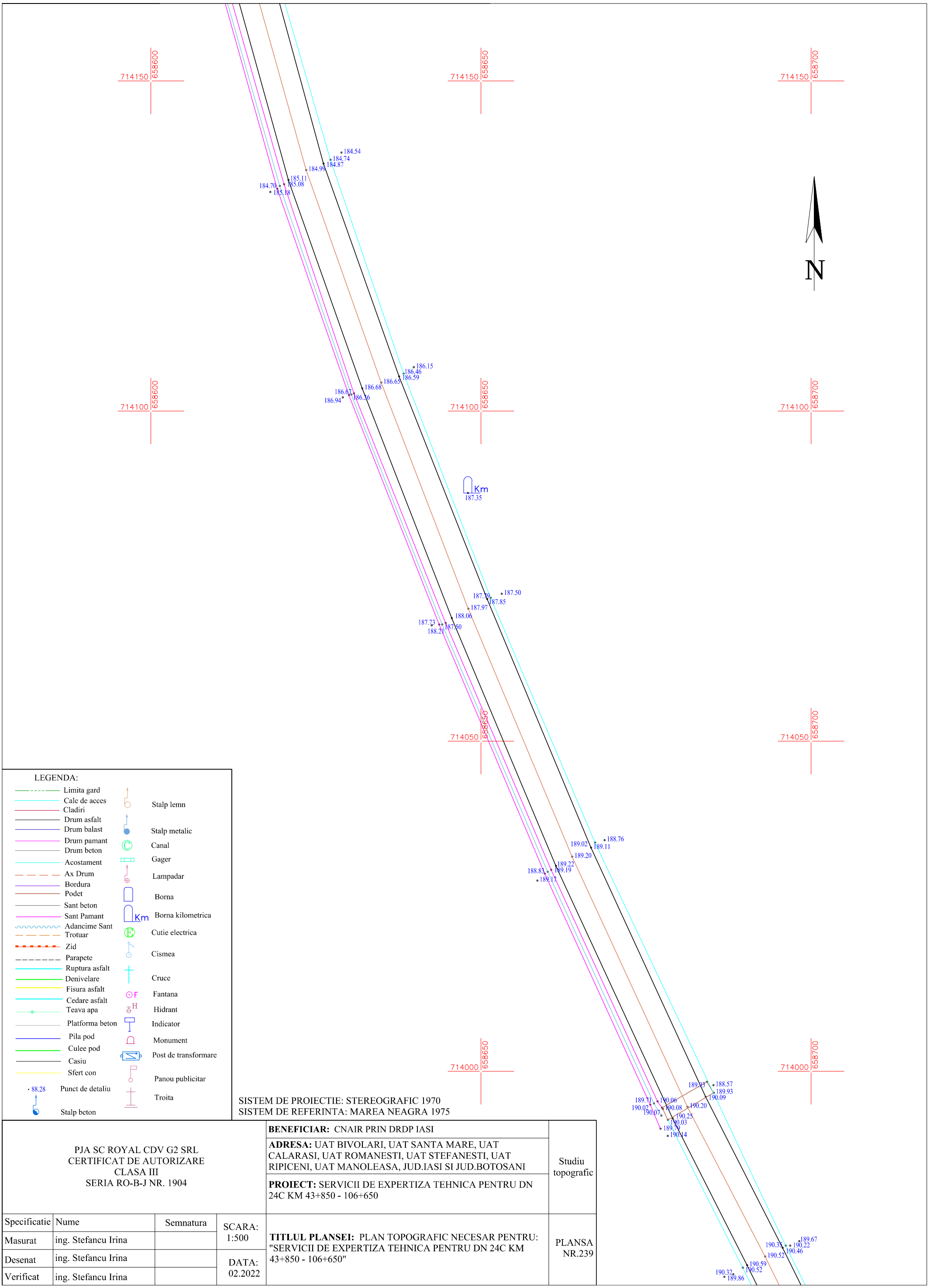
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.238



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

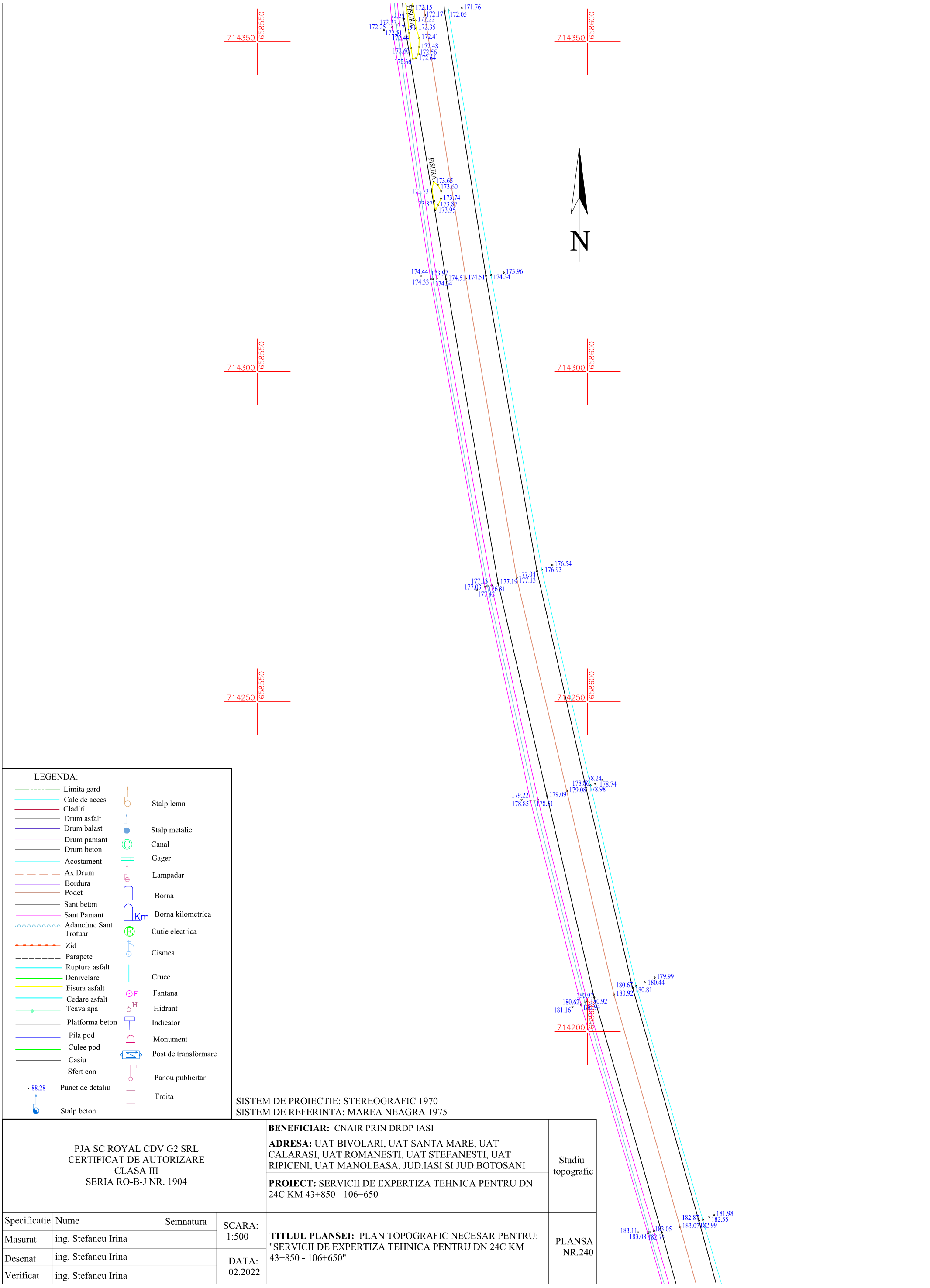
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.239



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
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- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

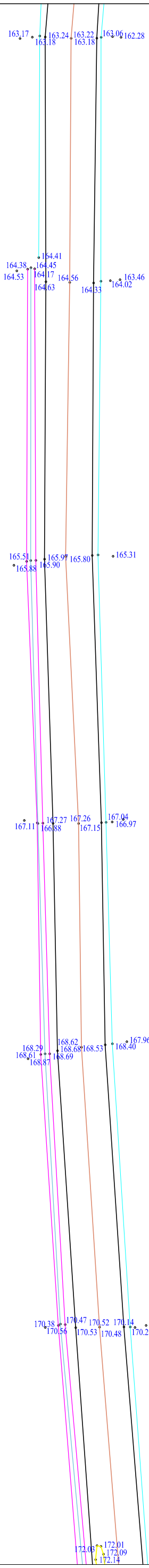
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

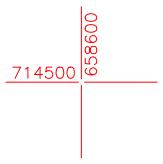
Studiu topografic

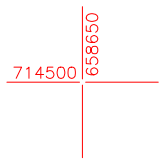
Specificatie	Nume	Semnatura	SCARA: 1:500
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Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

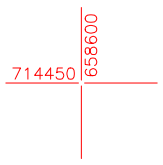
TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

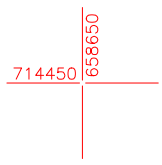
PLANSA NR.240



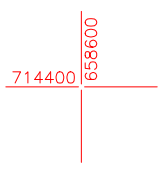


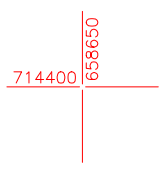












LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.241

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

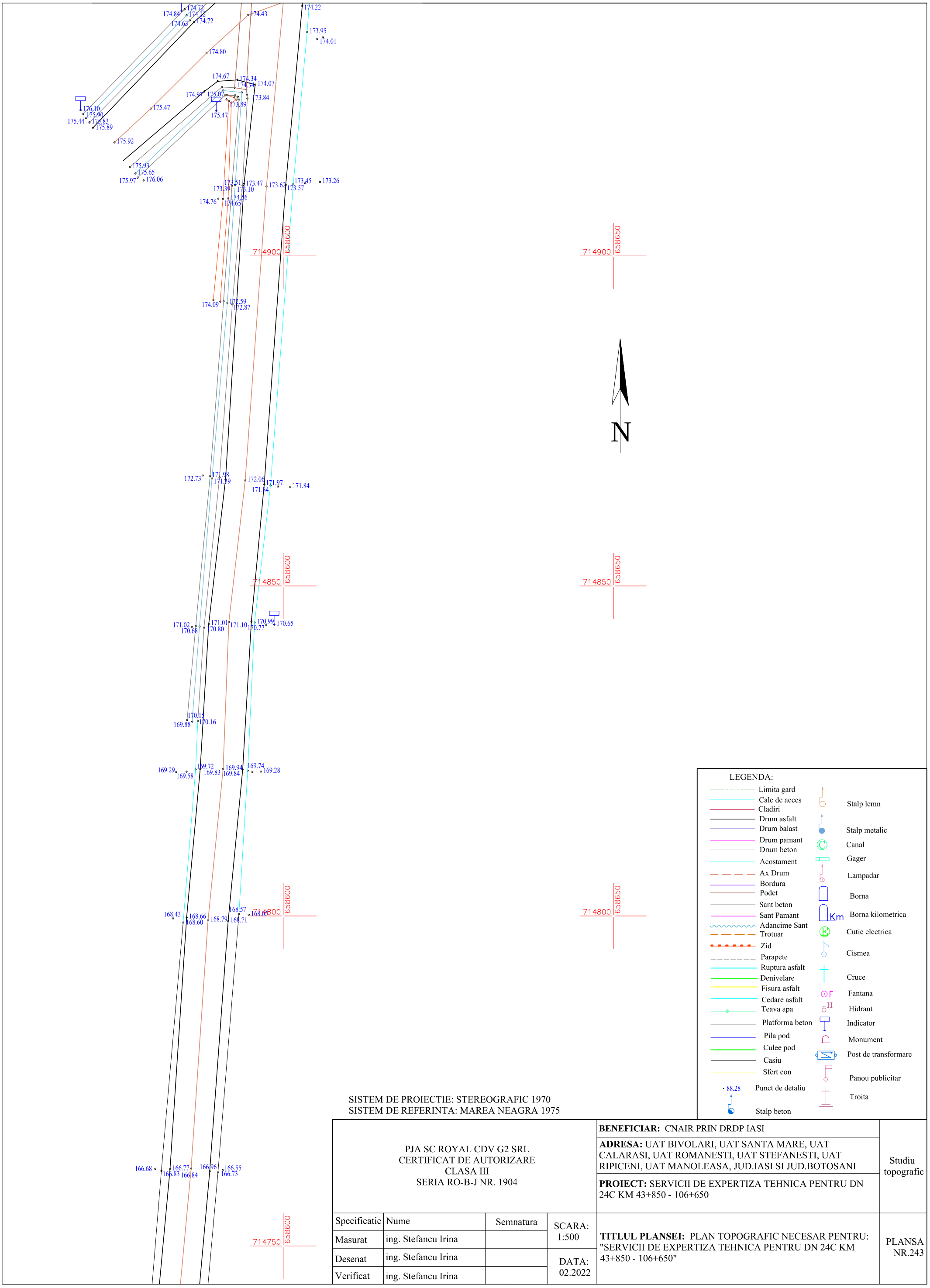
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.242
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

714700 658500
714700 658550
714650 658500
714650 658550
714650 658600
714600 658500
714600 658550
714600 658600

N



N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

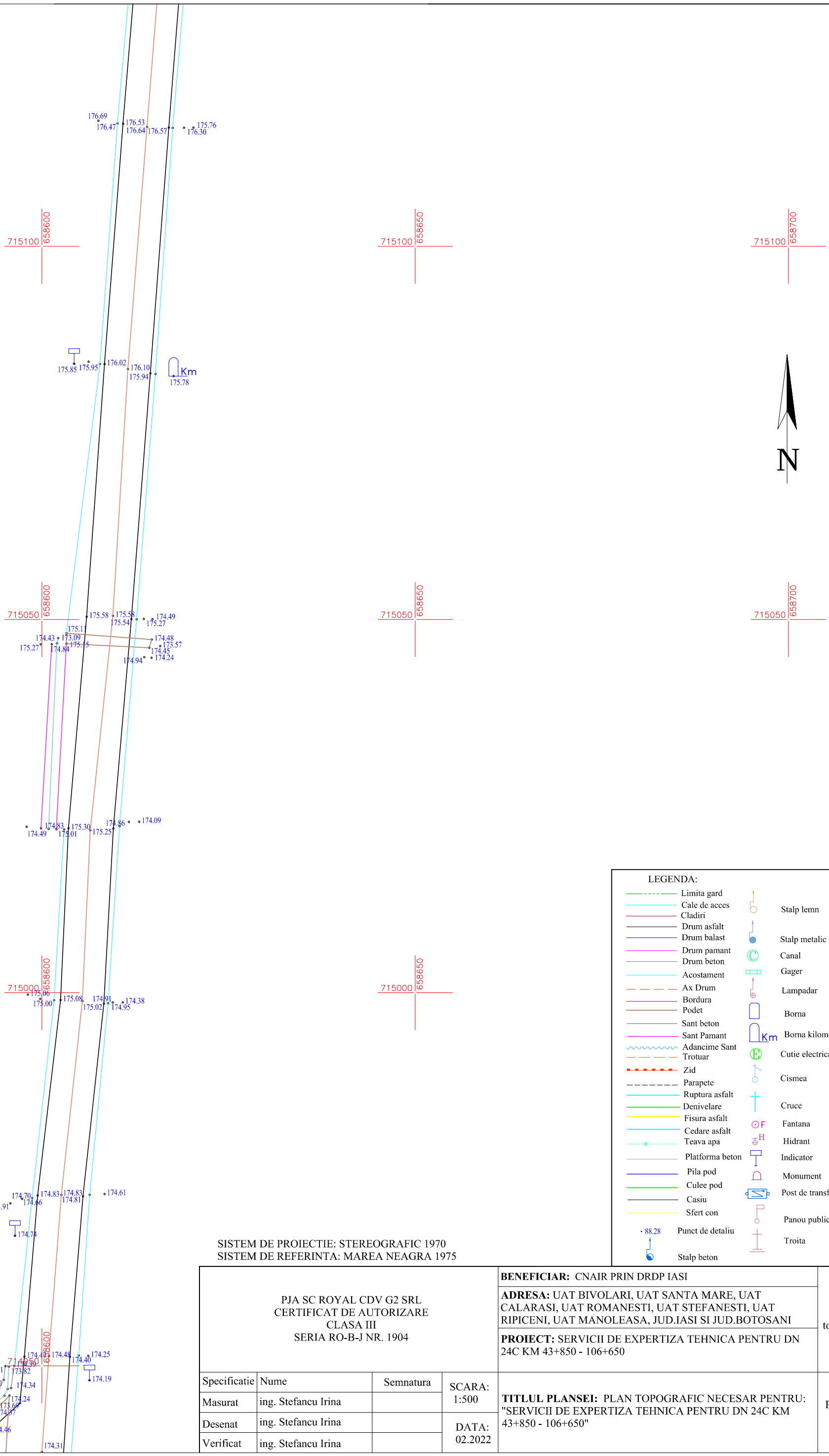
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
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Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.243



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
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- Post de transformare
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- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

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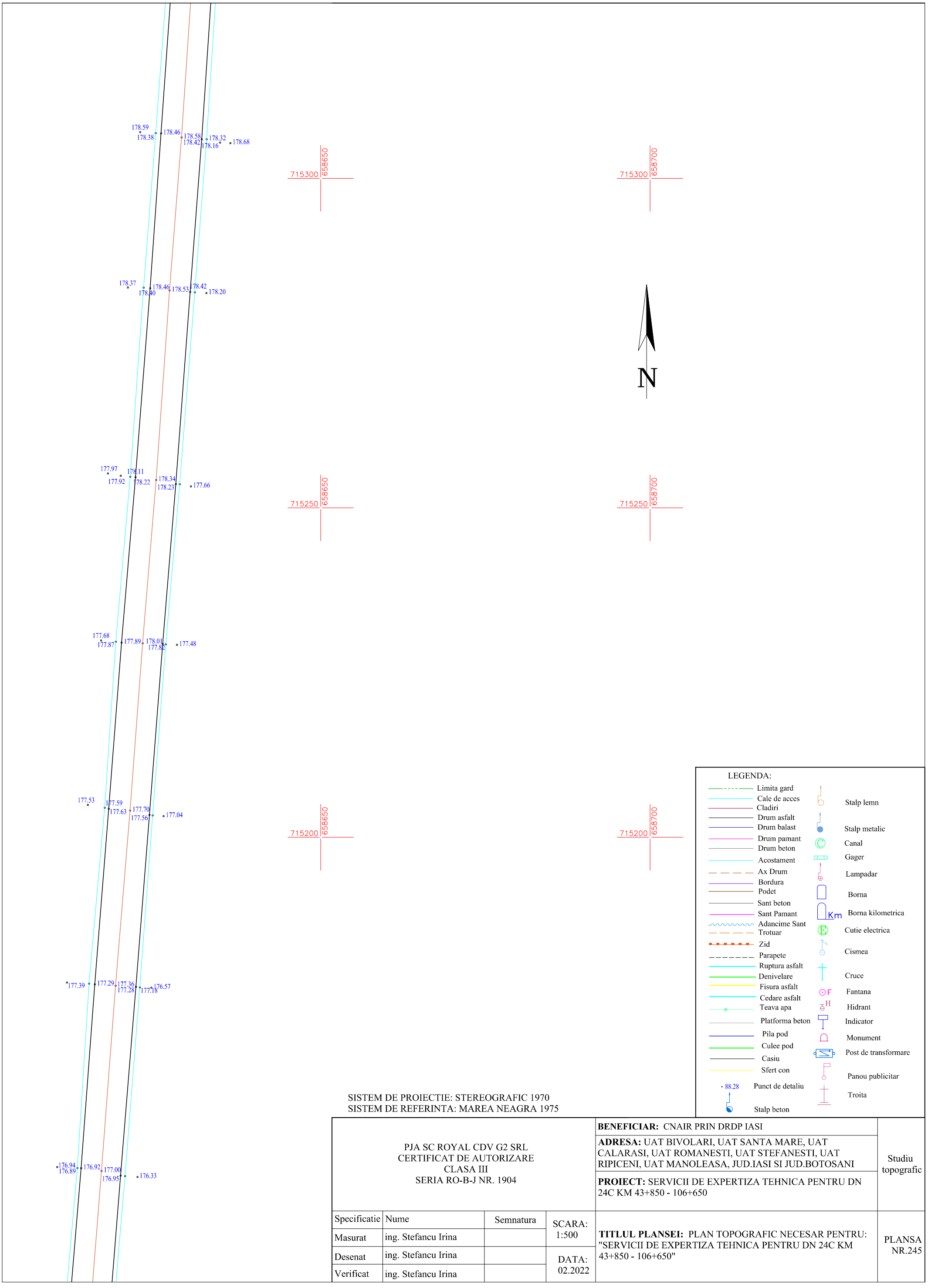
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.244



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

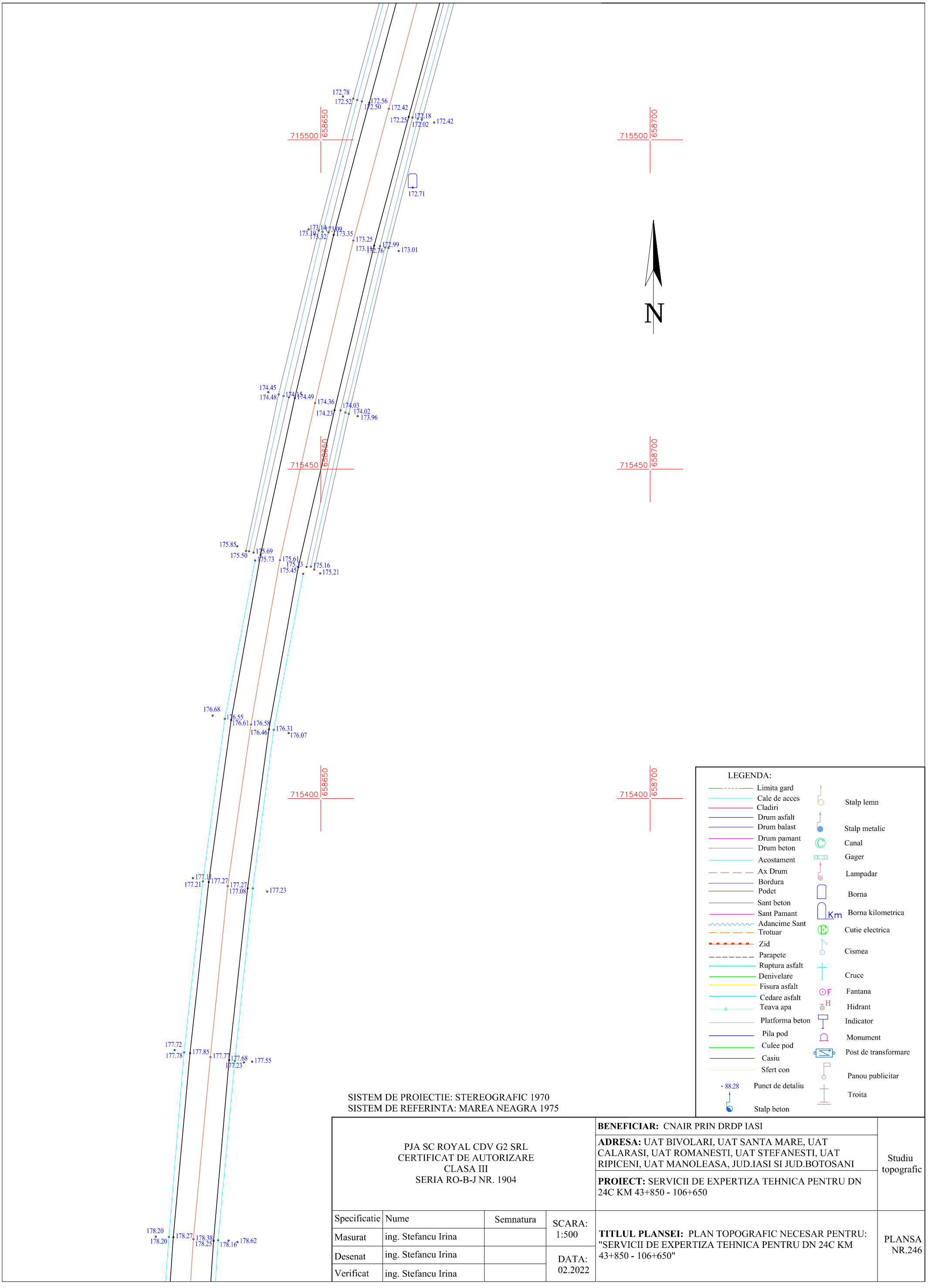
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.245



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.246

715650 658600

715650 658650

715650 658700

715650 658750

715600 658600

715600 658650

715600 658700

715550 658600

715550 658650

164.11 163.90 164.08 164.13 164.14 163.91 163.68 163.30 165.58 165.35 165.17 165.33 165.40 165.24 165.11 165.00 164.39 163.96 167.15 166.77 166.47 166.68 166.72 166.24 166.61 166.44 166.11 165.95 165.44 168.47 168.19 168.23 168.29 168.31 168.19 168.03 167.90 167.73 167.88 167.70 169.37 169.43 169.27 169.37 169.43 169.35 169.22 169.15 169.15 168.97 169.27 170.76 170.55 170.33 170.58 170.58 170.47 170.35 170.26 170.27 170.68 171.66 171.48 171.58 171.60 171.54 171.30 171.23 171.24 171.56

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culec pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

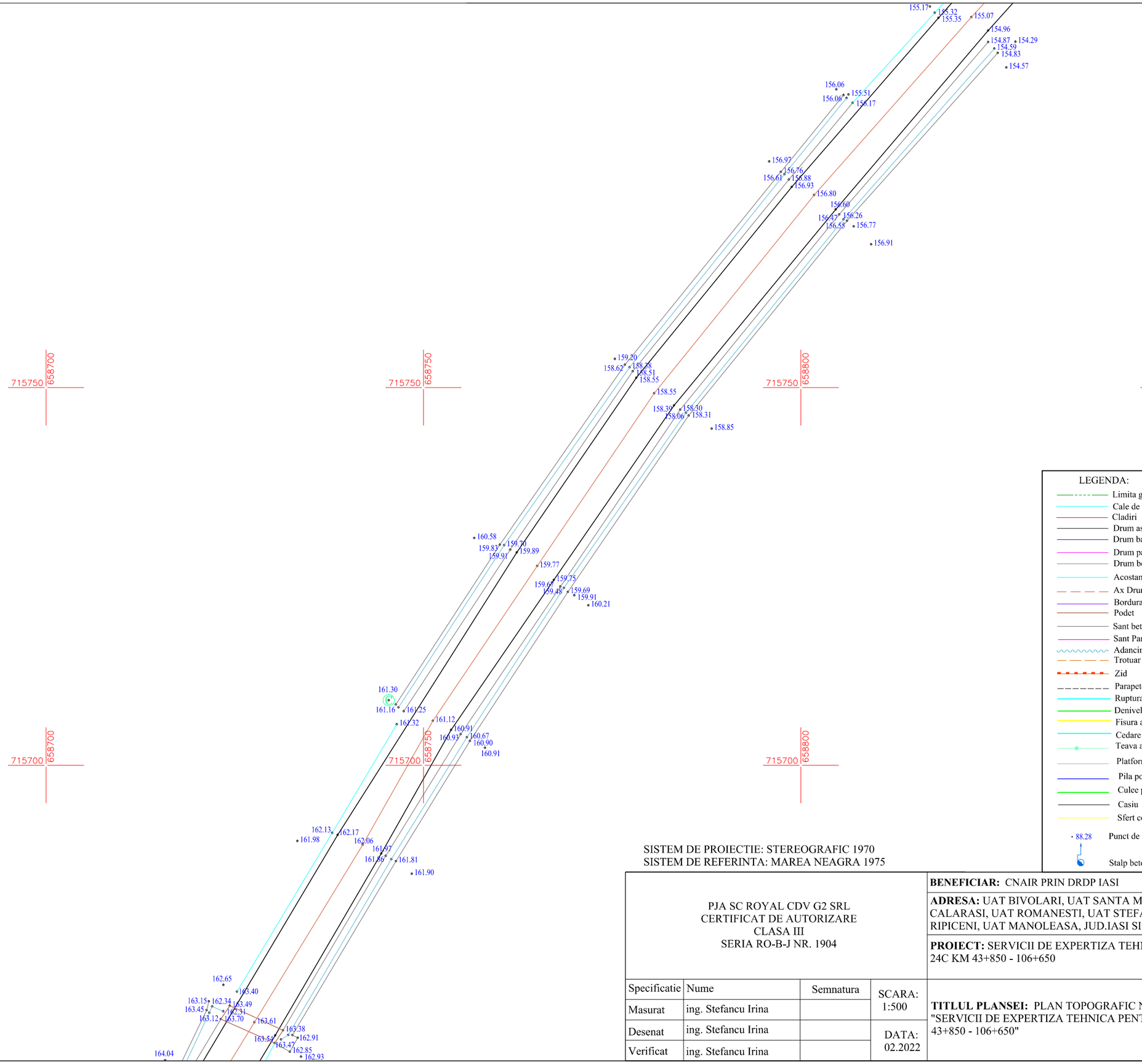
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.247



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.248

715900 658800

715900 658850

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715850 658850

715850 658900

147.05 147.80 147.99 148.02 147.78 147.70 146.91 145.78

147.25 147.29 148.51 148.50 147.01 146.93 147.31 148.70 148.67 148.66 148.65 148.22 148.31 147.48 147.26 148.50 147.15 147.08 148.46 147.61 147.06 146.72 146.88 147.06 146.72 147.41 147.53 148.18

148.94 149.47 149.62 149.67 149.48 149.38 149.28 148.52 148.76 149.00 149.46 149.09 150.06 150.61 150.67 150.74 150.68 150.50 150.21 148.93

151.54 152.19 152.29 152.24 152.06 151.80 149.65

152.80 153.38 153.47 153.45 153.24 153.02 153.36 153.51 151.68 153.62 153.68 153.95 CEDARE 154.13 154.30 154.44

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.249

716050 659000

716050 659050

716050 659100

716000 659000

716000 659050

716000 659100

715950 659000

143.97
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147.56
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144.99
145.01
144.49
144.79
144.81

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

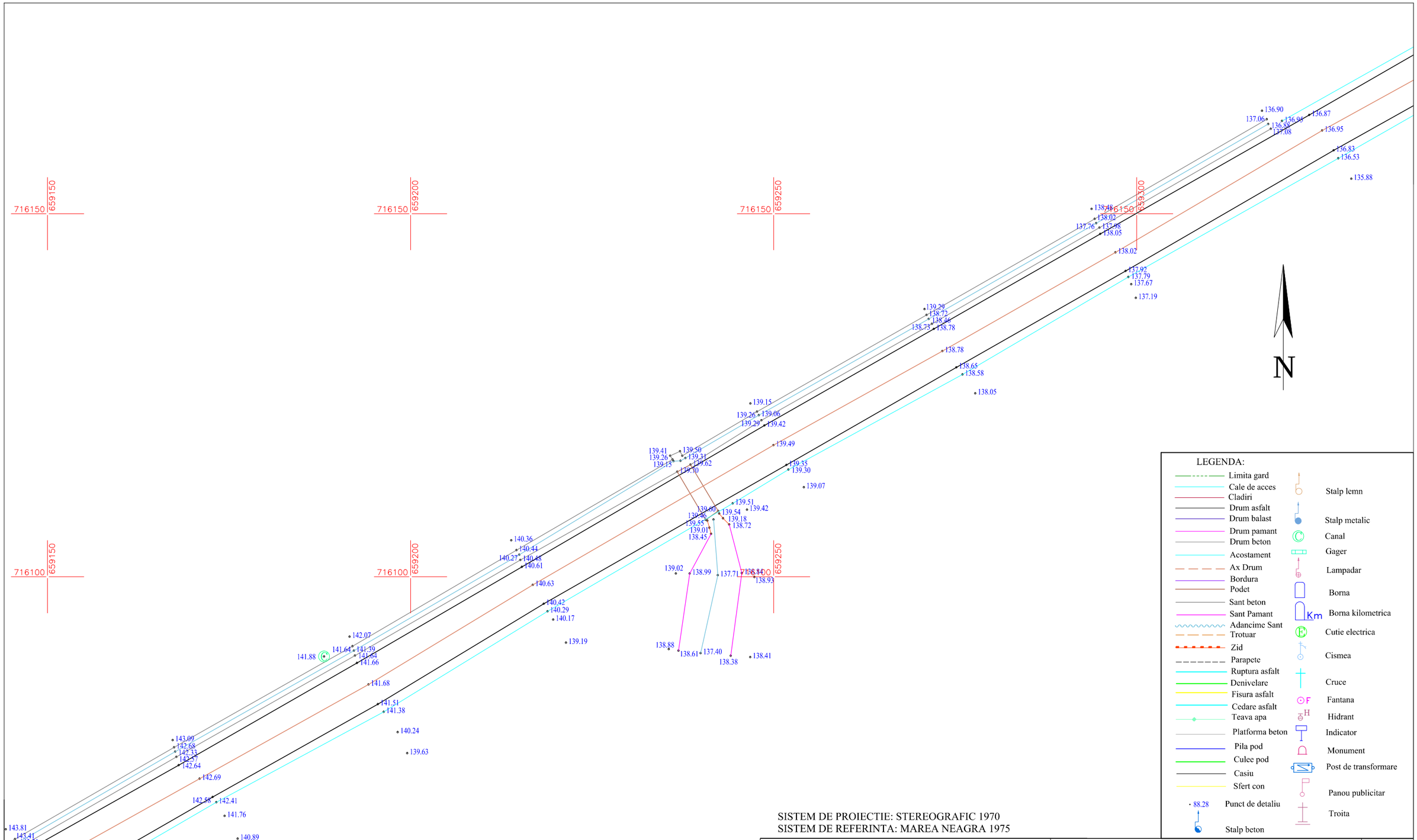
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.250



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culec pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

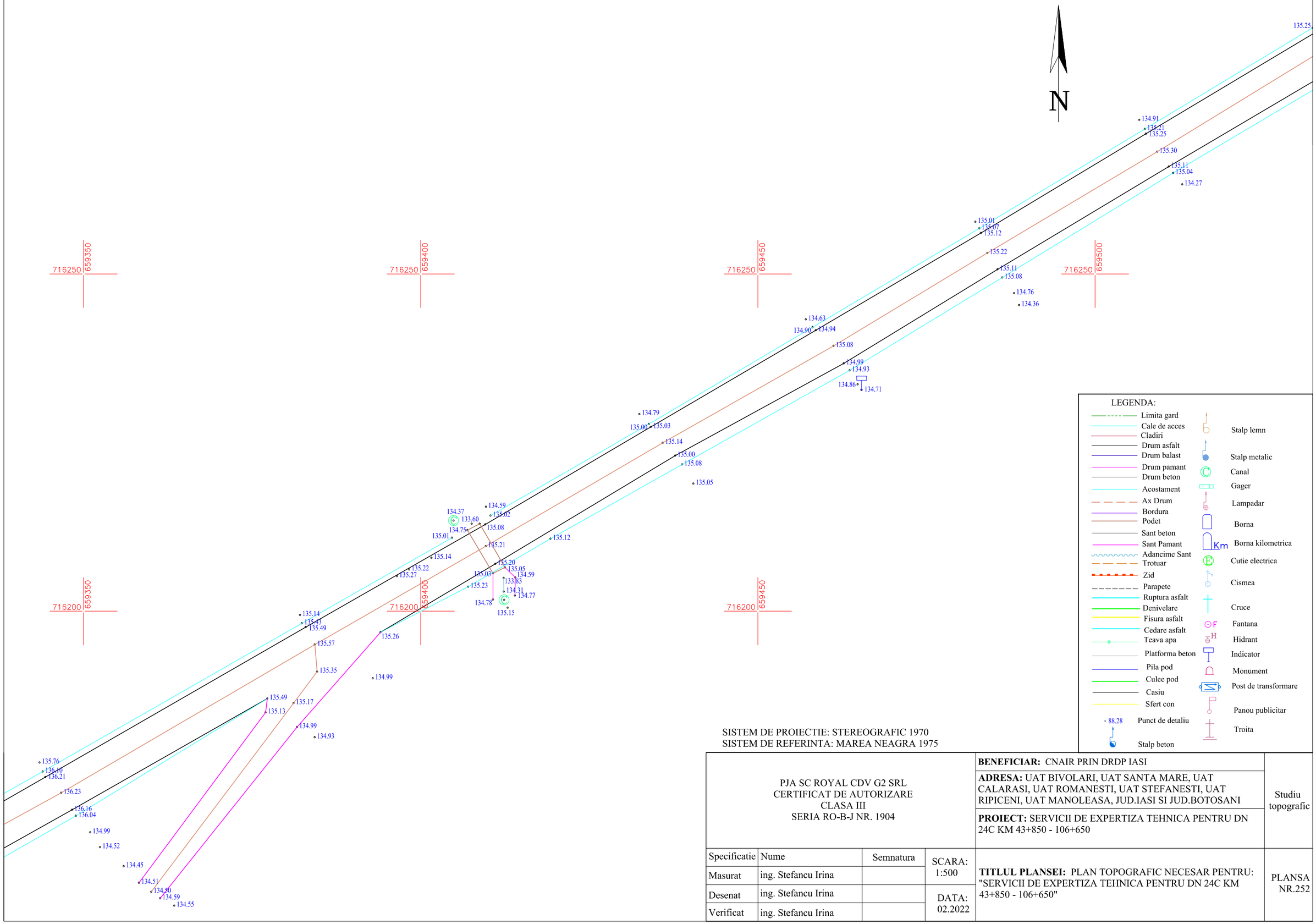
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.251



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.252

716400 659550
716400 659600
716400 659650
716400 659700
716350 659550
716350 659600
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716300 659600

135.63 135.94 135.93 136.04 135.99 135.80 135.06 135.76
136.05 135.80 135.82 135.67 135.63 135.62 135.11 134.73
135.86 135.59 135.65 135.69 135.55 135.46 134.84
135.49 135.37 135.49 135.58 135.42 135.27 134.64
135.45 135.29 135.40 135.44 135.35 135.23 134.74 134.29
135.49 135.25 135.26 135.38 135.31 135.29 135.29 135.16 135.23 135.22 134.95 135.23 CEDARE 135.19 135.14 135.14
134.92 135.07 135.19 135.26 135.11 135.06 134.93 134.18
135.00 135.26 133.60 134.32 134.39 135.26 135.27 135.15 135.04 135.04 135.24 133.37 133.03 132.89 135.12 132.96 132.86 135.09 133.03 132.96 132.57 132.79 132.33

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

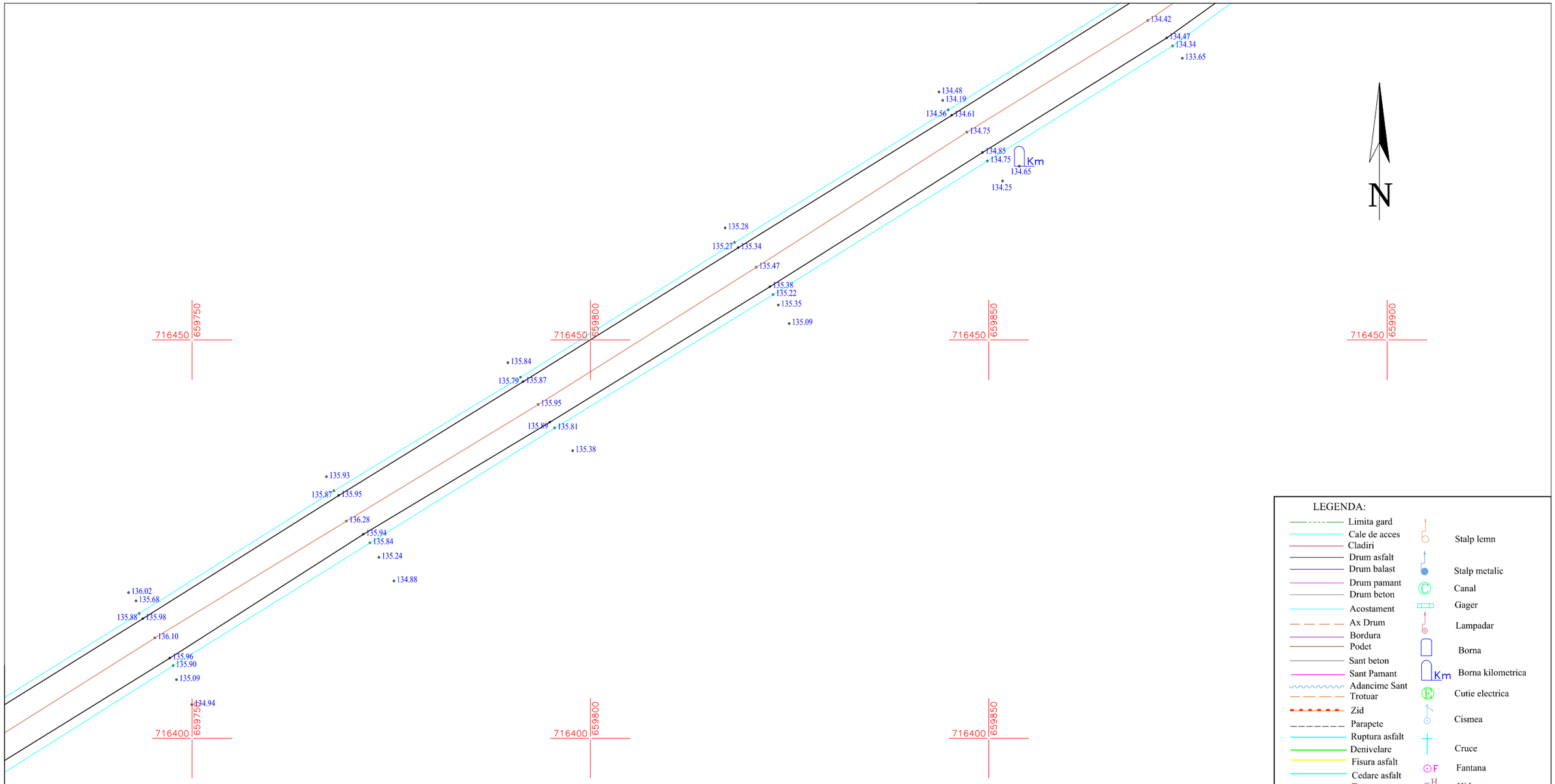
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.253



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.254

716600 659900

716600 659950

716600 660000

716550 659900

716550 659950

716550 660000

716500 659900

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133.74 133.78 133.83 133.92 133.88 133.77 133.28 132.62

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133.53 133.77 133.83 133.97 134.04 133.94 133.54 132.77

133.42 133.78 133.90 134.06 134.06 134.08 133.94 132.47

133.73 133.83 132.63 133.84 133.75 133.83 133.93 134.05 133.69 133.76 132.69 132.55 134.22 132.57 132.29 134.11 132.50 132.67 132.32

133.68 133.89 133.93 134.09 134.21 134.07 133.15 132.28

133.74 133.90 133.98 134.10 134.20 134.13 133.86 134.03 134.07 134.23 134.35 134.25 133.52 132.34 133.89 134.18 134.25

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culec pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

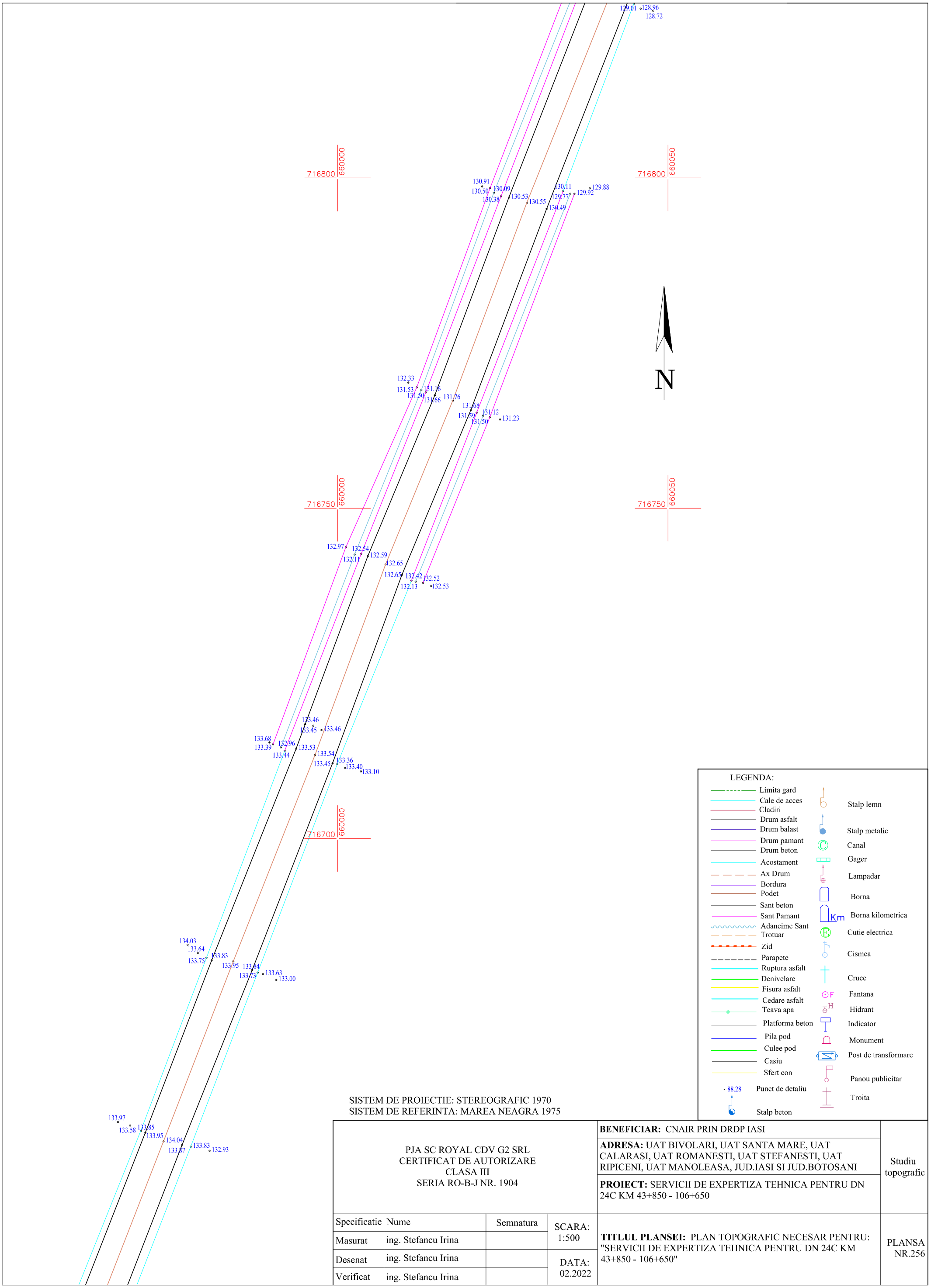
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.255



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

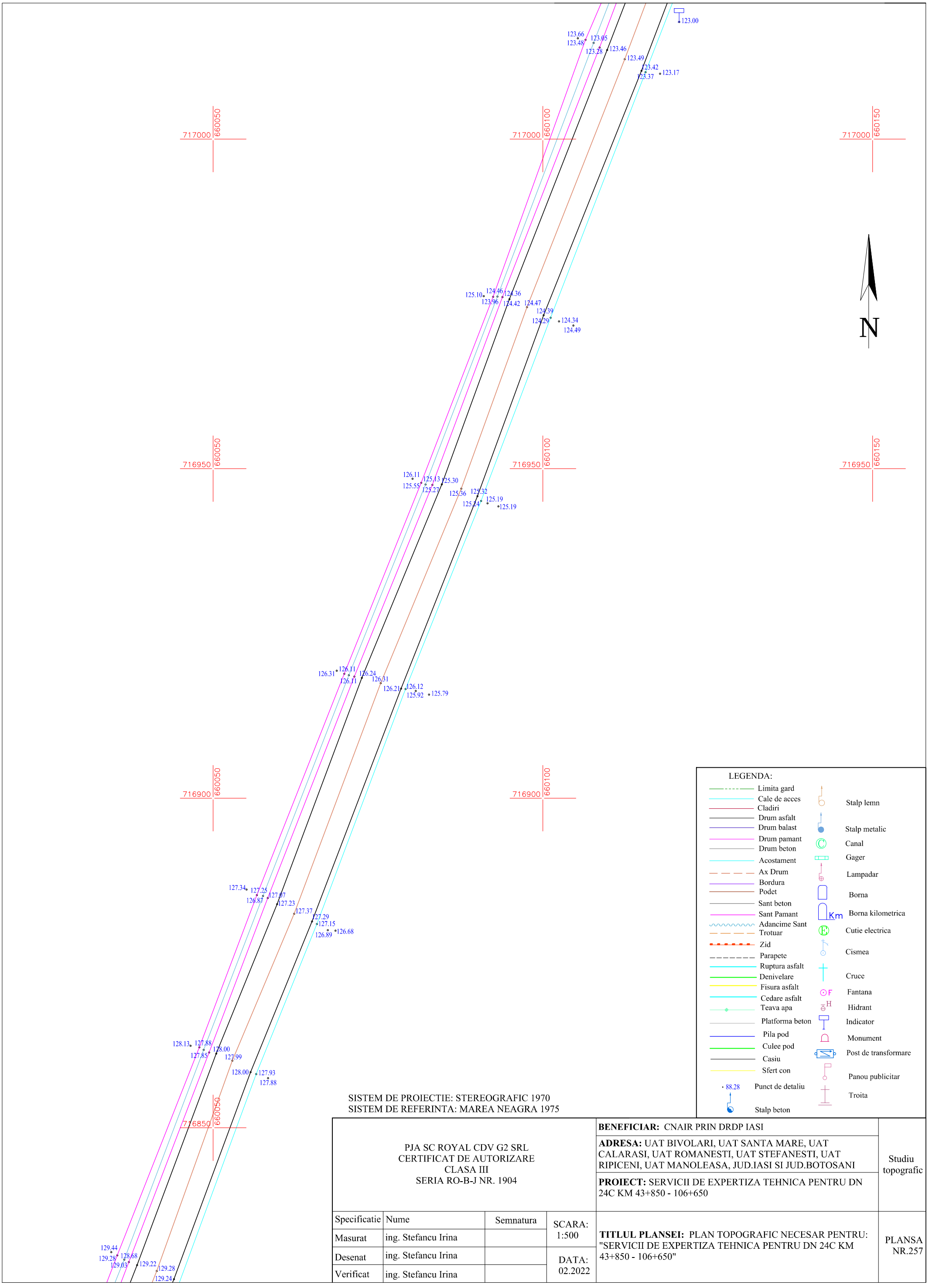
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.256



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

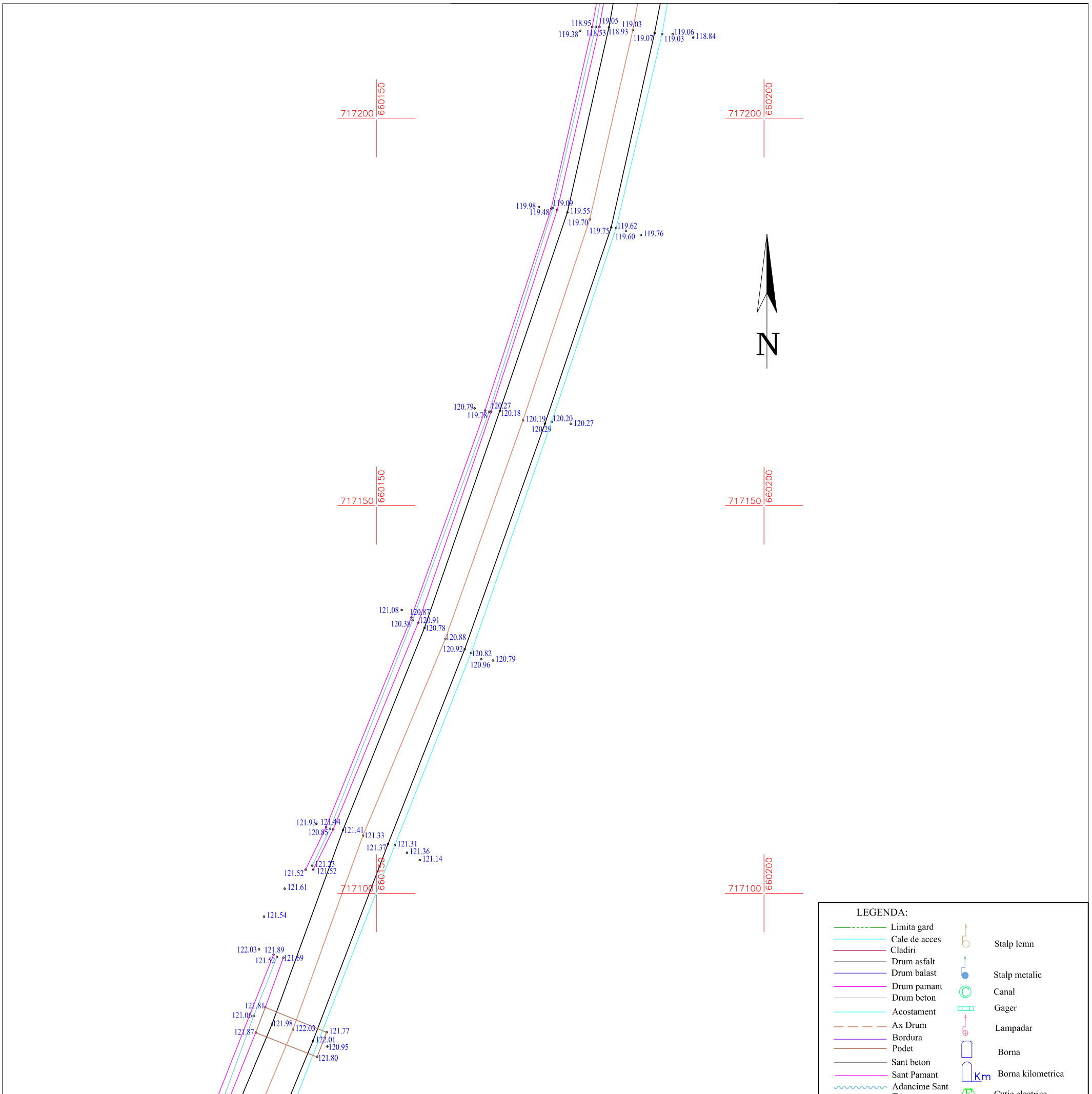
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.257



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

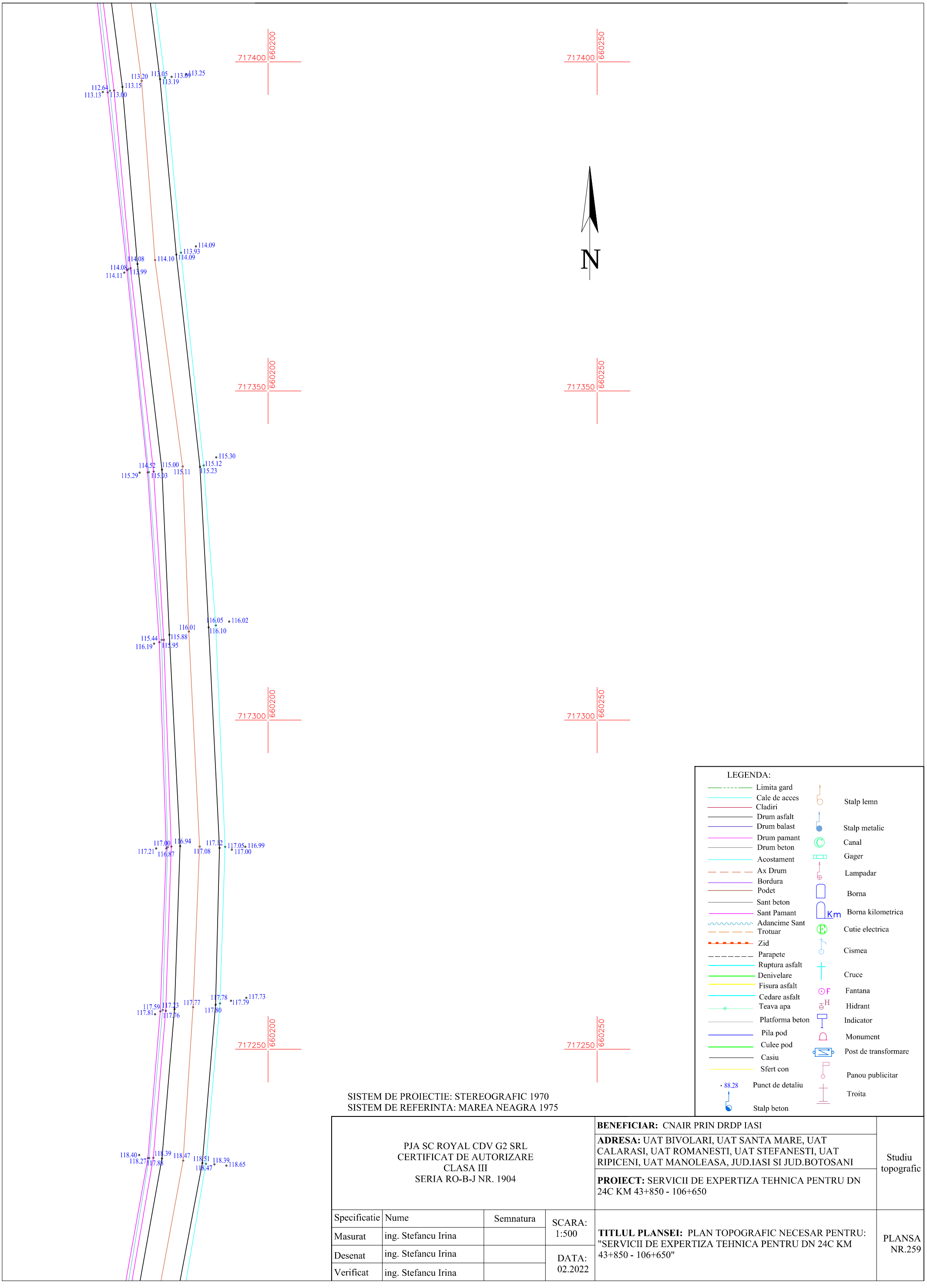
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.258



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.259

Intravilan Sat Ripiceni

Extravilan Comuna Ripiceni

Intravilan Sat Ripiceni

Extravilan Comuna Ripiceni

N

717550 660200

717550 660250

717500 660200

717500 660250

717450 660200

107.26 107.15 107.23 107.05 107.36 107.29 107.33 107.28

108.17 108.24 108.22 108.15 108.13 107.60 108.11 108.38

109.23 109.24 109.08 108.70 109.16 109.29 109.31 109.18

109.88 110.05 110.00 109.80 109.58 109.69 110.20 109.68 110.13 109.86

110.39 110.22 110.36 110.35 110.43 109.91 110.78

111.27 111.28 111.19 Km 111.22 111.25 111.32 111.33 110.89 111.33 111.36 111.00

112.13 112.08 111.96 112.06 112.06 112.02 111.57 112.01 112.18

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

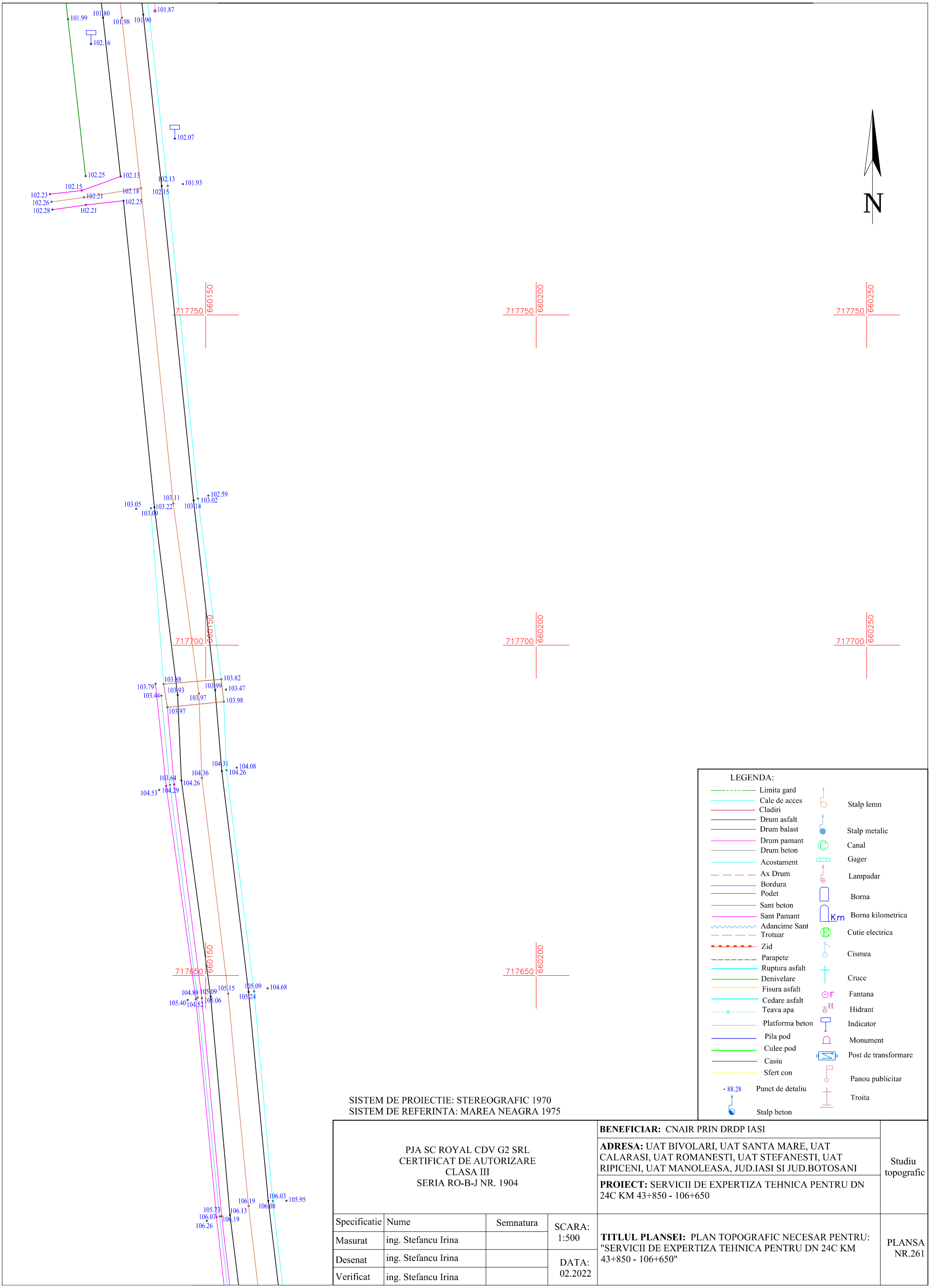
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.260

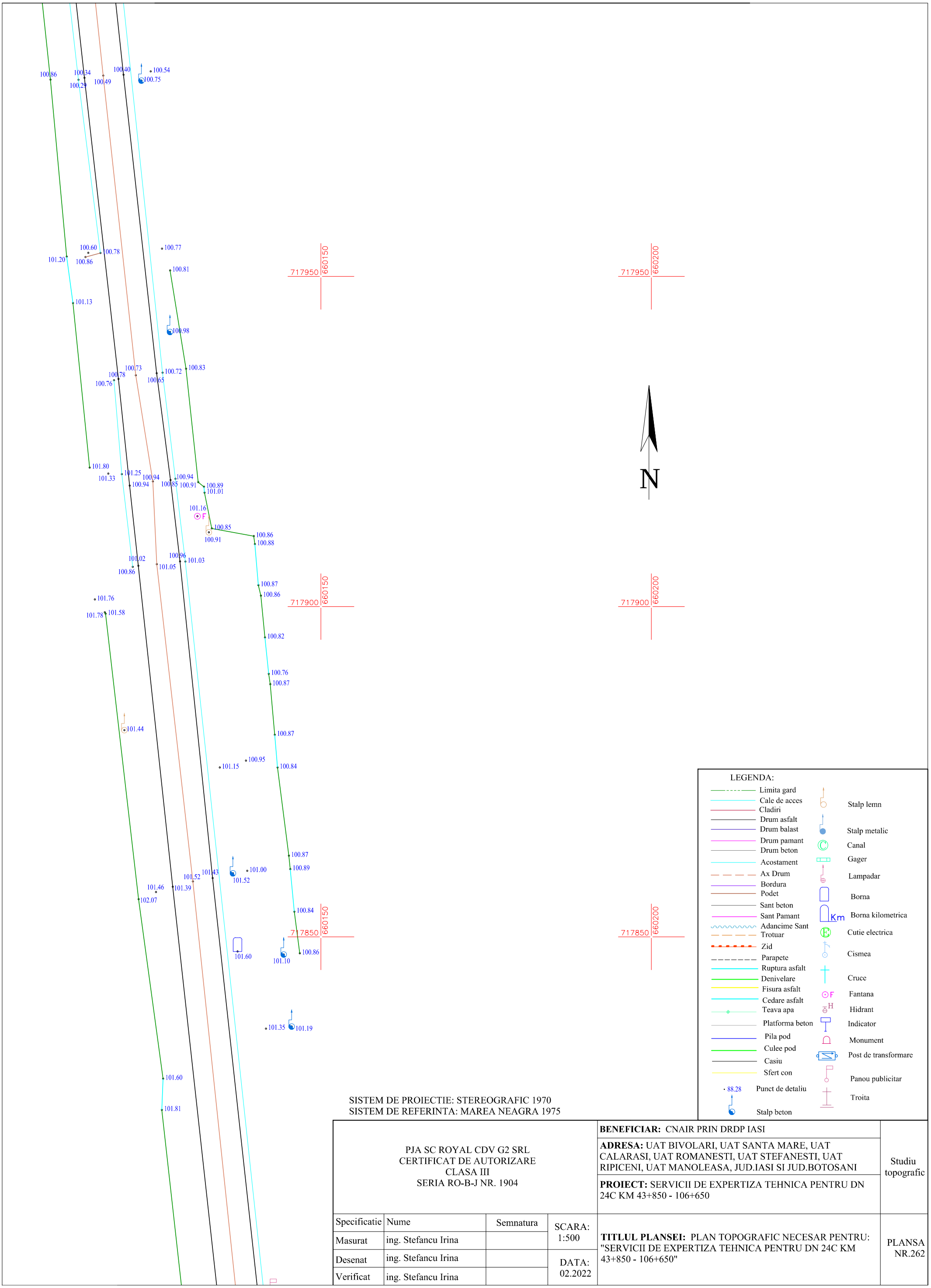


SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"
Masurat	ing. Stefancu Irina			
Desenat	ing. Stefancu Irina		DATA: 02.2022	
Verificat	ing. Stefancu Irina			

Studiu topografic

PLANSA NR.261



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

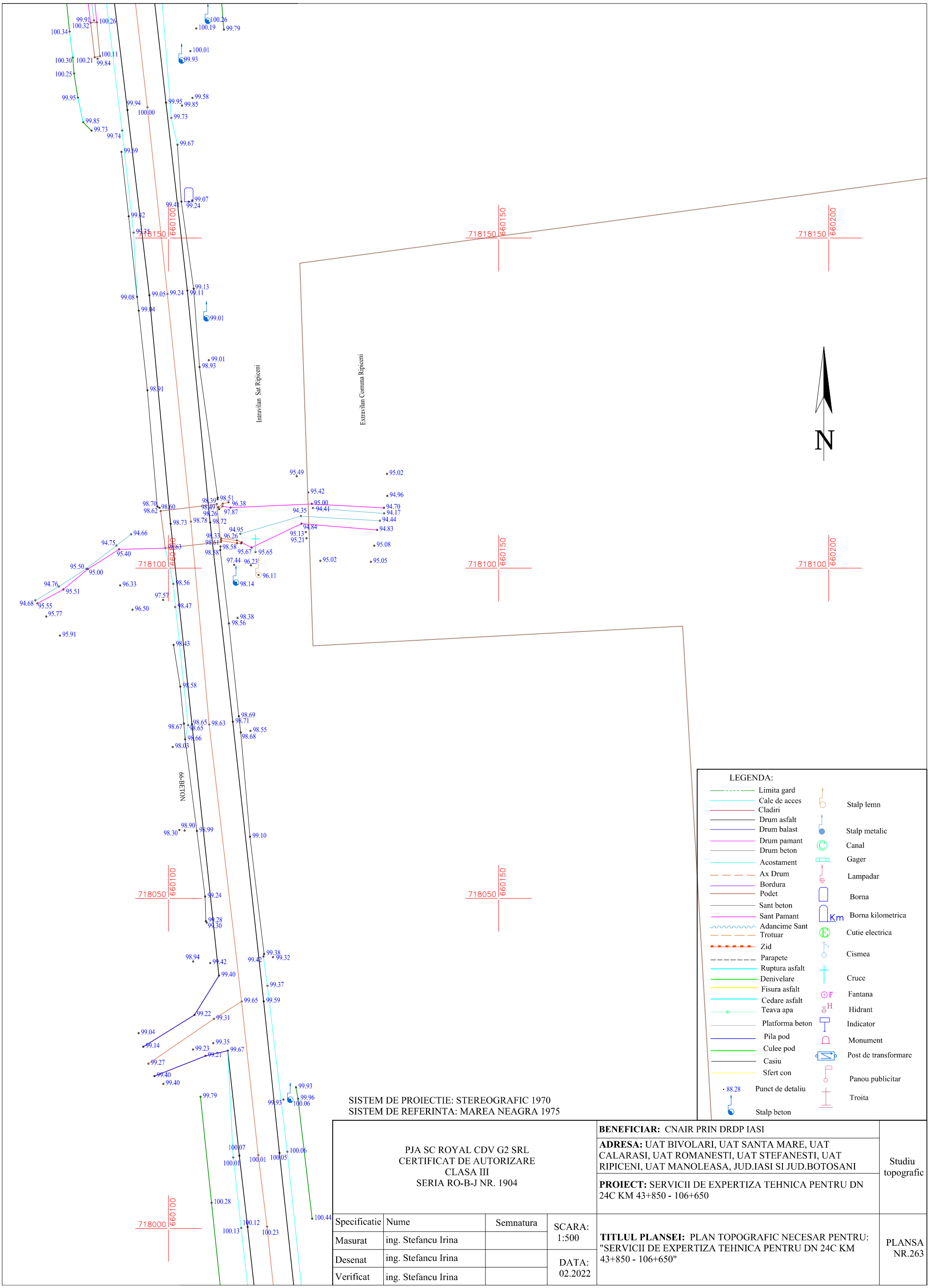
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.262



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

Studiu topografic

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.263

718350 660000

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718250 660050

718250 660100

718200 660000

718200 660050

718200 660100

LEGENDA:

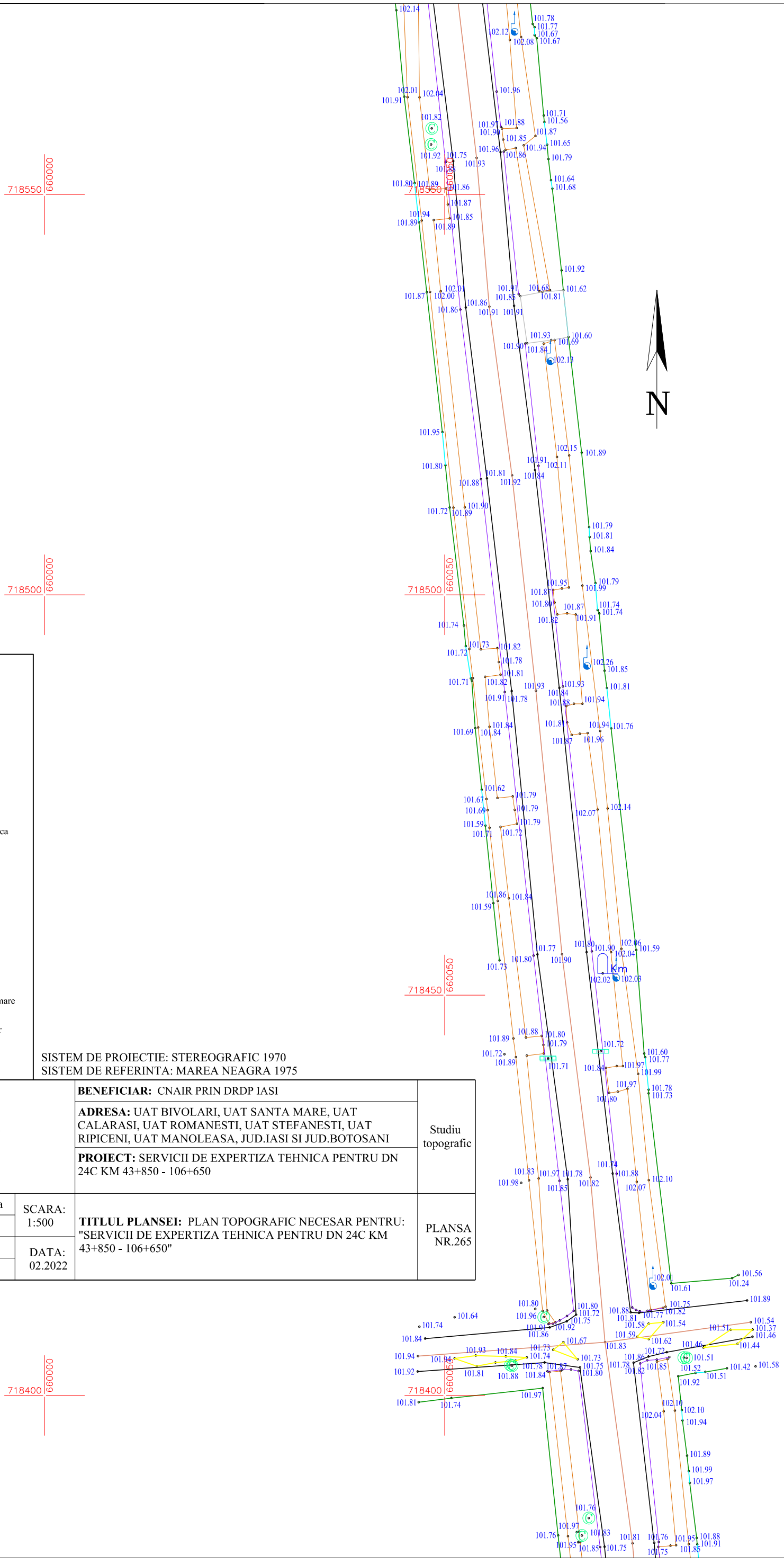
- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

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CAMINE APA

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.264
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

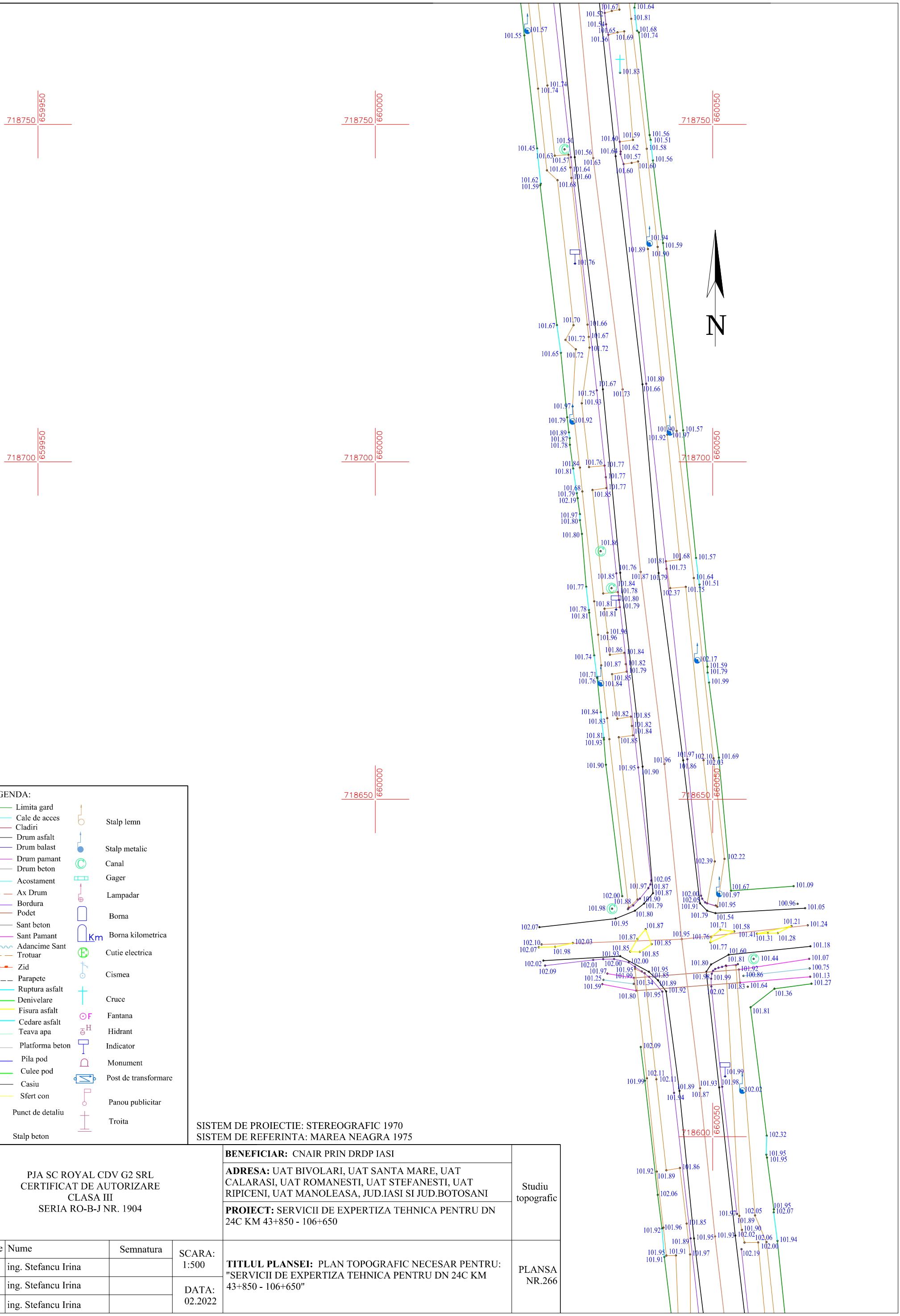
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.265



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

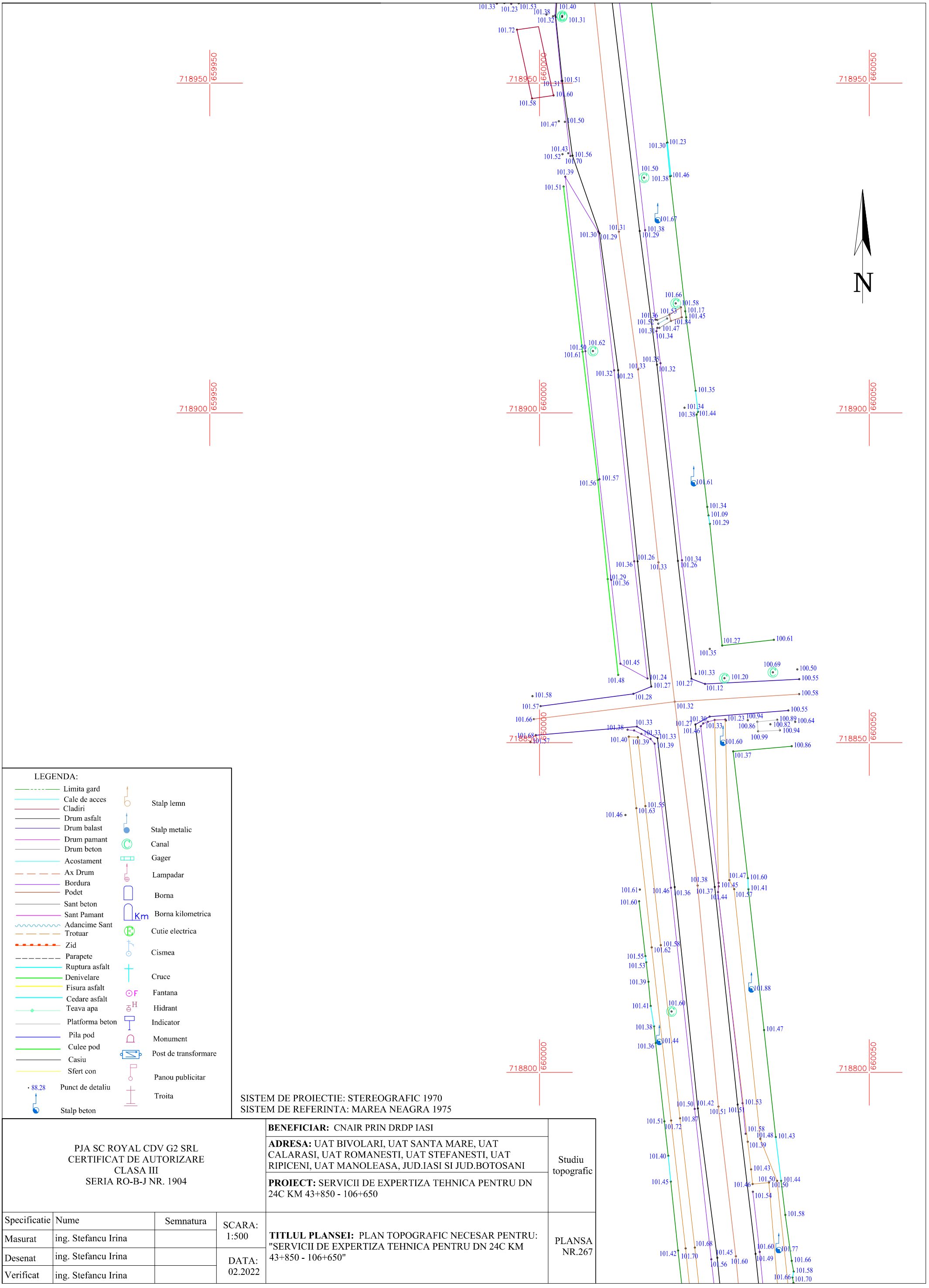
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.266



PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.267
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

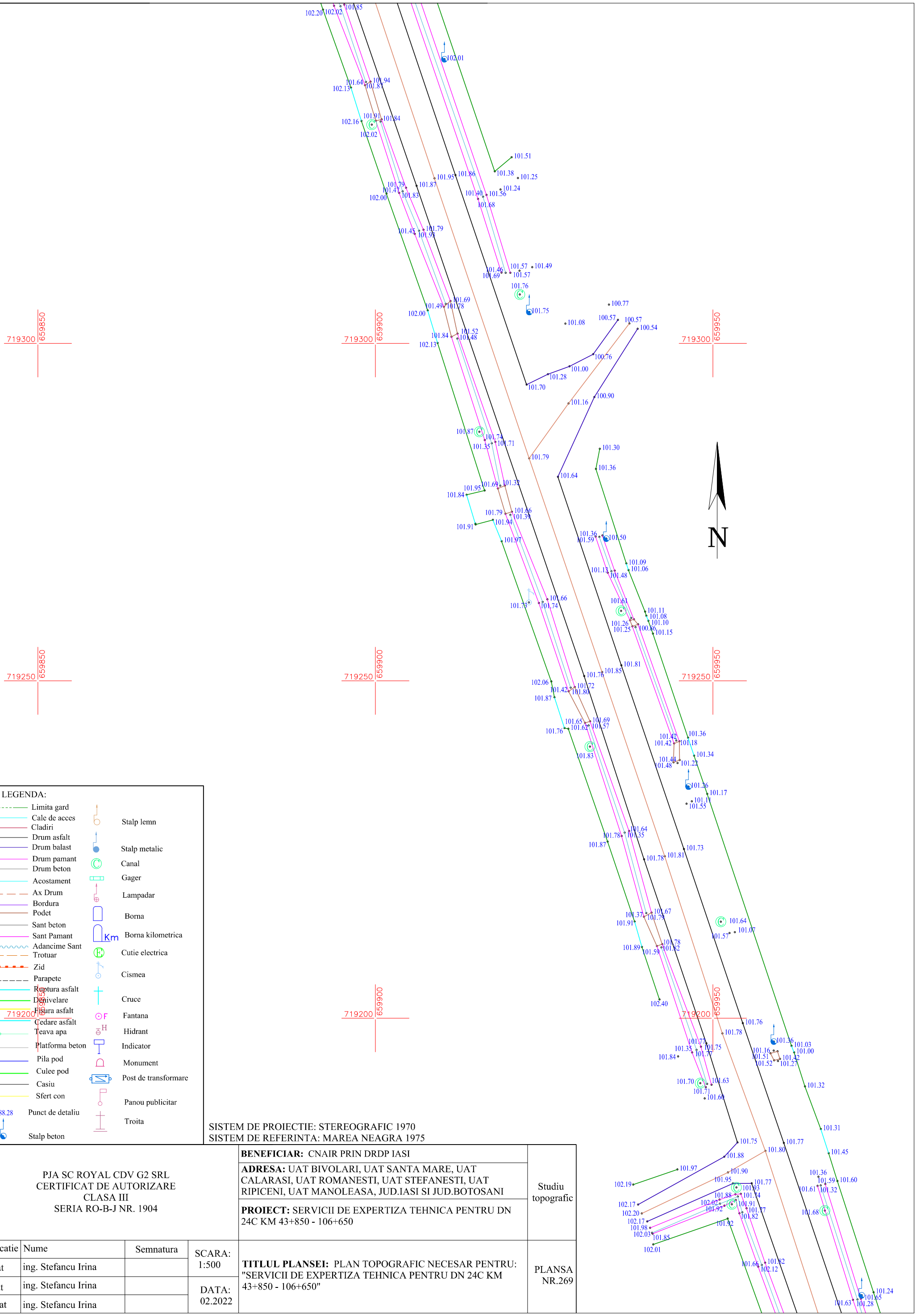
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.268



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

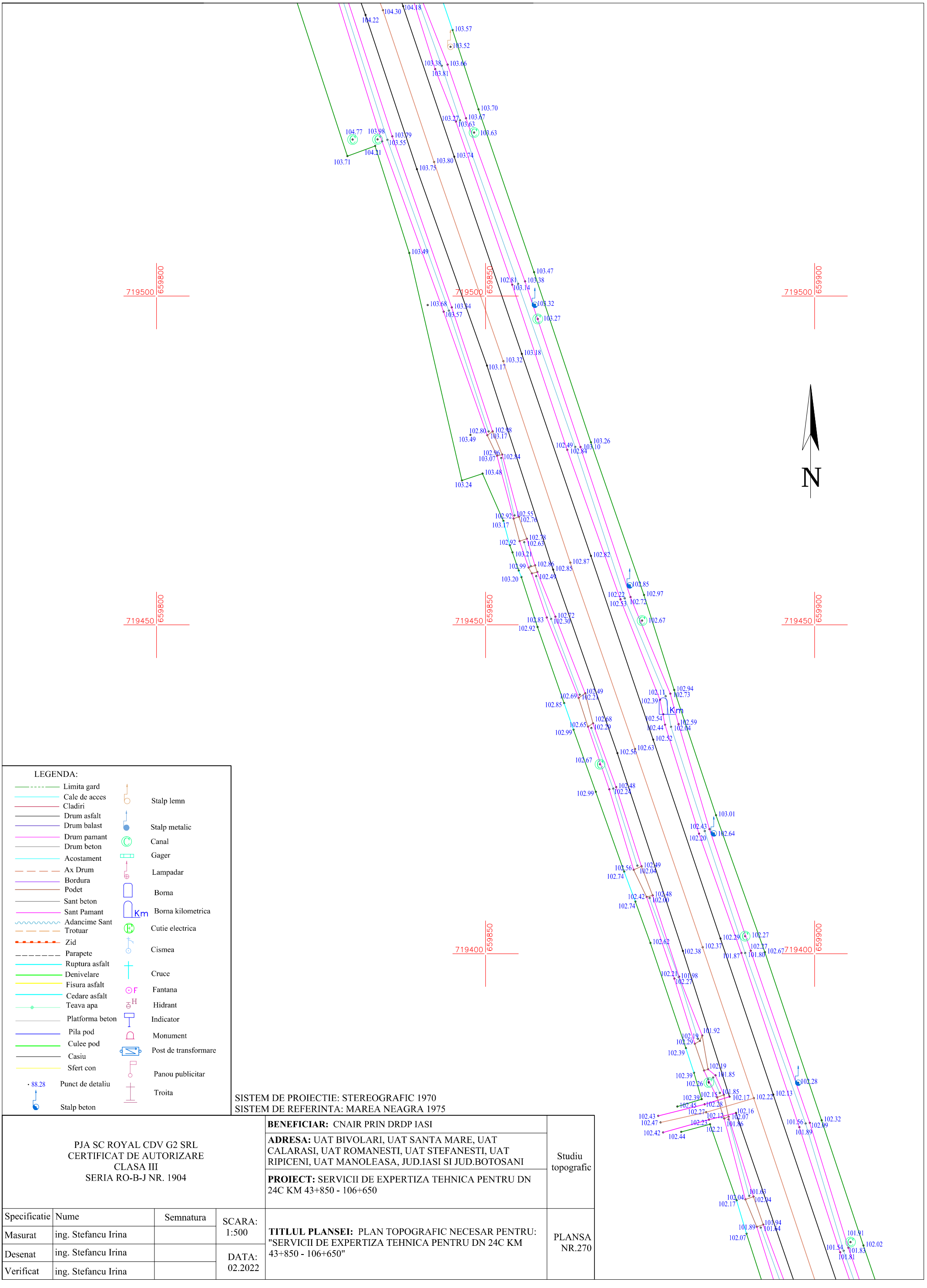
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.269



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

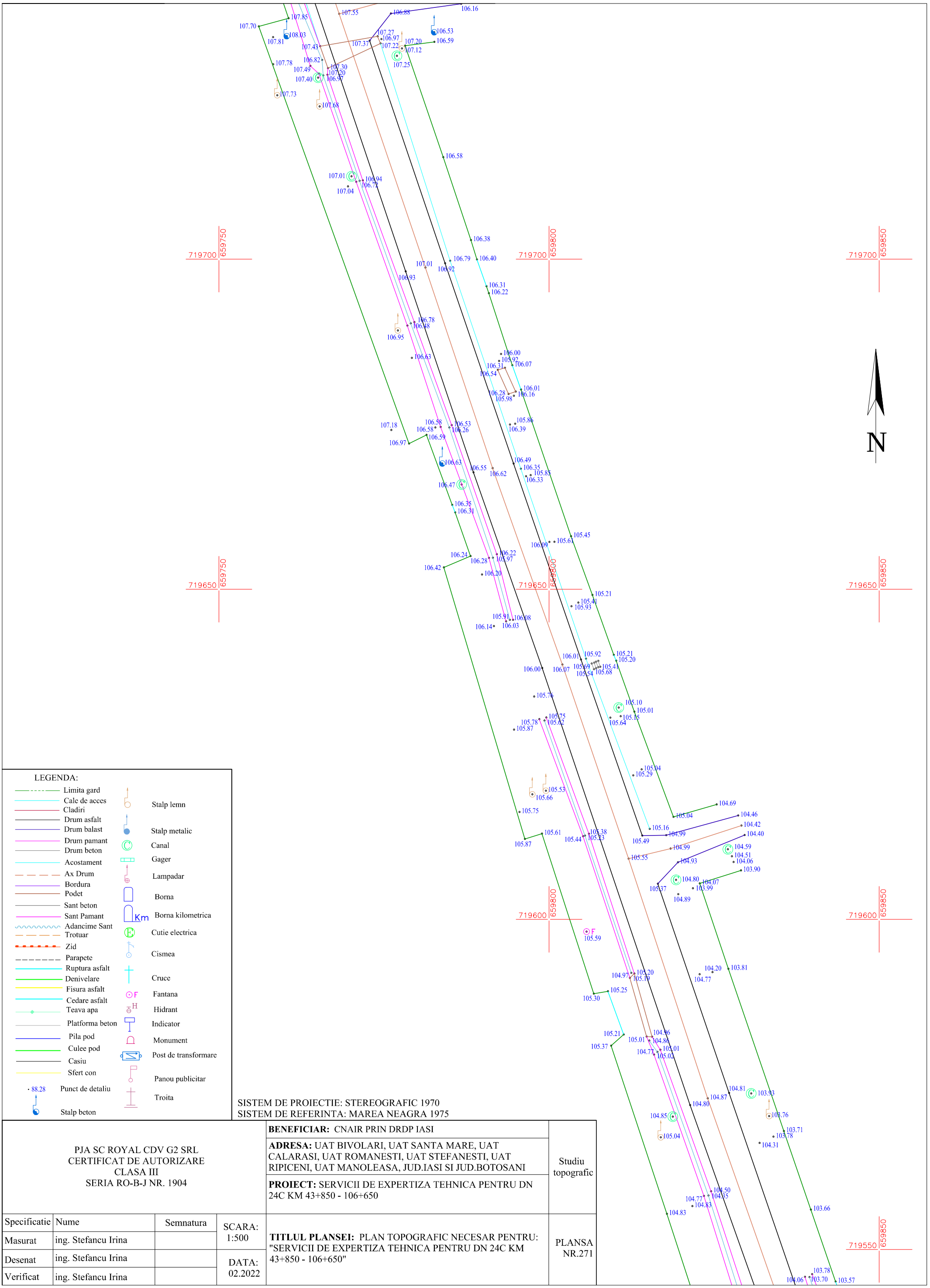
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.270



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- F Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

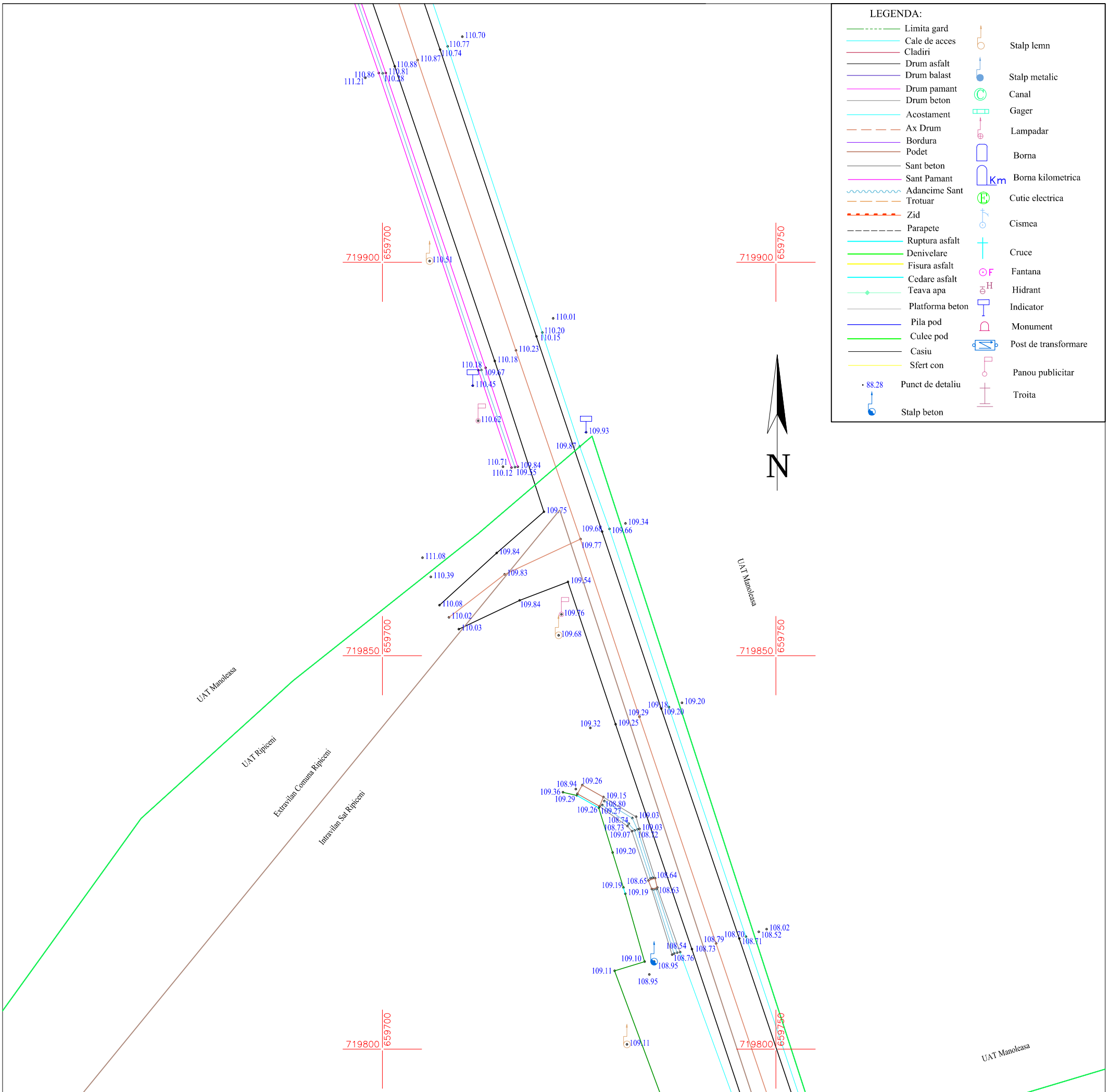
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.271



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.272
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.273
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

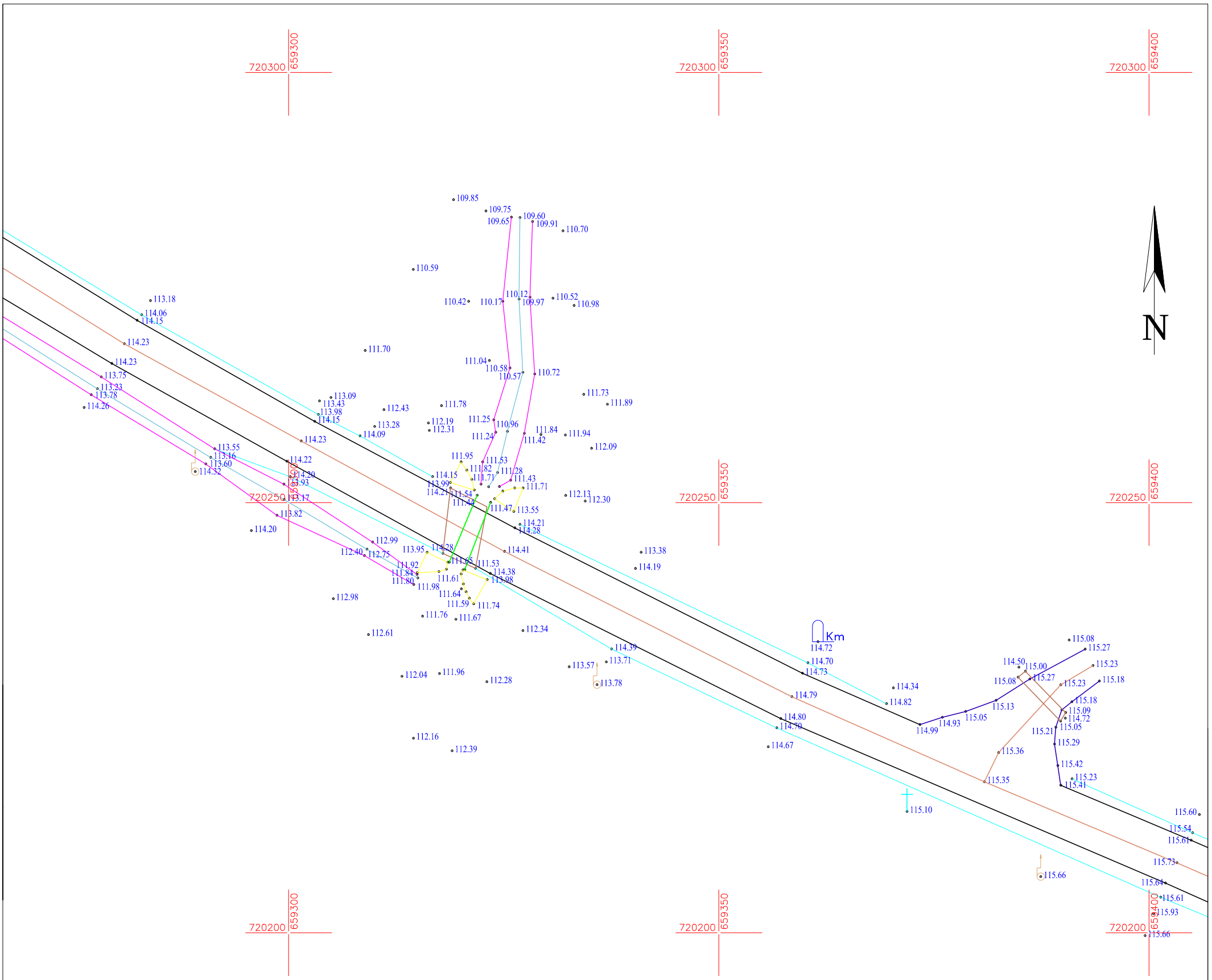
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.274
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

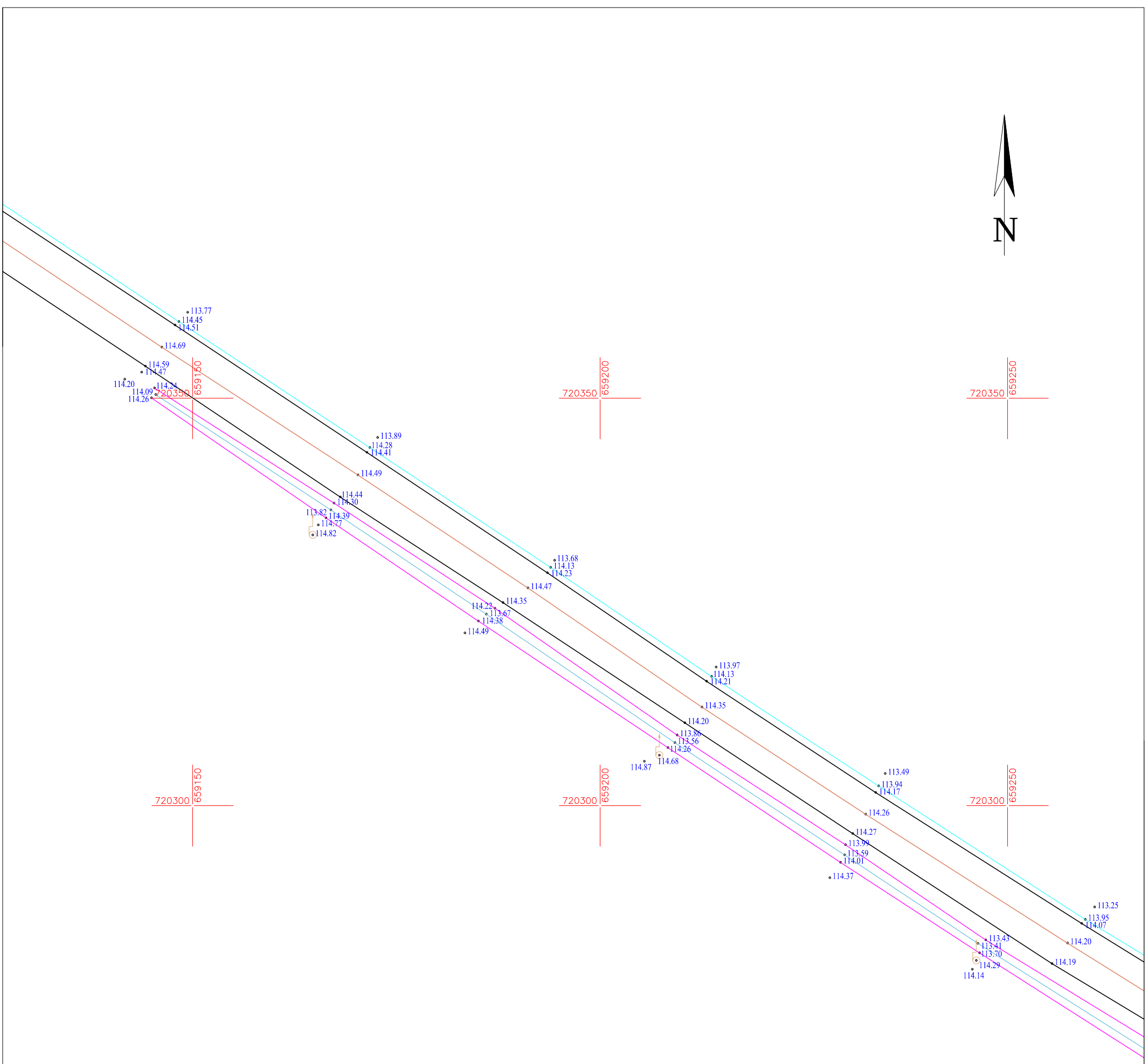
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.275



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.276

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.277
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.278
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.279
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N

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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.280
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- F Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

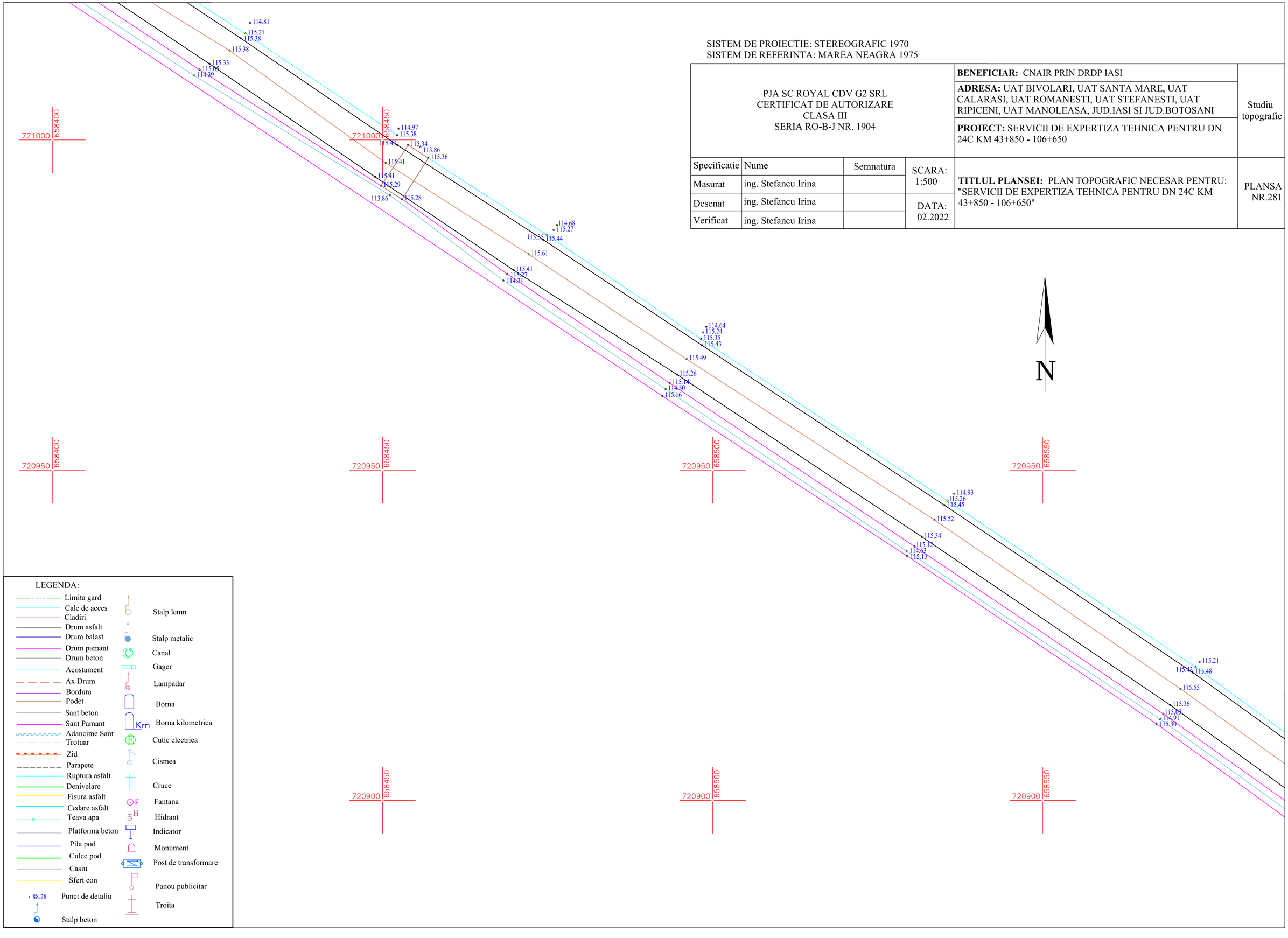
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.281
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

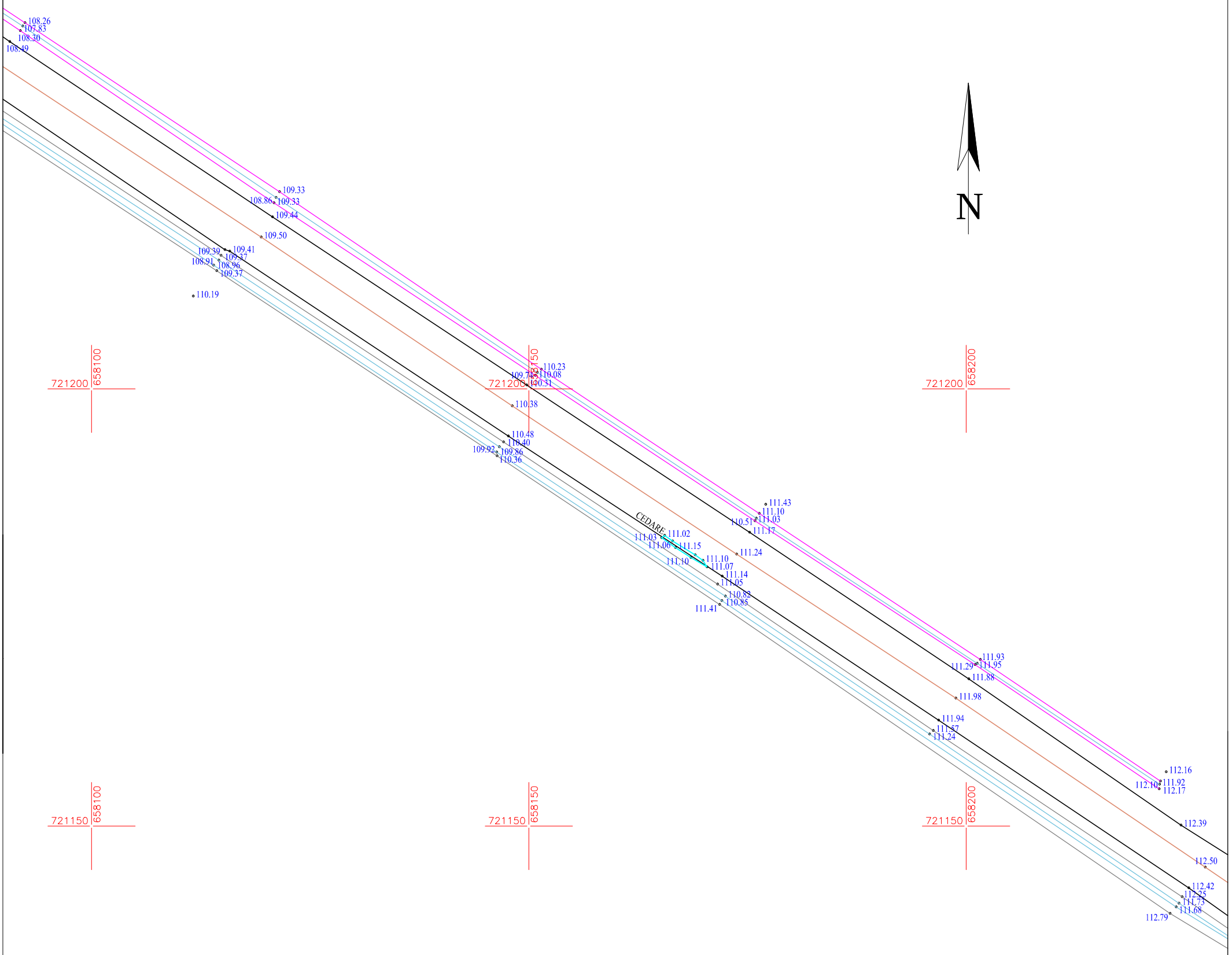
PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.282
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

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LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N



N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

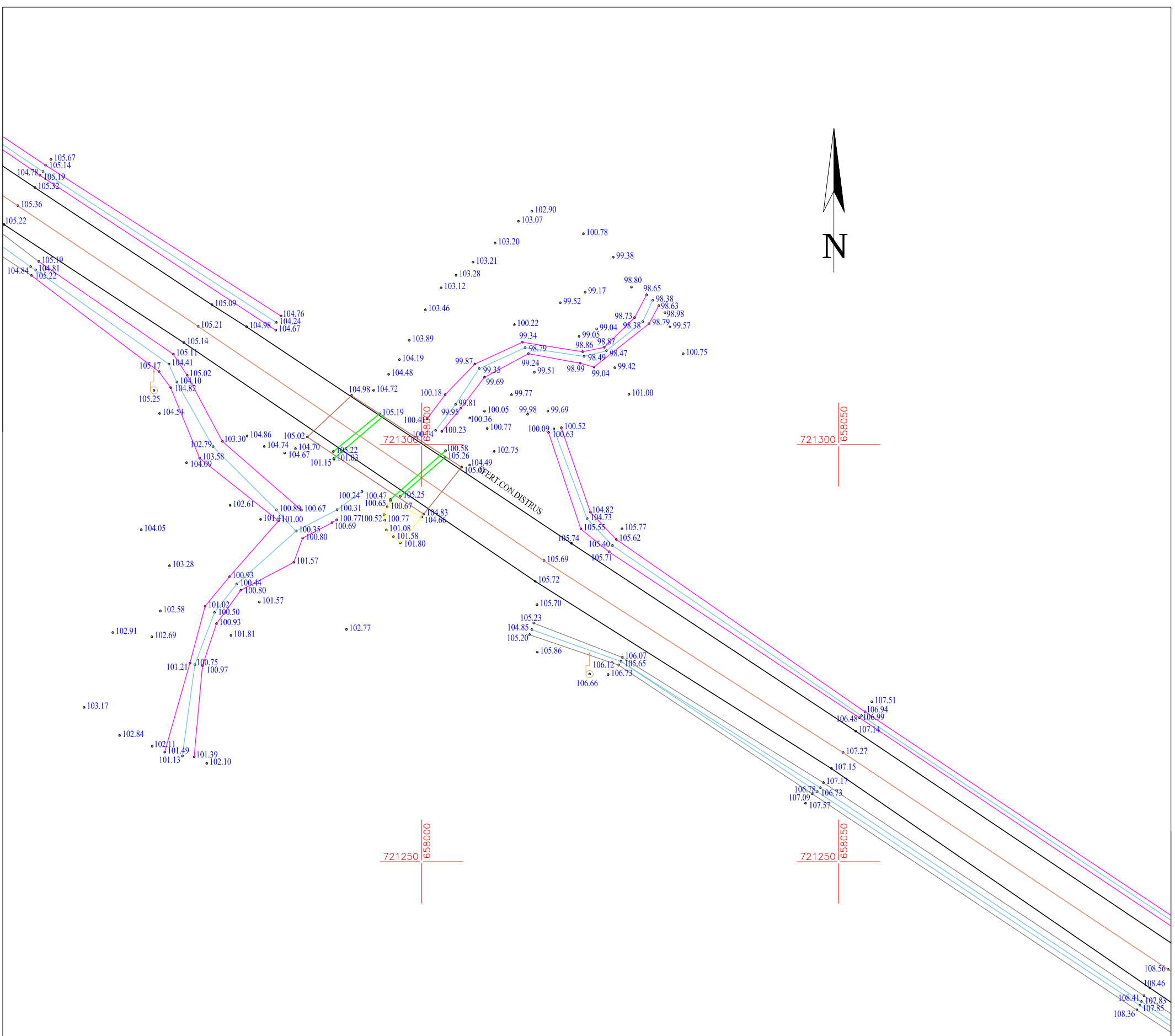
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.283



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

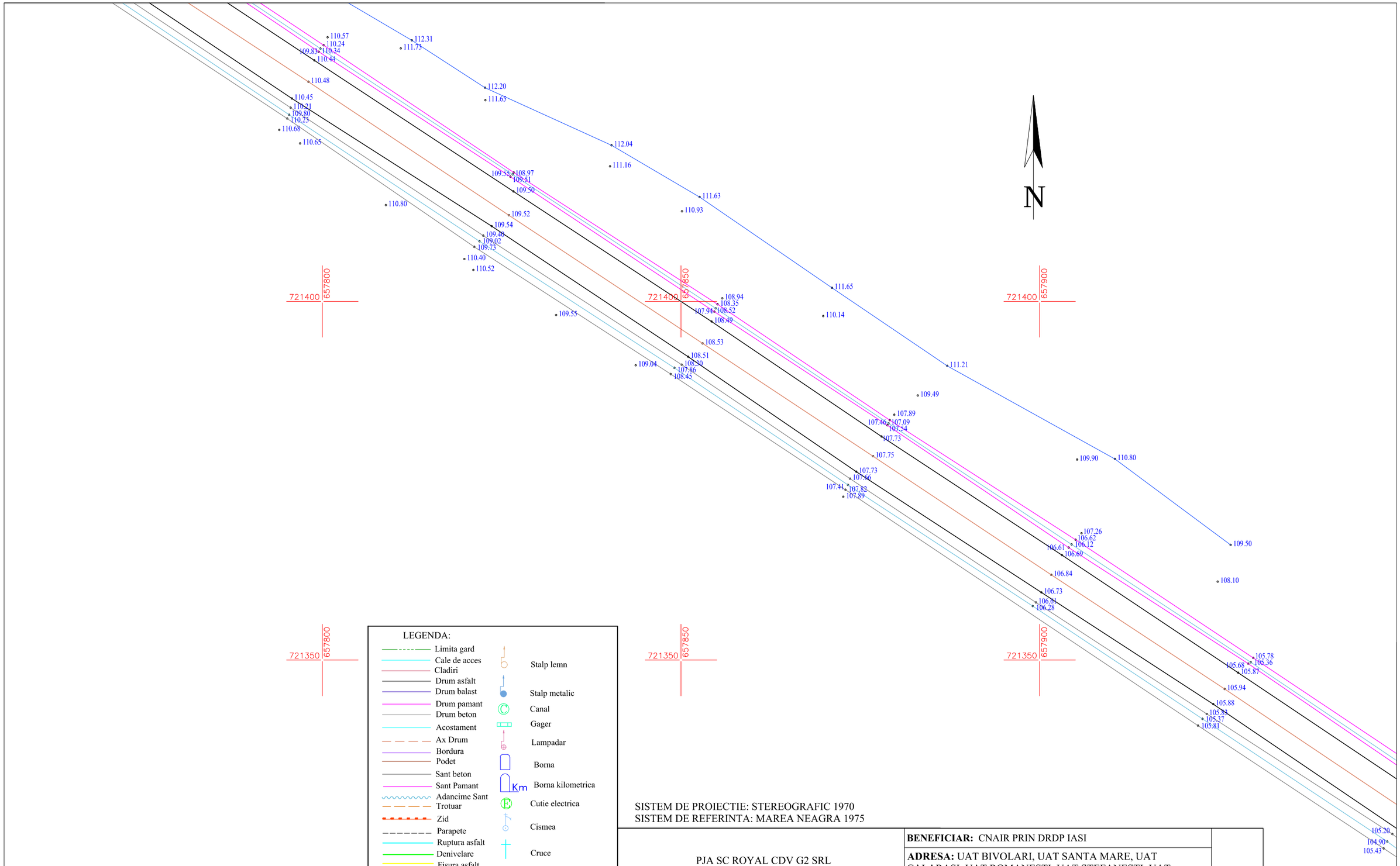
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.284



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.285

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.286
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

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721500 657700

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721450 657700

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PODET DESFIINTAT

CEDARE

Km

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.287
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

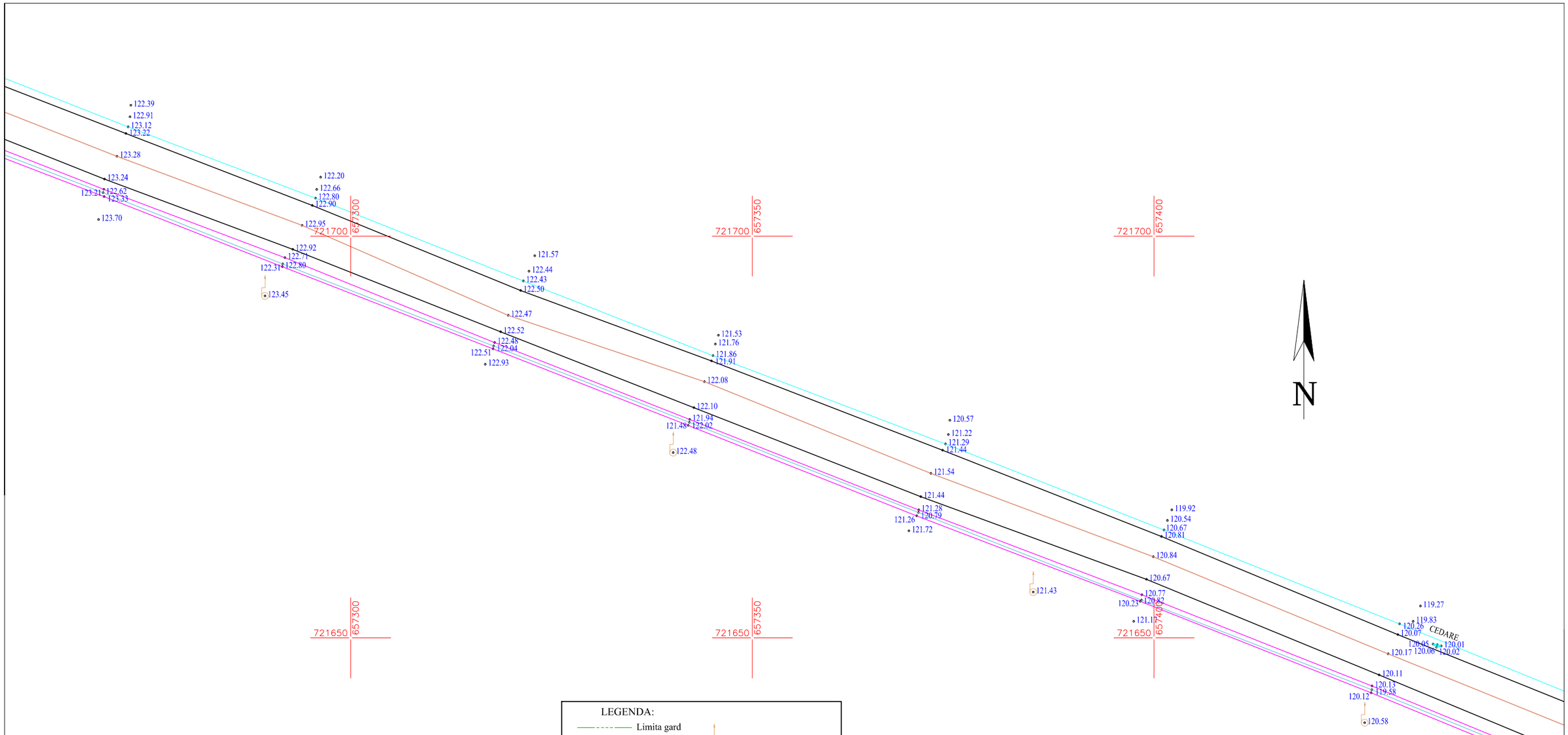
LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
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- Fisura asfalt
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- Teava apa
- Platforma beton
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- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

721600 657500 721600 657550 721600 657600

721550 657500 721550 657550 721550 657600

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
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- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
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- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

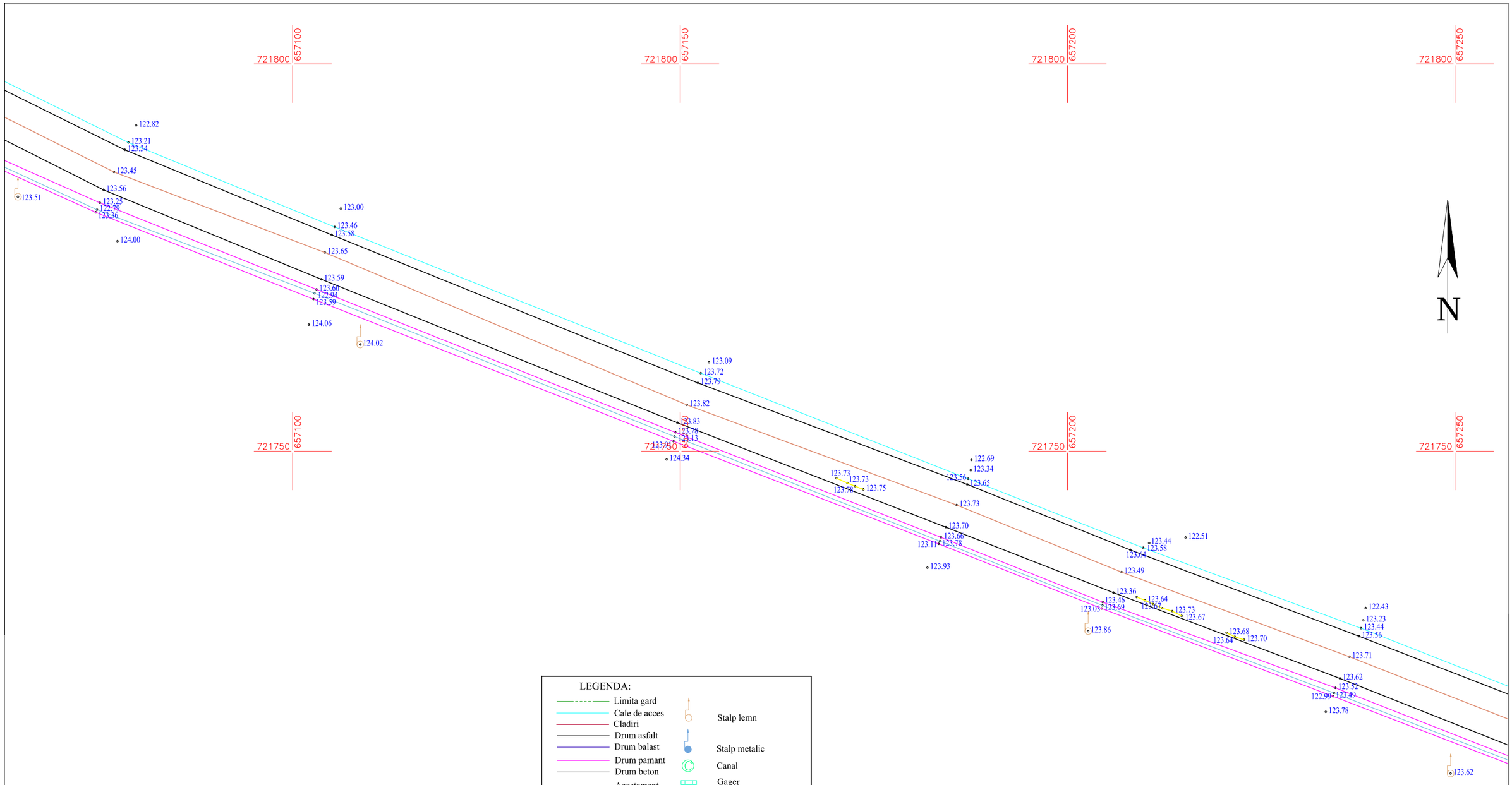
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.288



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
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- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

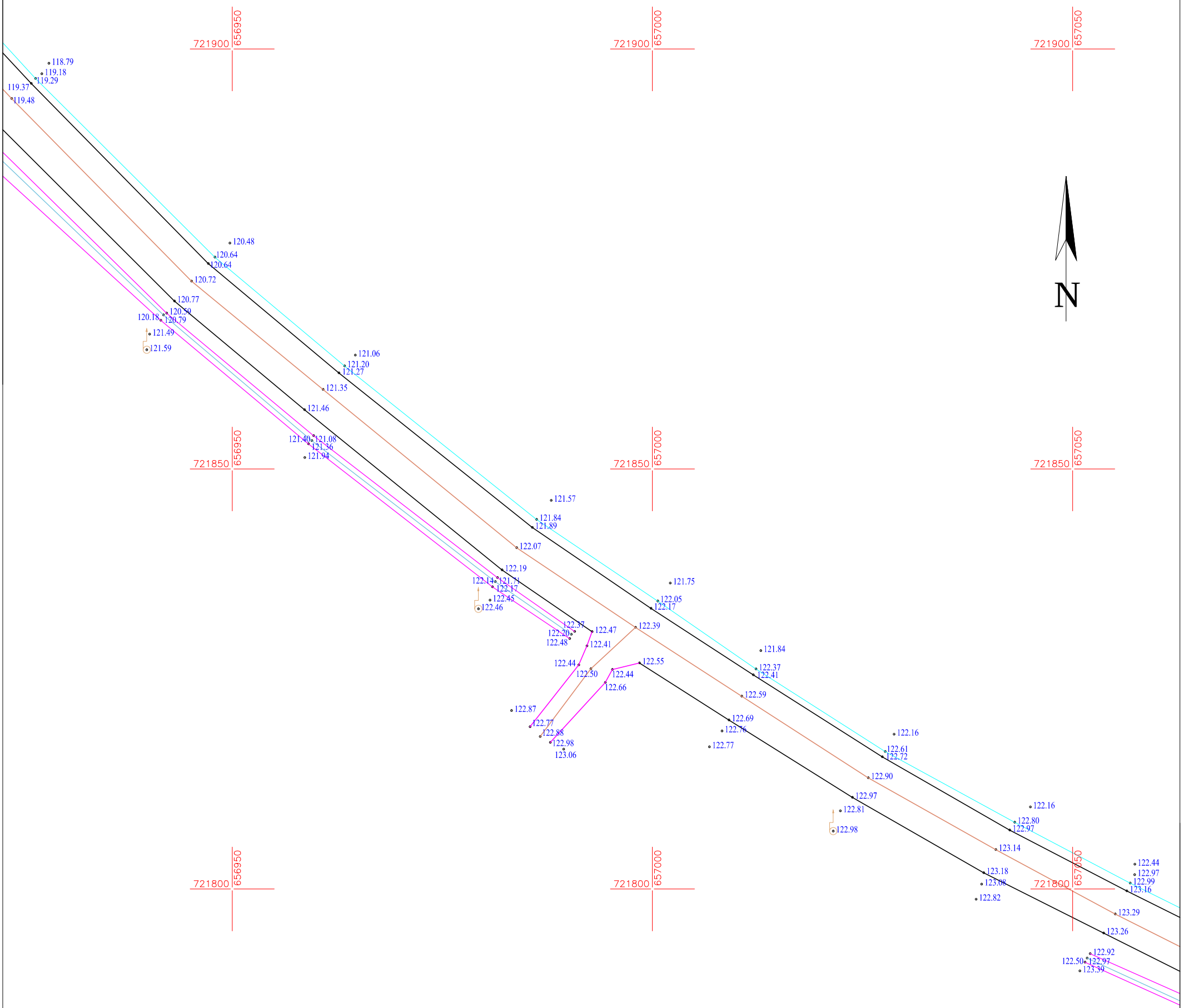
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.289



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

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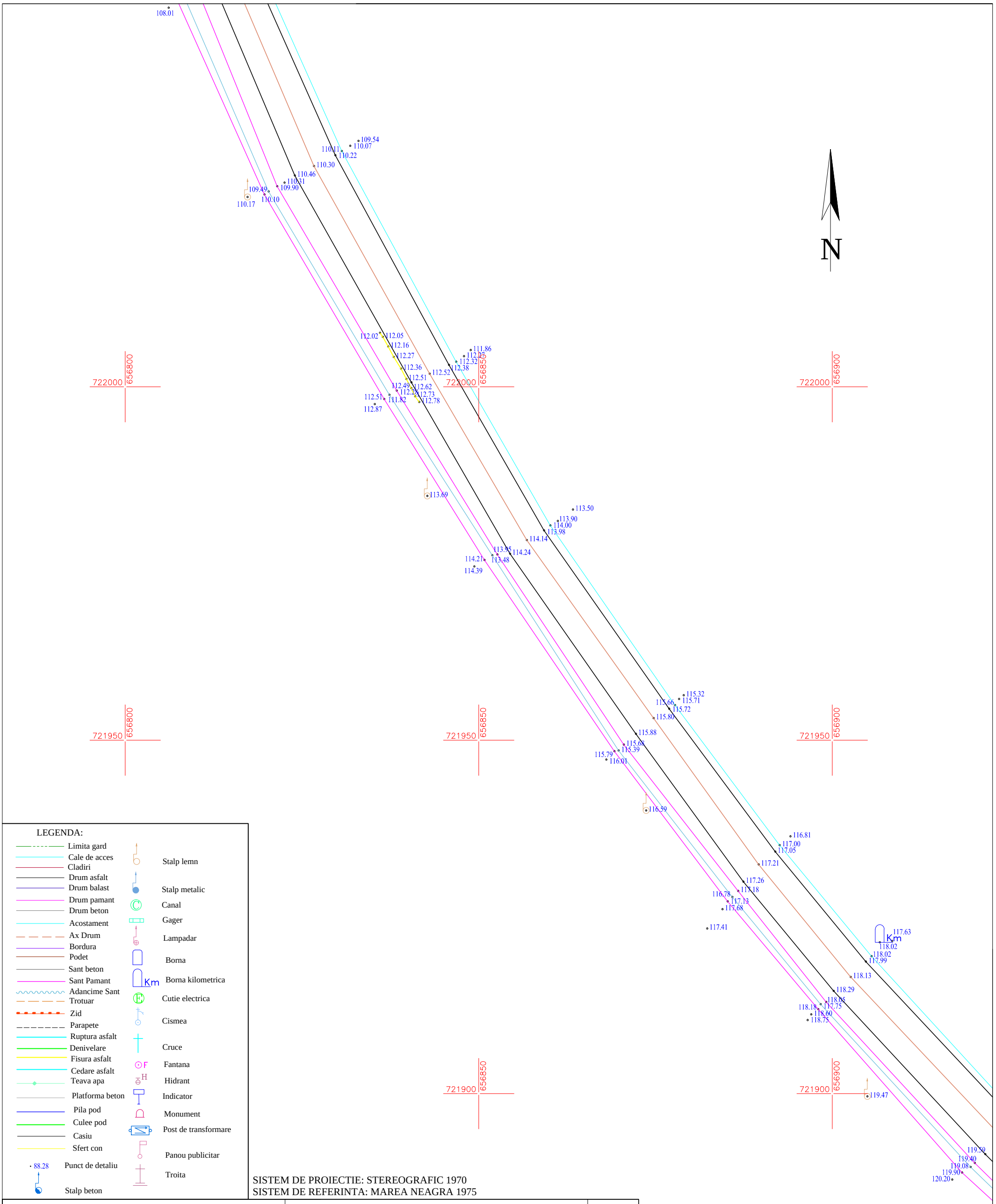
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.290



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
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- Fisura asfalt
- Cedare asfalt
- Teava apa
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

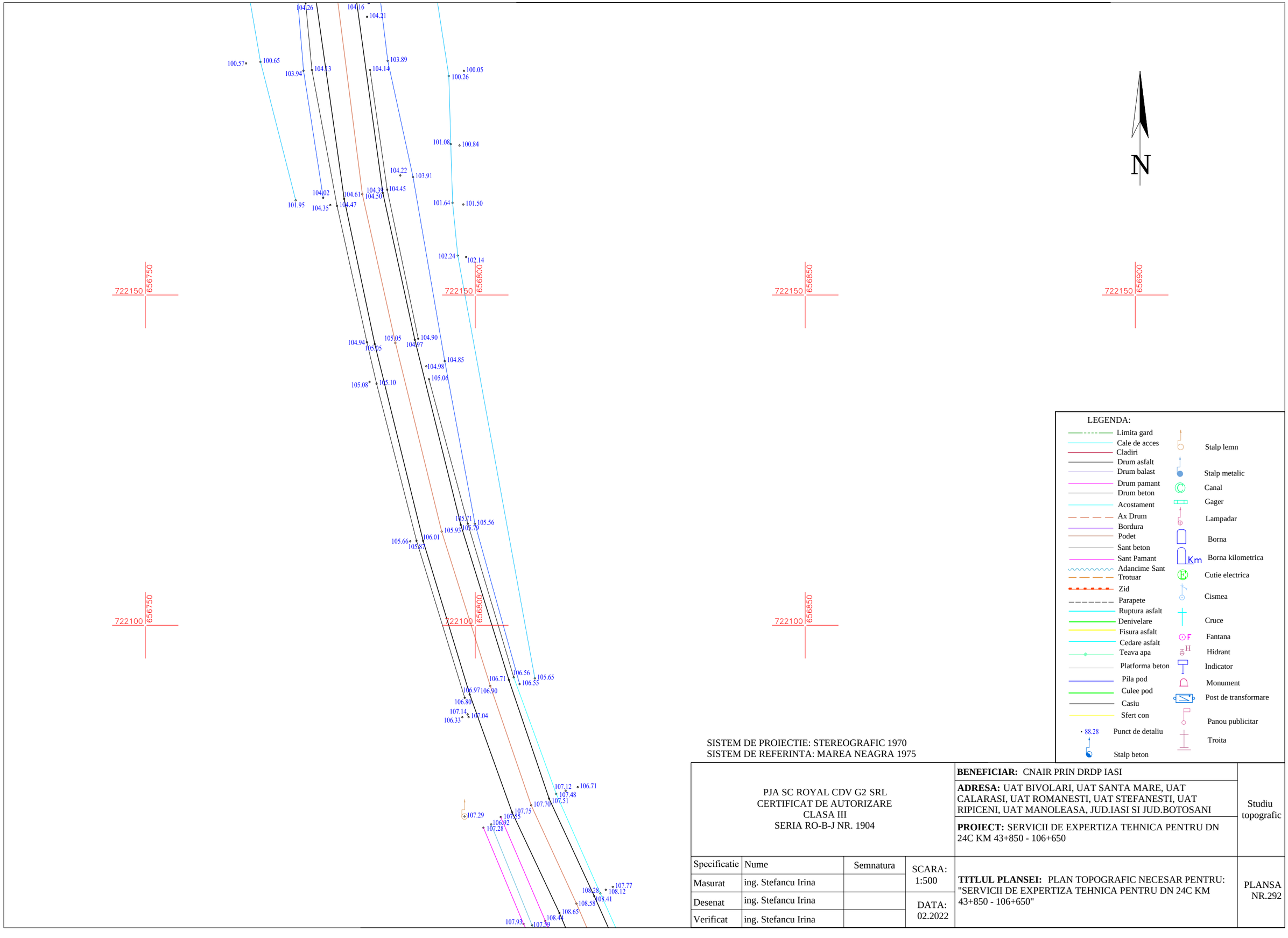
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.291



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
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- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

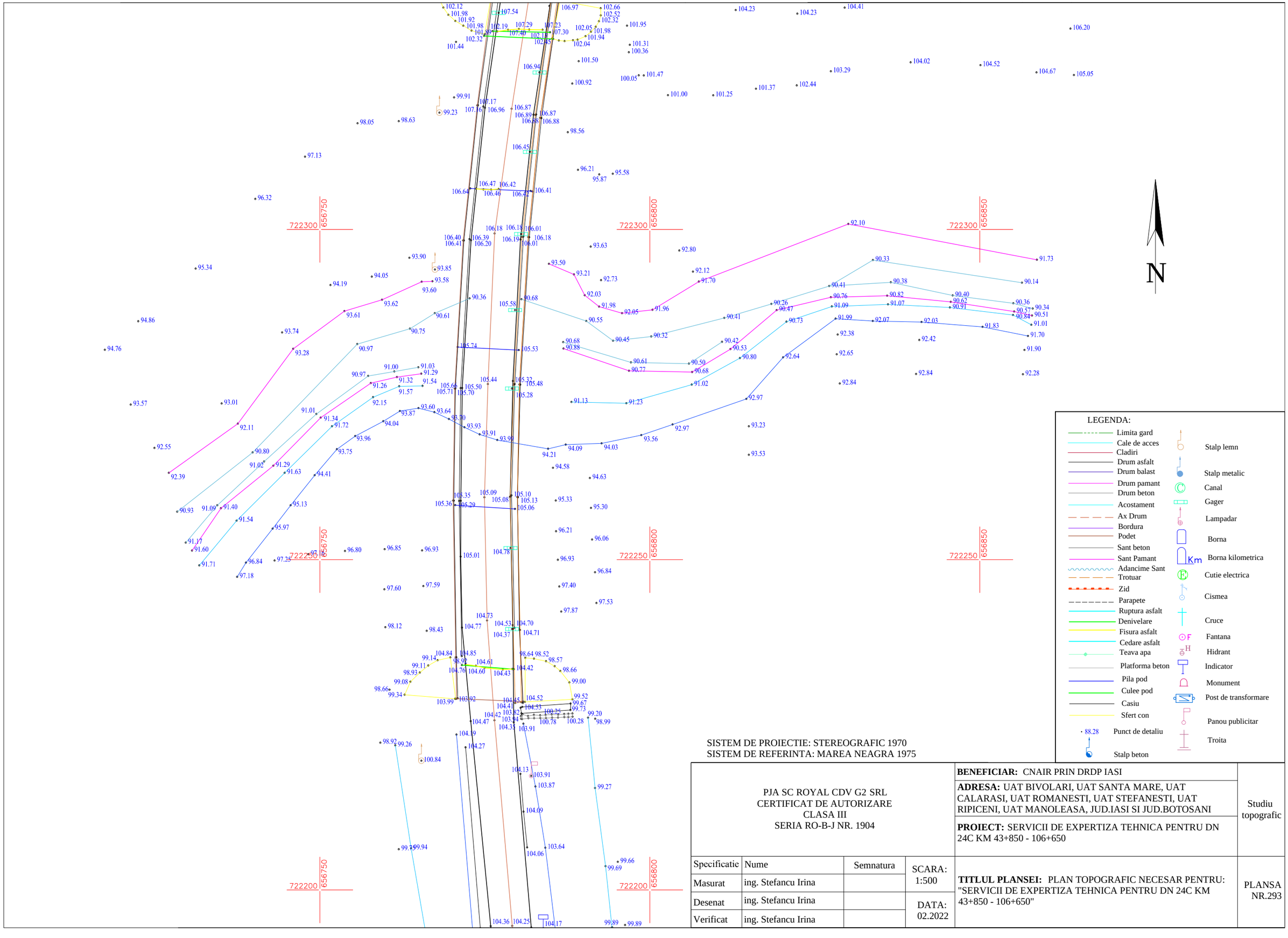
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.292



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
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- Borna
- Borna kilometrica
- Cutie electrica
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- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
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- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

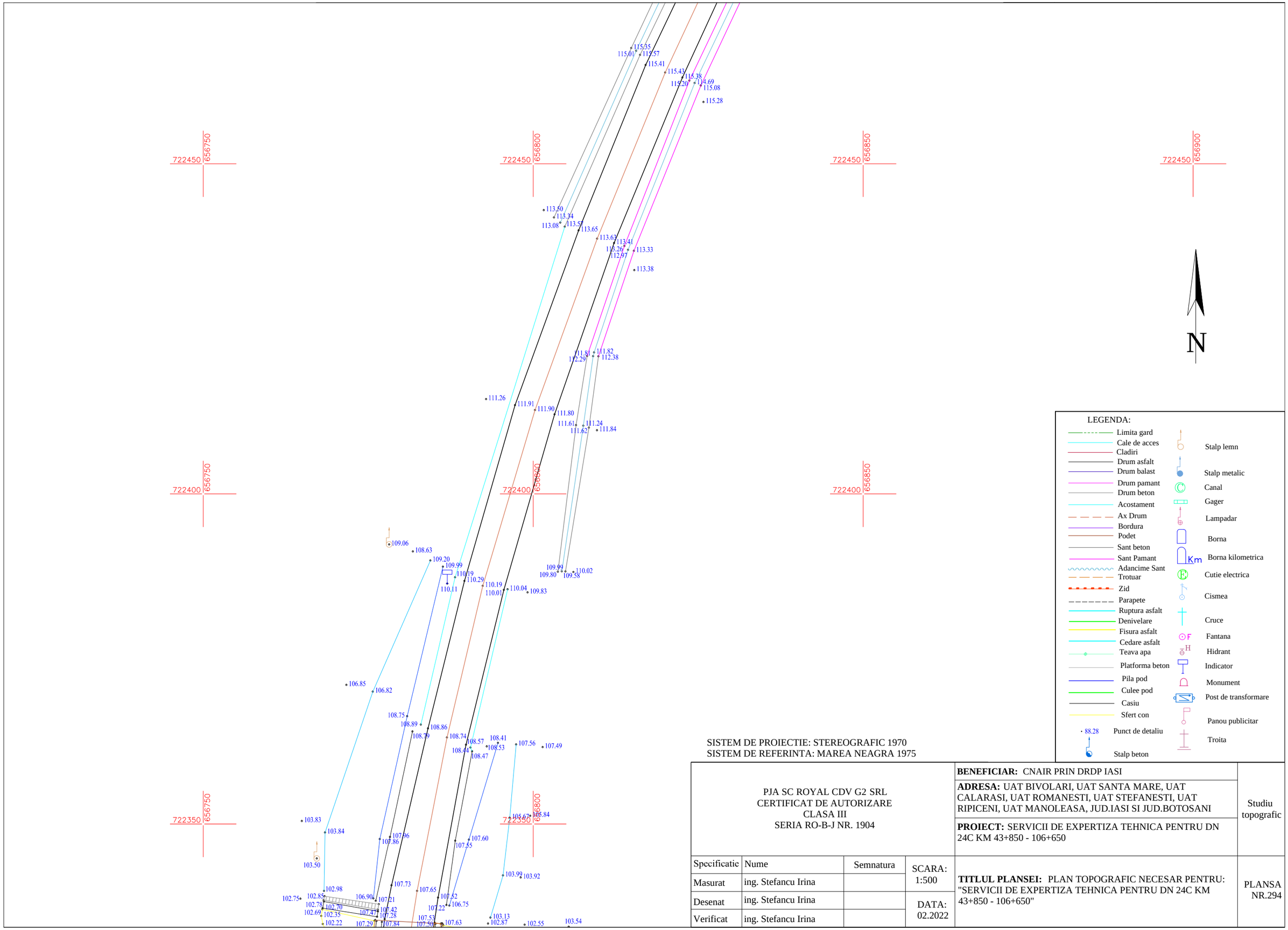
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
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Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.293



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
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- Platforma beton
- Pila pod
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- 88.28 Punct de detaliu
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- Stalp lemn
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- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.294

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722500 656800

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121.47 121.04 121.45 121.43 121.32 121.28 121.11 121.59 120.78 121.13

120.05 120.09 119.98 119.87 119.81 119.74 119.70

119.84 118.99 118.47 118.87 118.83 118.92 118.81 118.79 118.36 118.78 119.26

118.71 117.46 117.04 117.52 117.38 117.29 117.15 116.96 116.48 117.01 117.67

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
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- Sant beton
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- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
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- Pila pod
- Culee pod
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- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
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- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

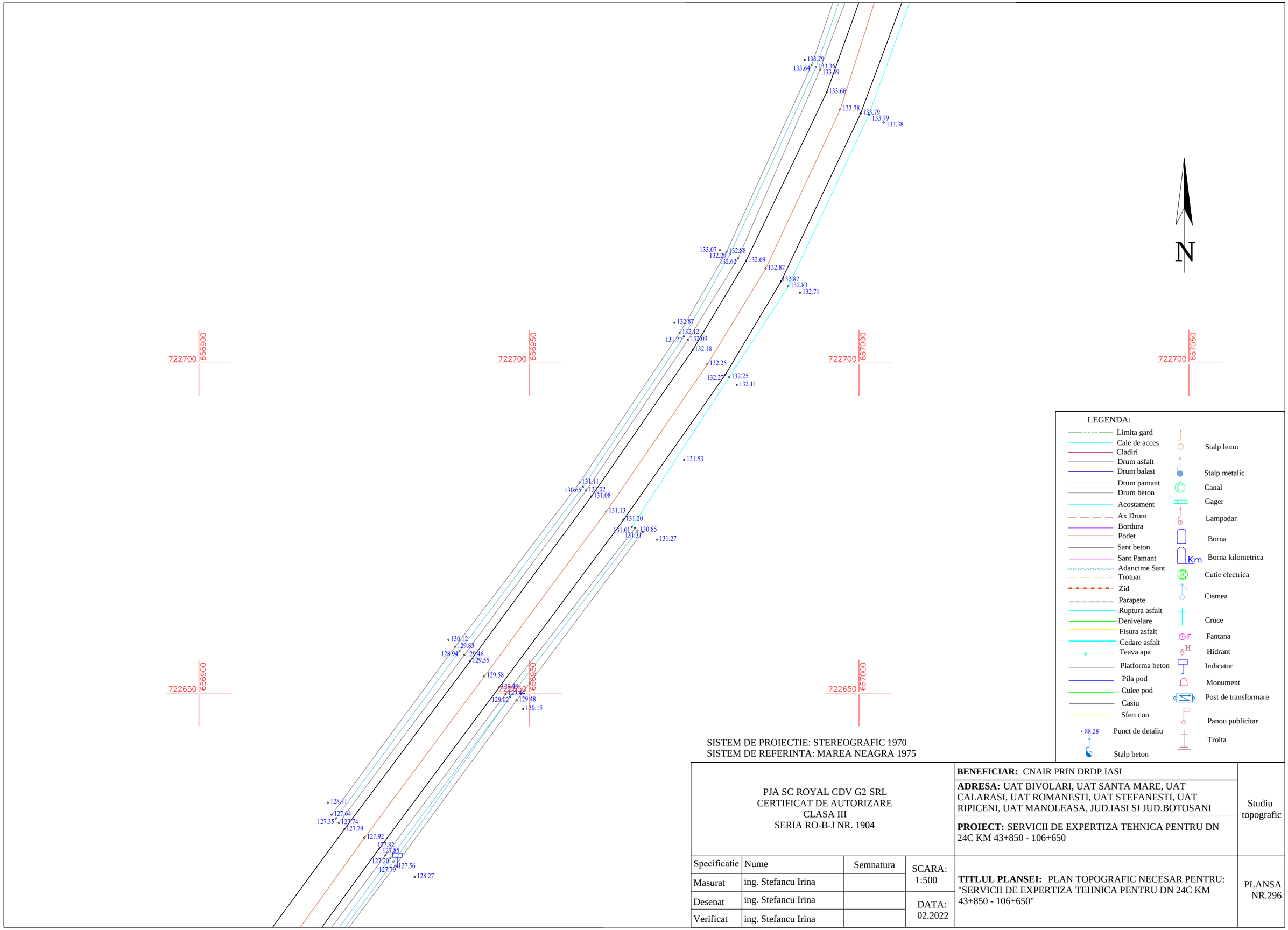
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.295



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

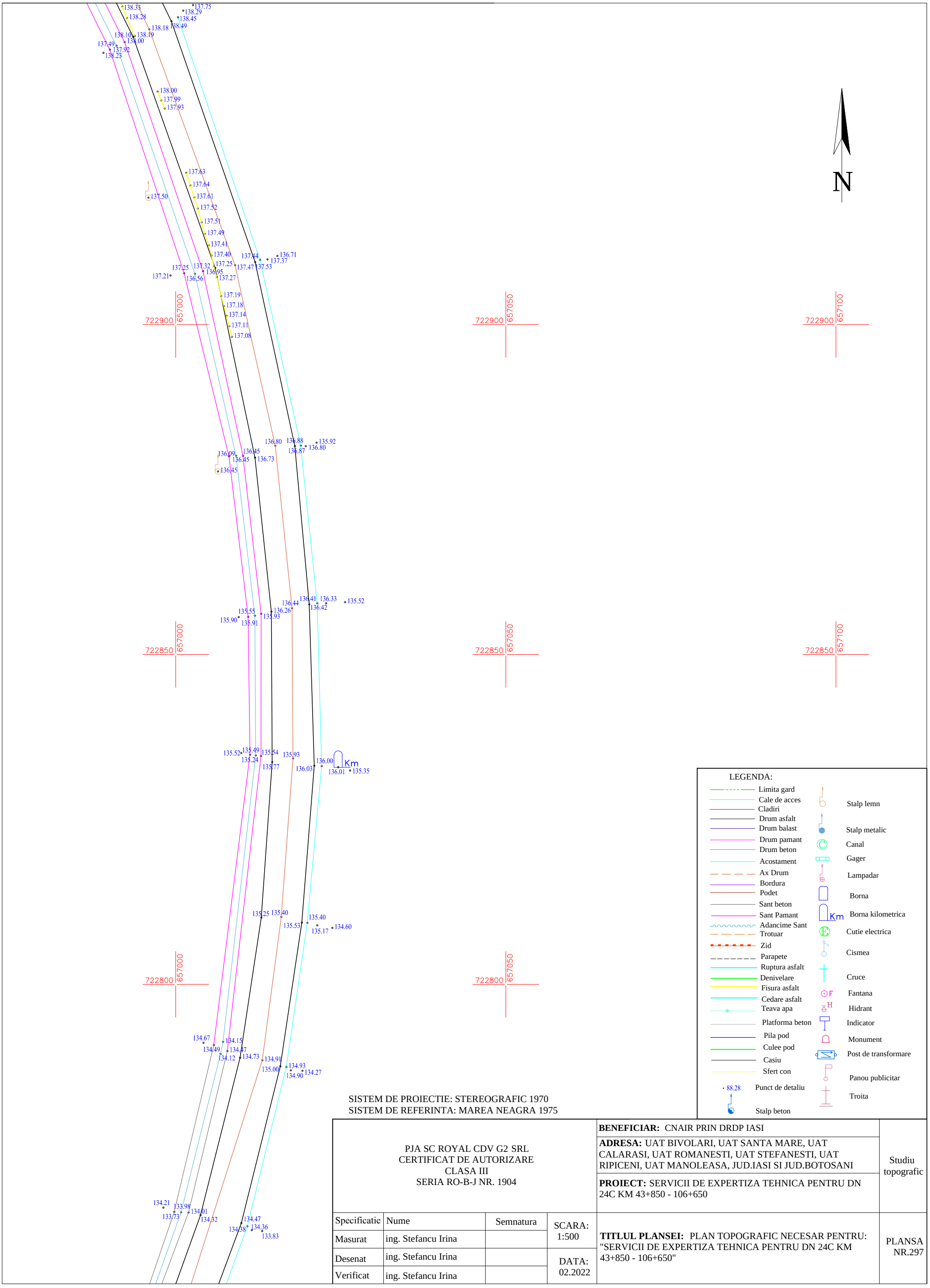
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.296



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

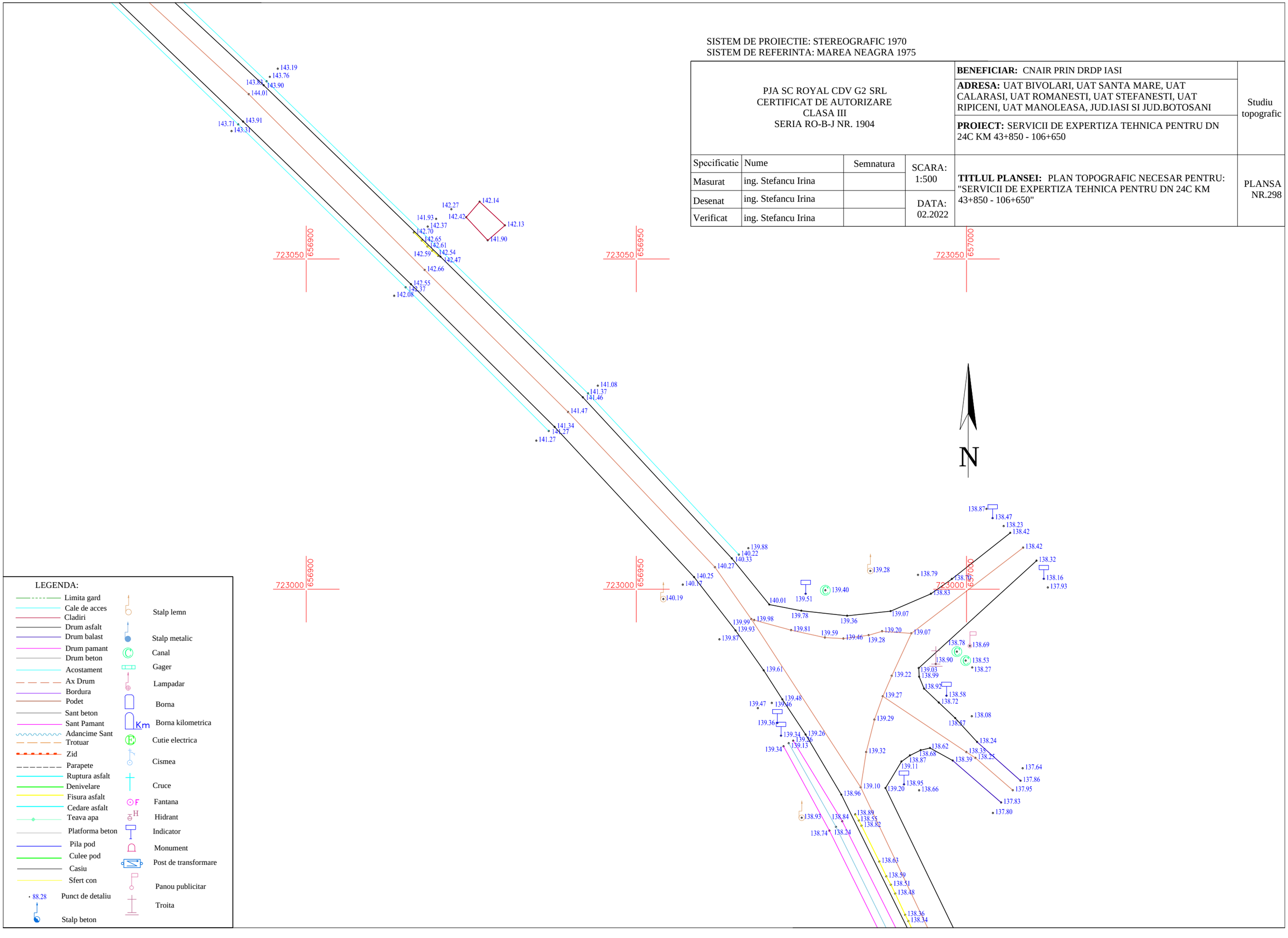
Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.297

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI **ADRESA:** UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI **PROIECT:** SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	Studiu topografic
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.298
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

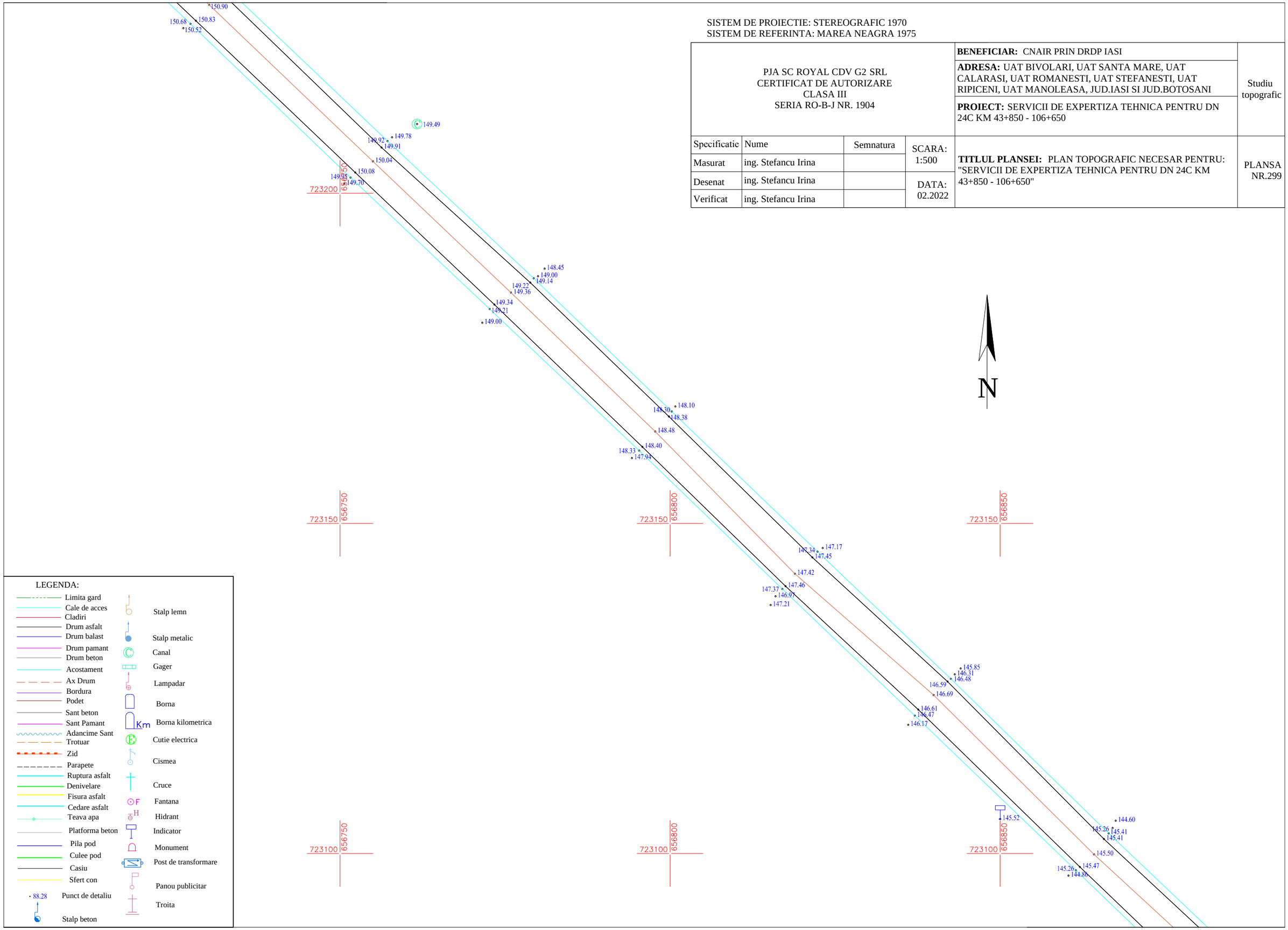


LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.299
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica (Km)
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.300
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.301
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

723500 656450 723500 656500 723450 656450 723450 656500 723450 656550 723450 656600 723400 656500 723400 656550 723400 656600

159.23 159.35 159.14 158.16 158.56 158.81 158.86 158.75 158.69 158.84 158.47 157.45 158.14 157.83 158.22 158.31 158.24 158.06 157.58 157.42 156.47 157.71 157.47 157.75 157.81 157.71 156.71 157.58 156.31 156.11 156.51 156.67 156.79 156.92 156.88 156.69 156.16 155.72 155.19 155.84 155.89 155.97 155.78 155.98 155.28

N

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.302
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

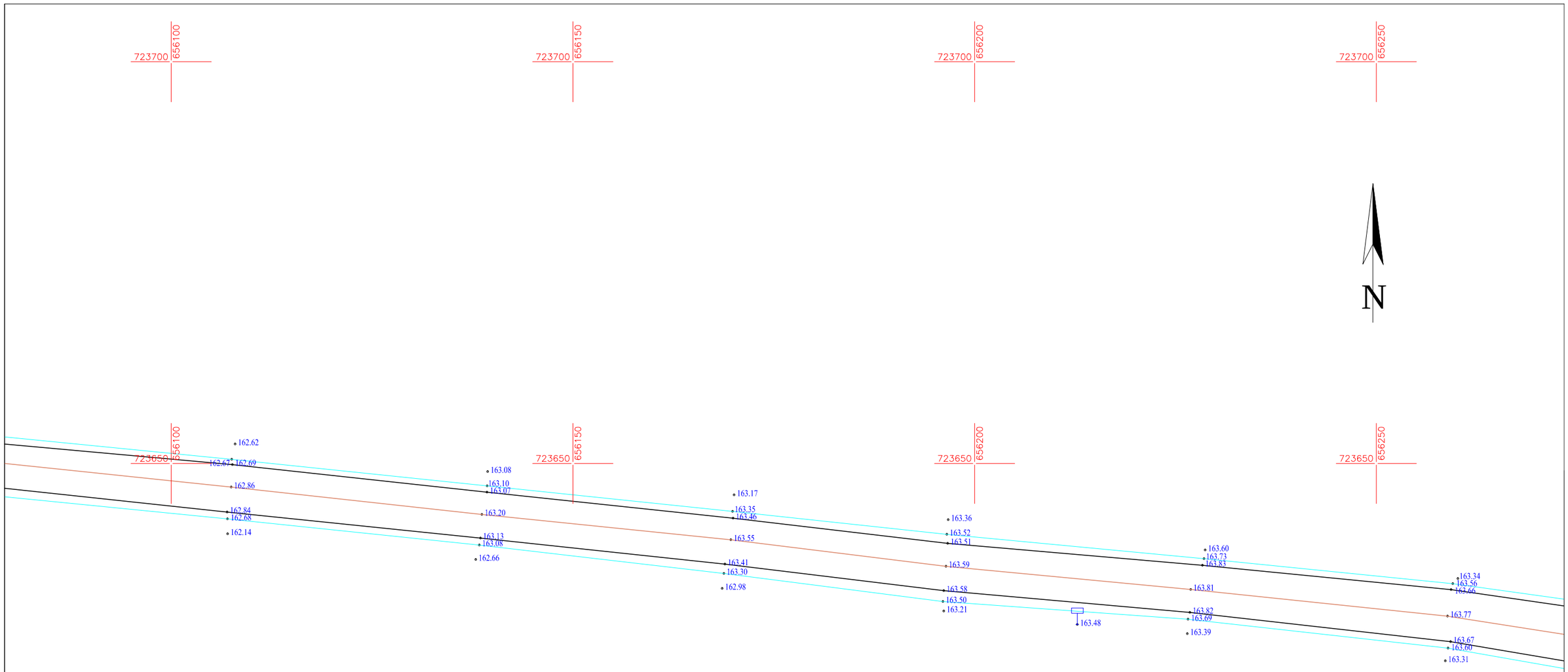
LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

723600 656300 | 723600 656350 | 723600 656400 | 723600 656450

723550 656350 | 723550 656400 | 723550 656450

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

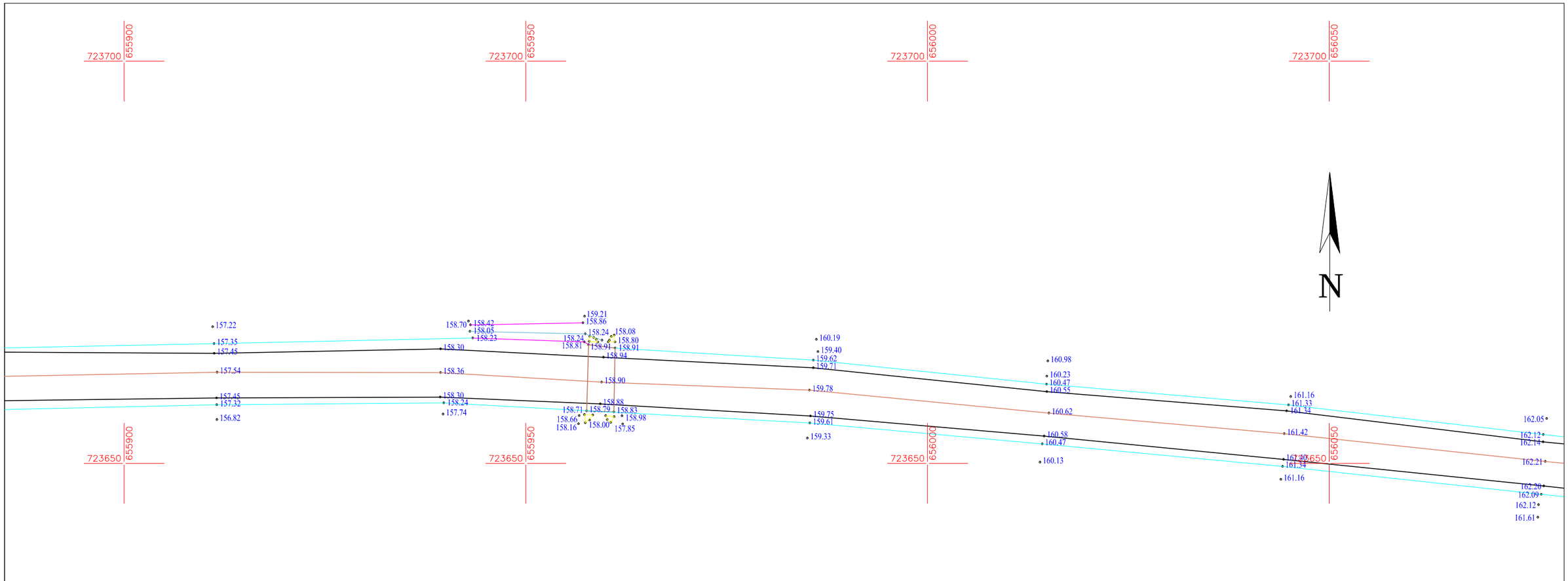
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.303



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

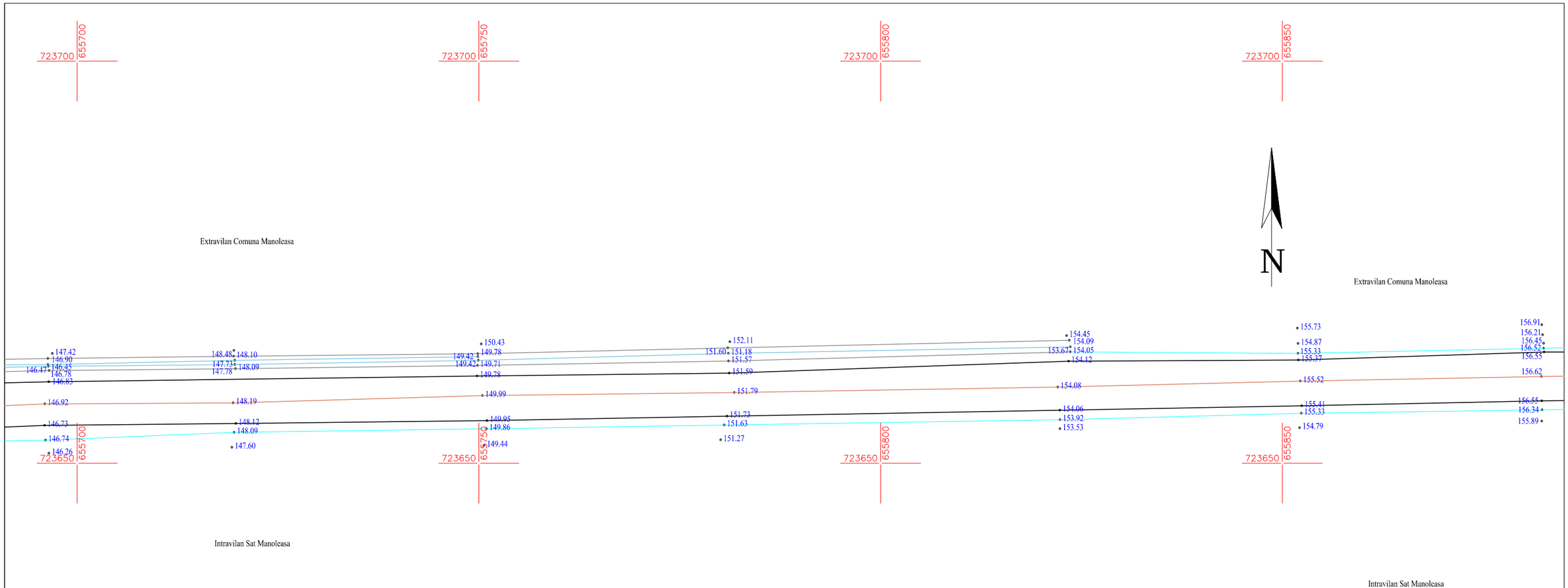
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.304



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

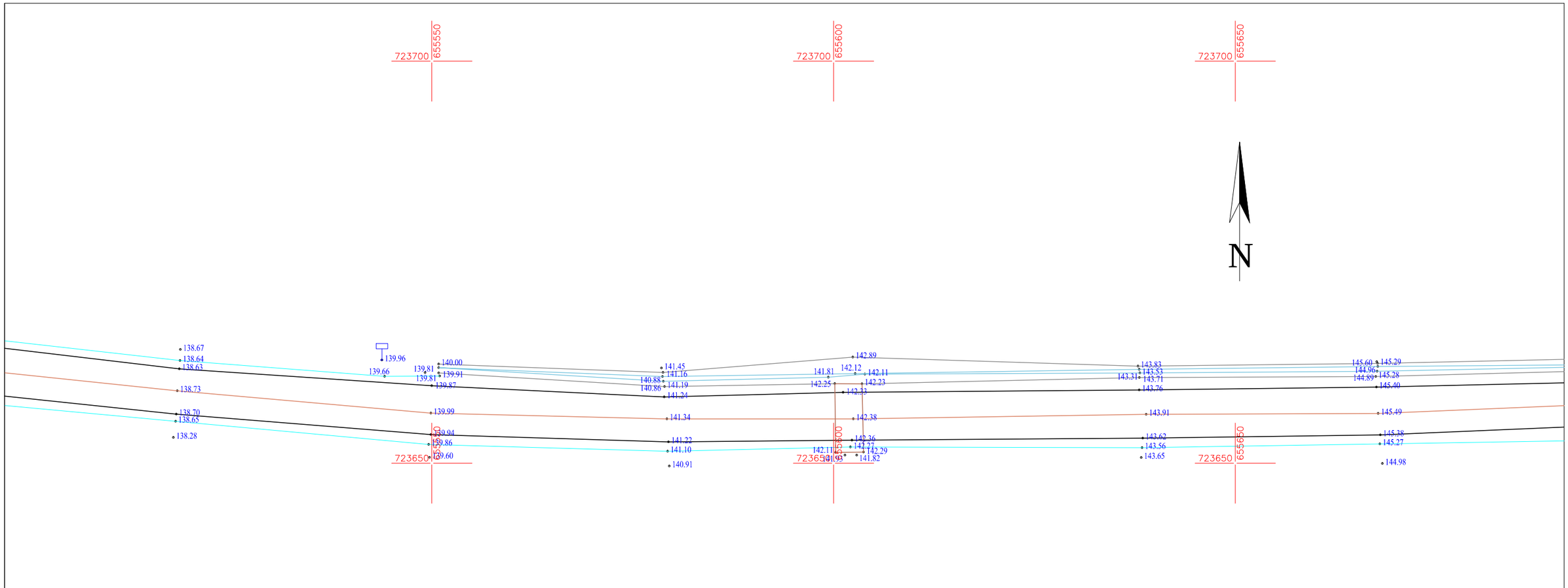
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.305



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

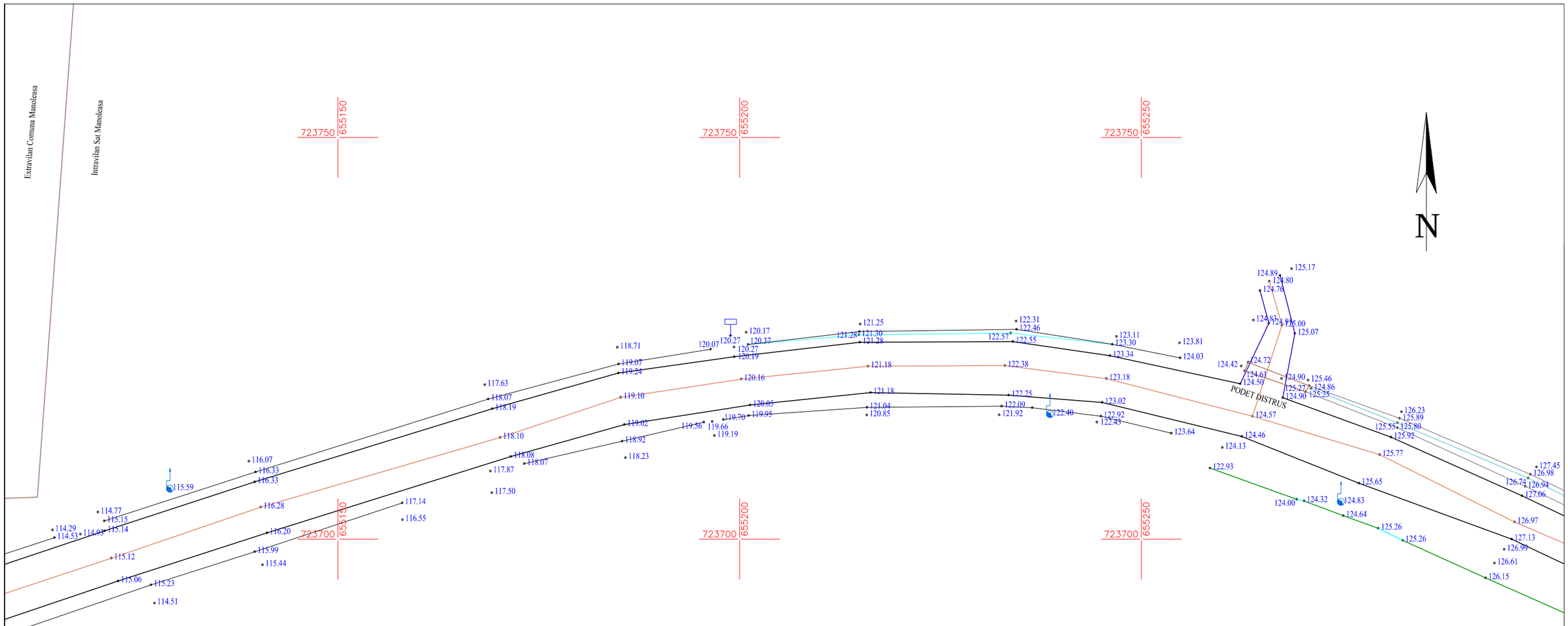
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.306



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

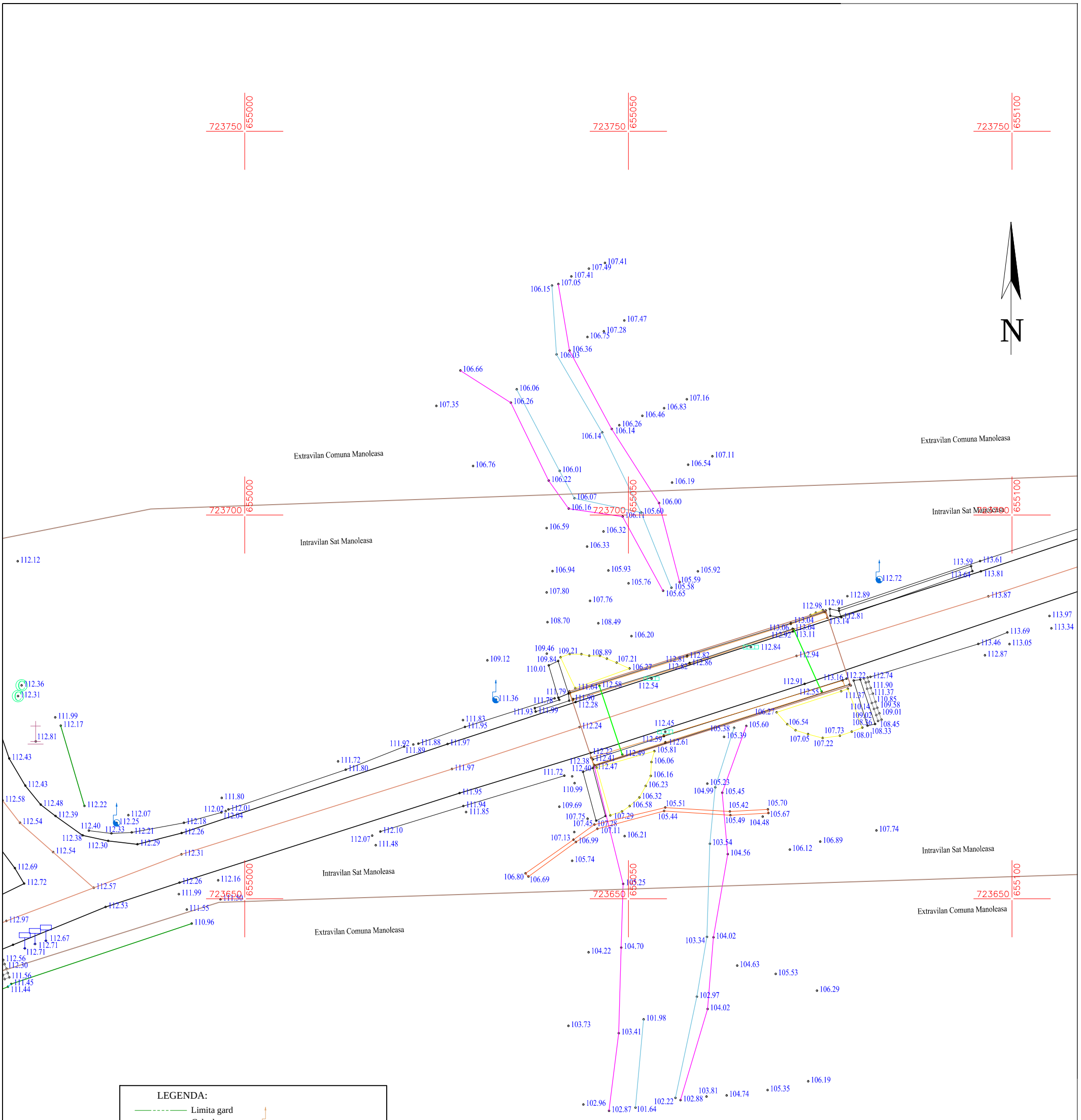
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.308



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

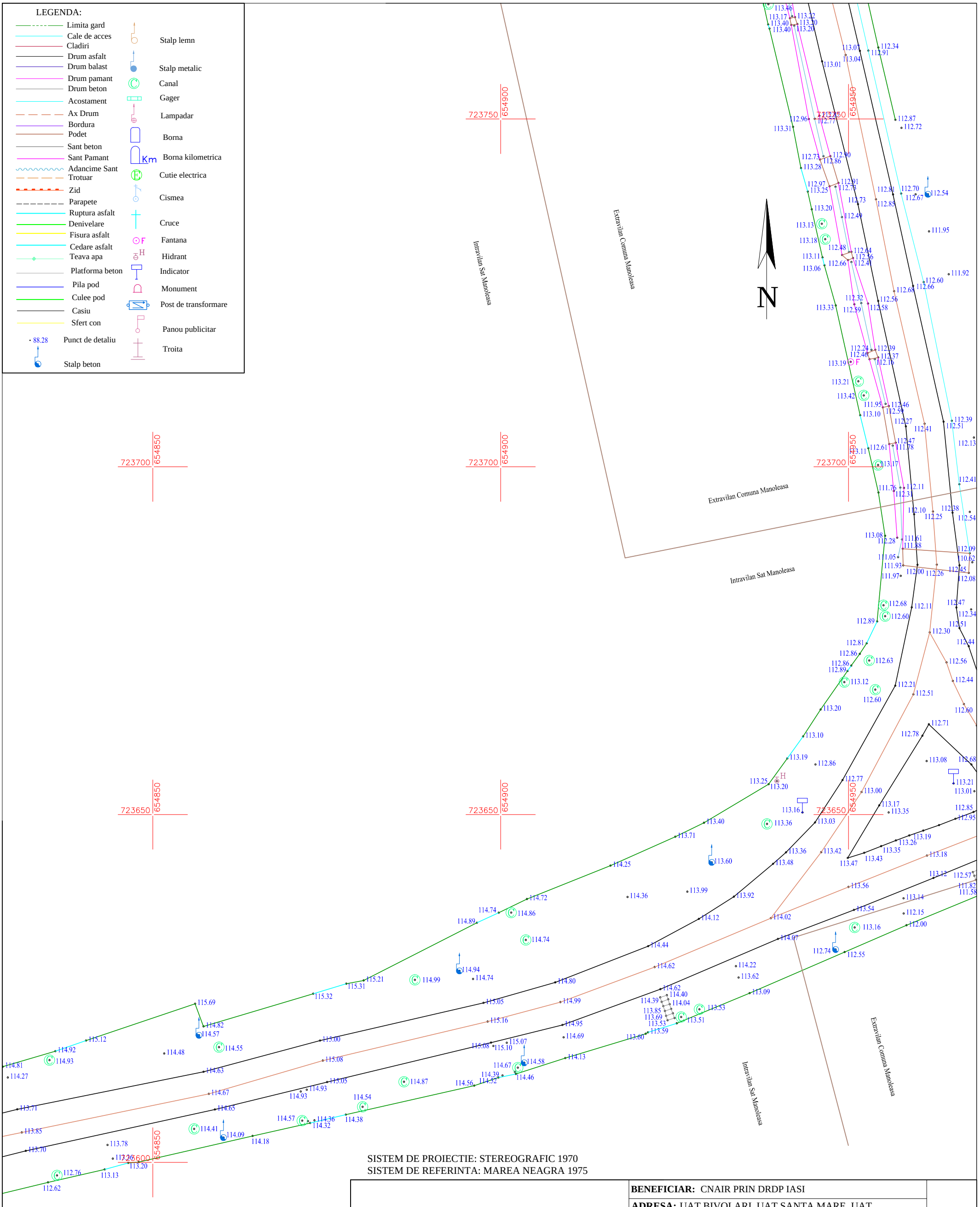
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.309



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.310
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

N

723600 654650

723600 654700

723600 654750

723600 654800

723550 654650

723550 654750

723550 654800

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

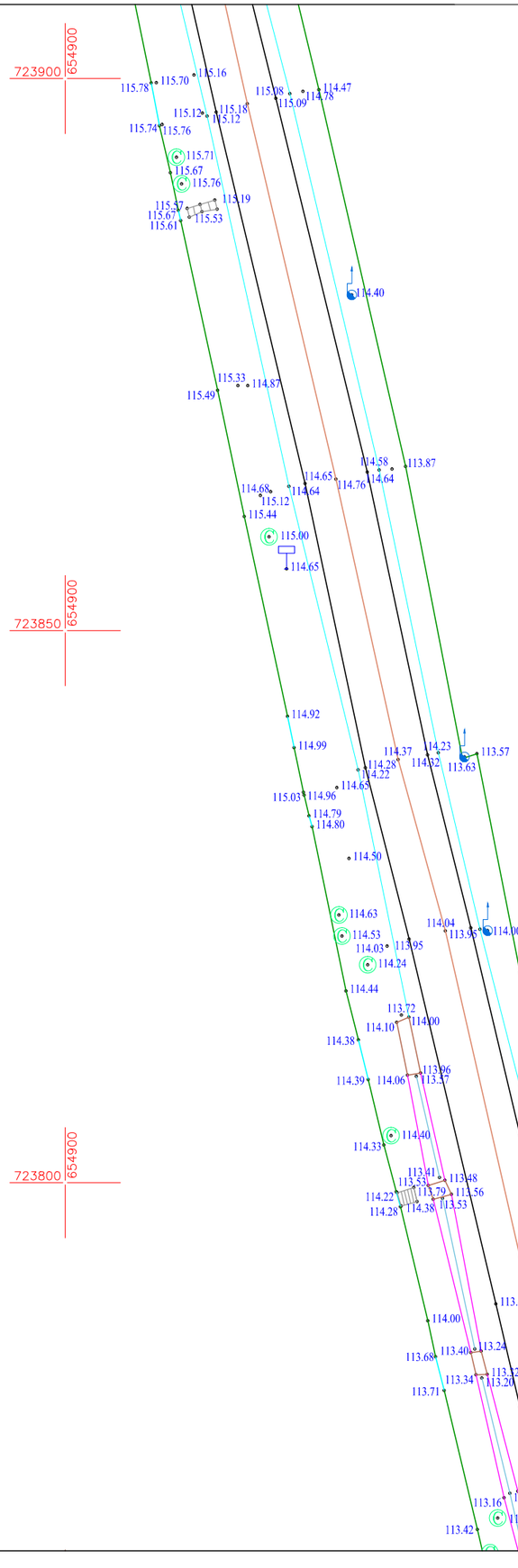
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.311



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
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- Gager
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- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
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SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

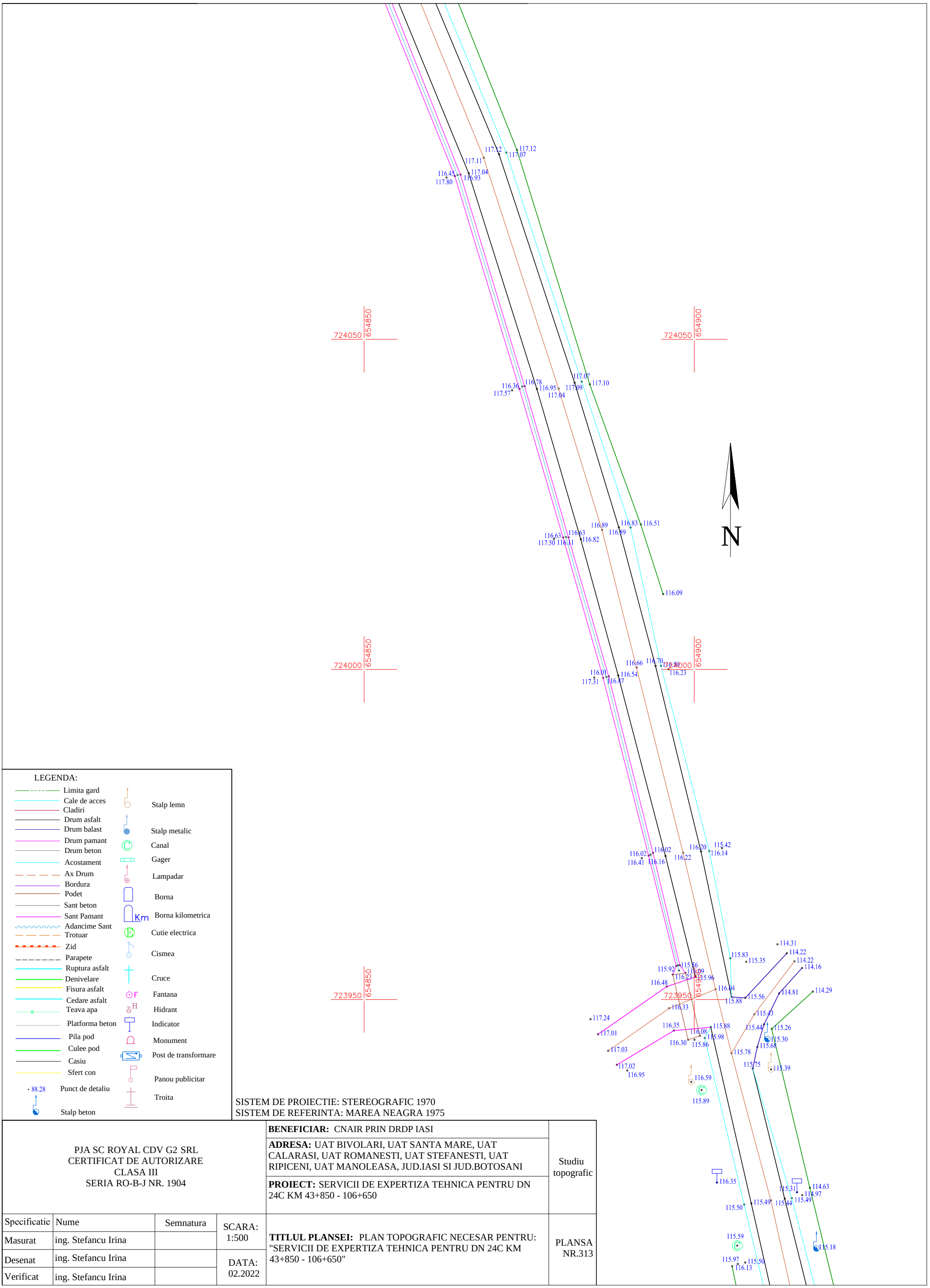
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.312



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

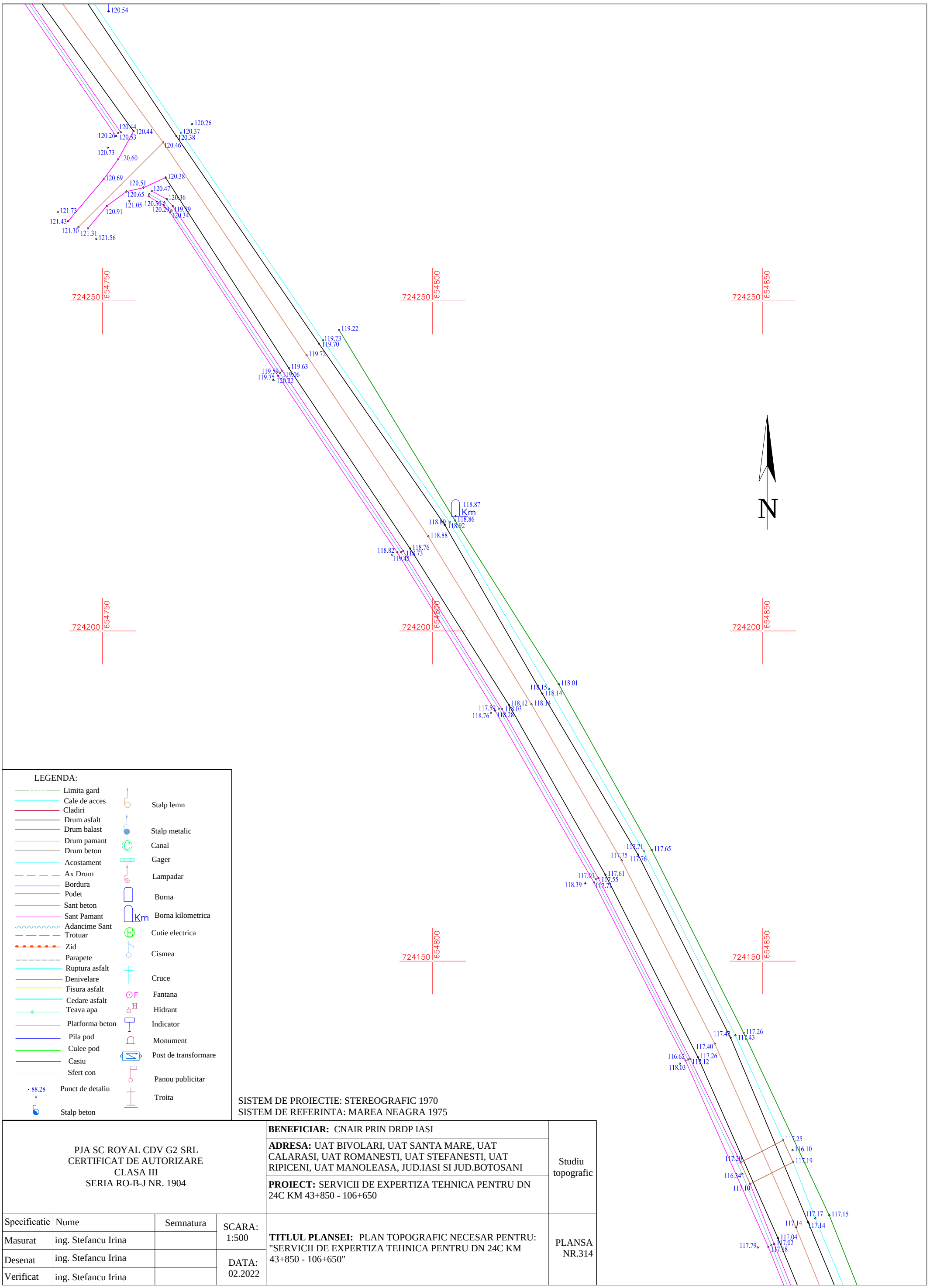
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.313



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

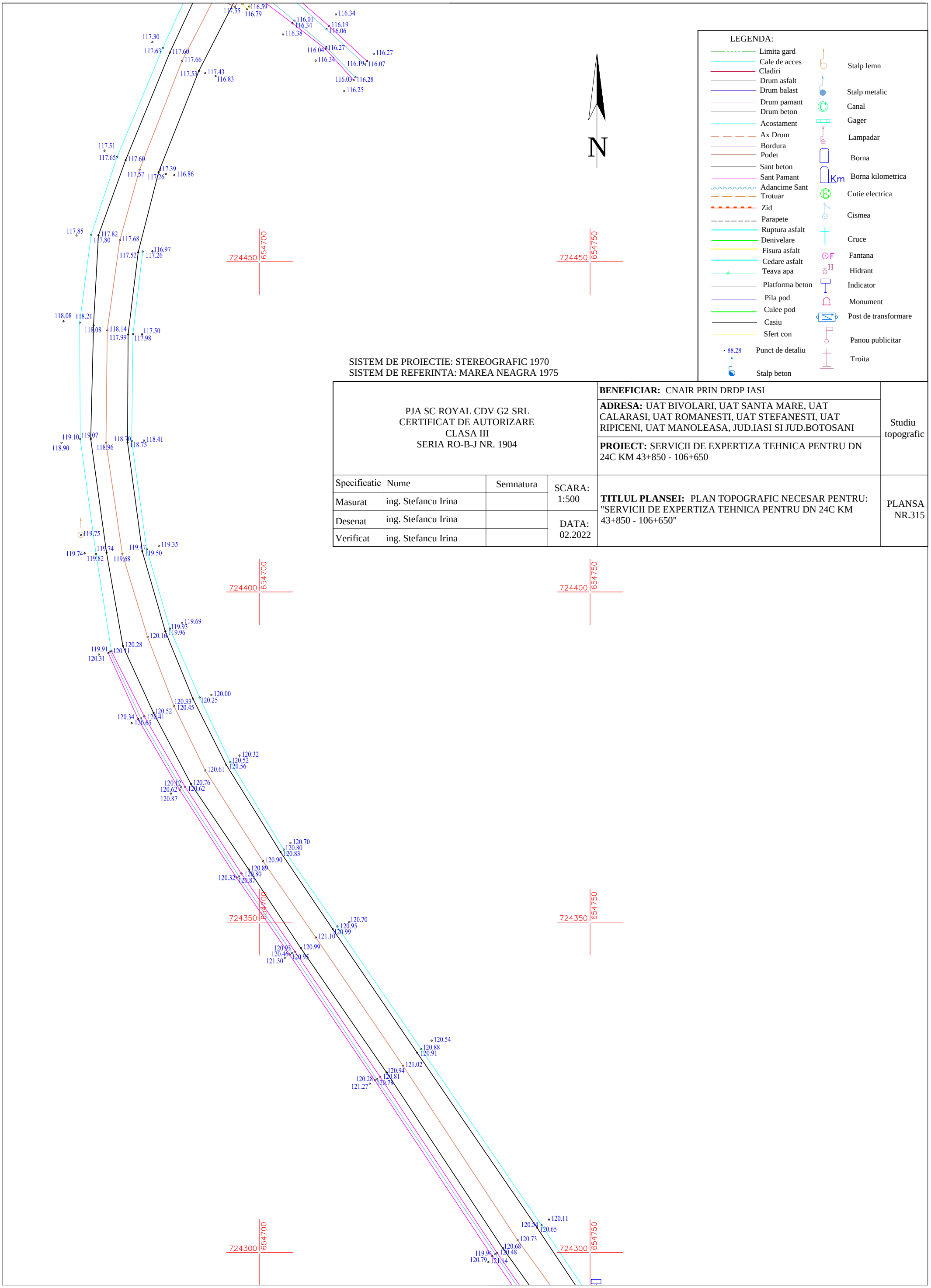
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

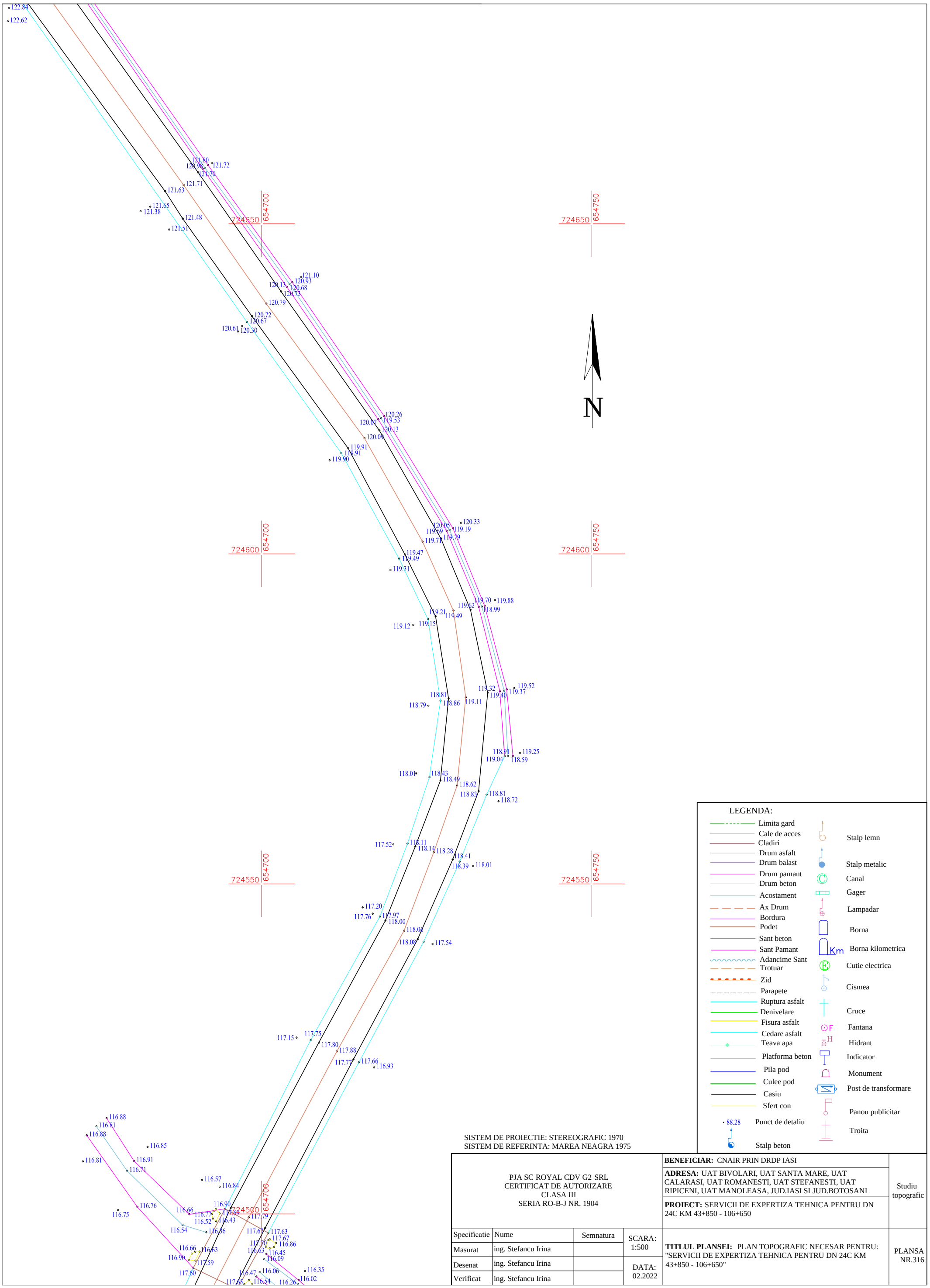
Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.314


LEGENDA:
Limita gard
Cale de acces
Cladiri
Drum asfalt
Drum balast
Drum pamant
Drum beton
Acostament
Ax Drum
Bordura
Podet
Sant beton
Sant Pamant
Adancime Sant
Trotuar
Zid
Parapete
Ruptura asfalt
Denivelare
Fisura asfalt
Cedare asfalt
Teava apa
Platforma beton
Pila pod
Culee pod
Casiu
Sfert con
88.28 Punct de detaliu
Stalp beton
Stalp lemn
Stalp metalic
Canal
Gager
Lampadar
Borna
Borna kilometrica
Cutie electrica
Cismea
Cruce
Fantana
Hidrant
Indicator
Monument
Post de transformare
Panou publicitar
Troita
N
724450
654700
654750
724400
724350
724300
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975
PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904
BENEFICIAR: CNAIR PRIN DRDP IASI
ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650
Studiu topografic
Specificatie | Nume | Semnatura
Masurat | ing. Stefancu Irina
Desenat | ing. Stefancu Irina
Verificat | ing. Stefancu Irina
SCARA: 1:500
DATA: 02.2022
TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"
PLANSA NR.315



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.316

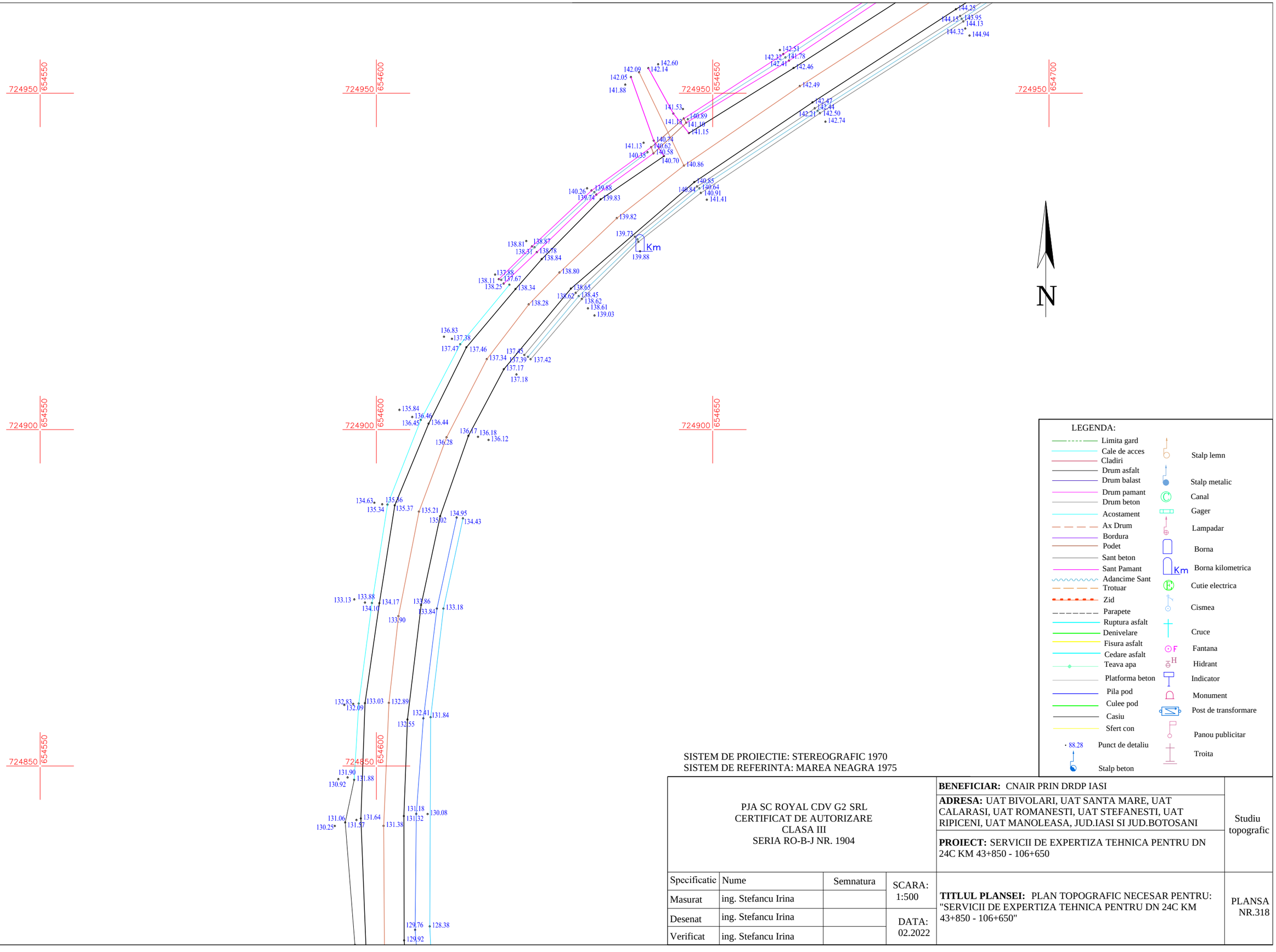
SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL CERTIFICAT DE AUTORIZARE CLASA III SERIA RO-B-J NR. 1904				**BENEFICIAR:** CNAIR PRIN DRDP IASI	Studiu topografic
				ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI	
				PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650	
Specificatie	Nume	Semnatura	SCARA: 1:500	**TITLUL PLANSEI:** PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"	PLANSA NR.317
Masurat	ing. Stefancu Irina				
Desenat	ing. Stefancu Irina		DATA: 02.2022		
Verificat	ing. Stefancu Irina				

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

N



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
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- Canal
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- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.318

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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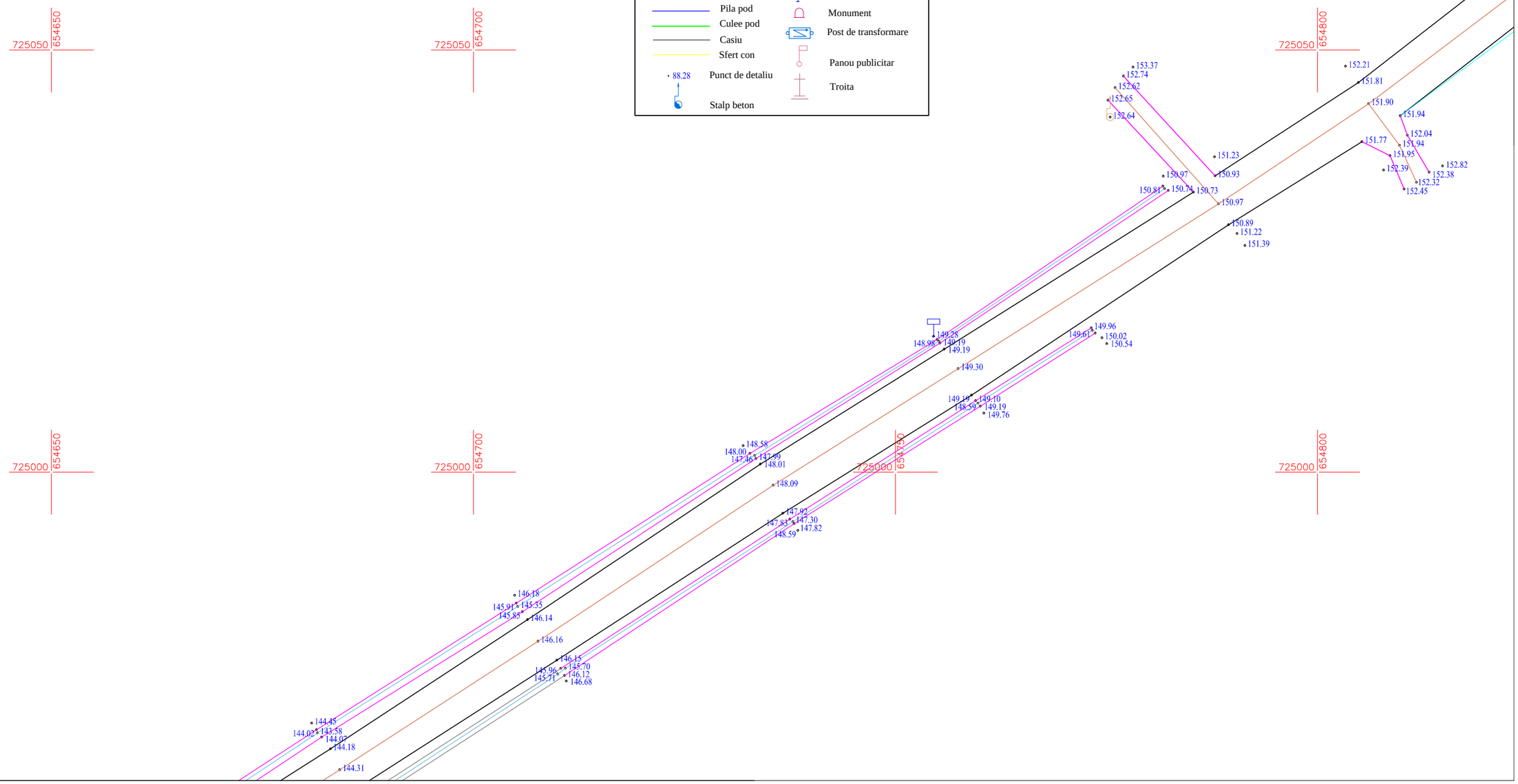
TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.319

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita





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725100 654950
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725050 654900

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143.77 143.86
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144.05 143.91
143.93
143.62 143.61
143.52 143.61
144.11
145.44 144.63
145.24 145.28
145.30
145.33
145.28
145.20
144.90 145.14
145.25
147.33
147.13 147.08
147.18
147.33
147.27
146.97
147.58
148.93
148.74
148.08 148.74
148.93
148.95
148.86
148.63
148.87
150.35
150.05 149.43
150.09
150.17
150.22
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150.33
151.94 151.00
151.74 151.78
151.80
151.85
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N

LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
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- Stalp metalic
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- Gager
- Lampadar
- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

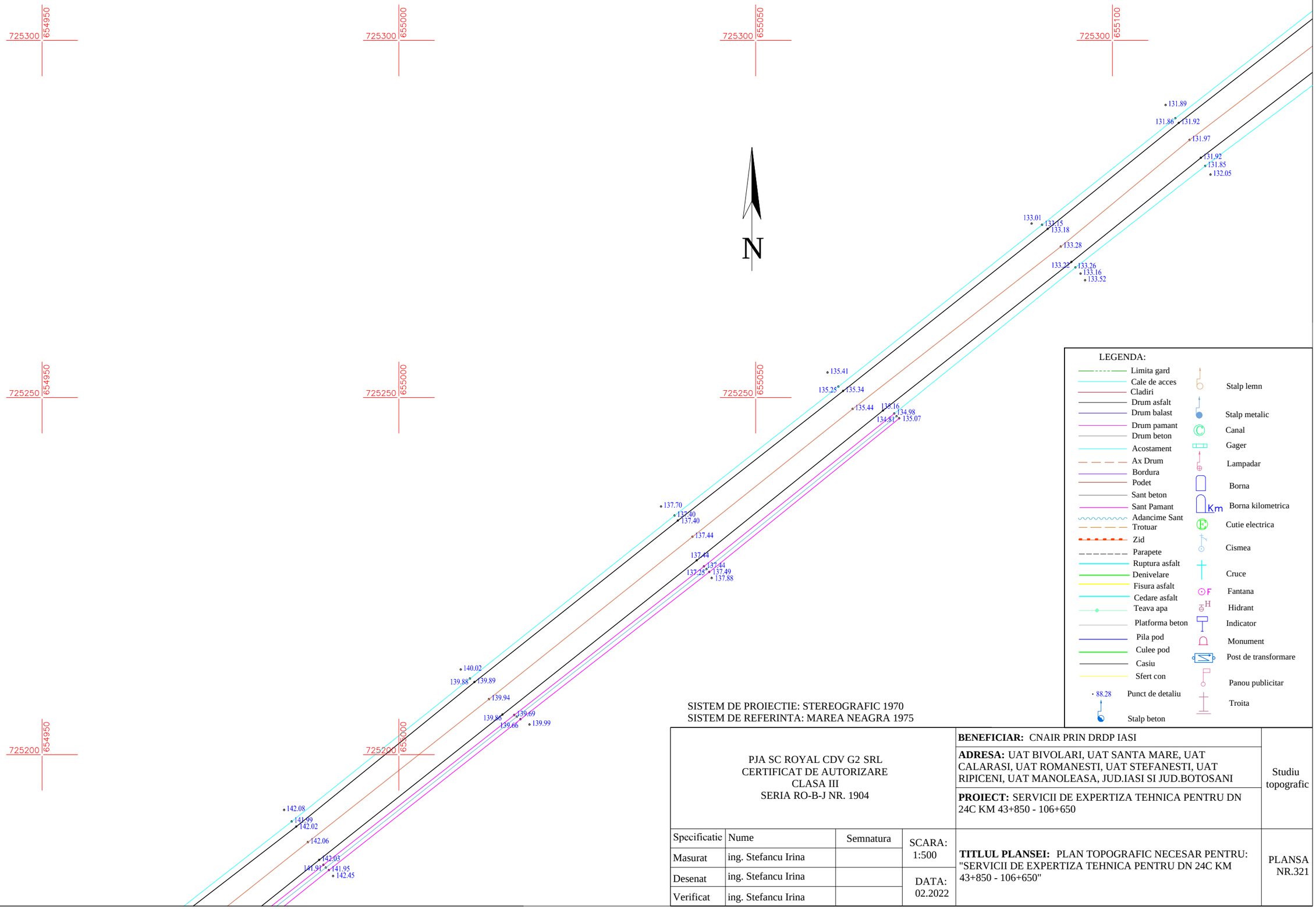
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
Masurat	ing. Stefancu Irina		
Desenat	ing. Stefancu Irina		DATA: 02.2022
Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.320



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

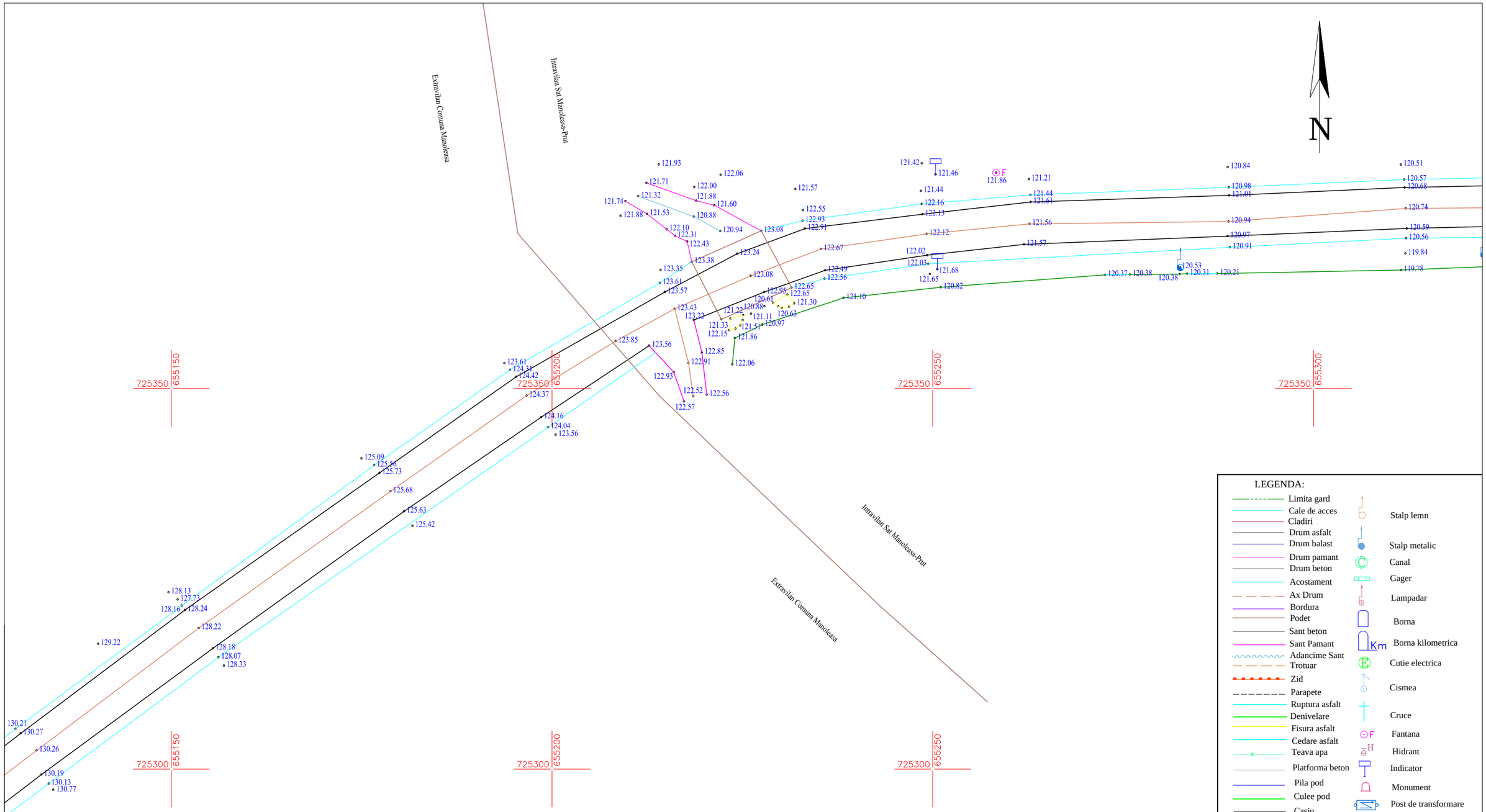
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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Verificat	ing. Stefancu Irina		

TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.321



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

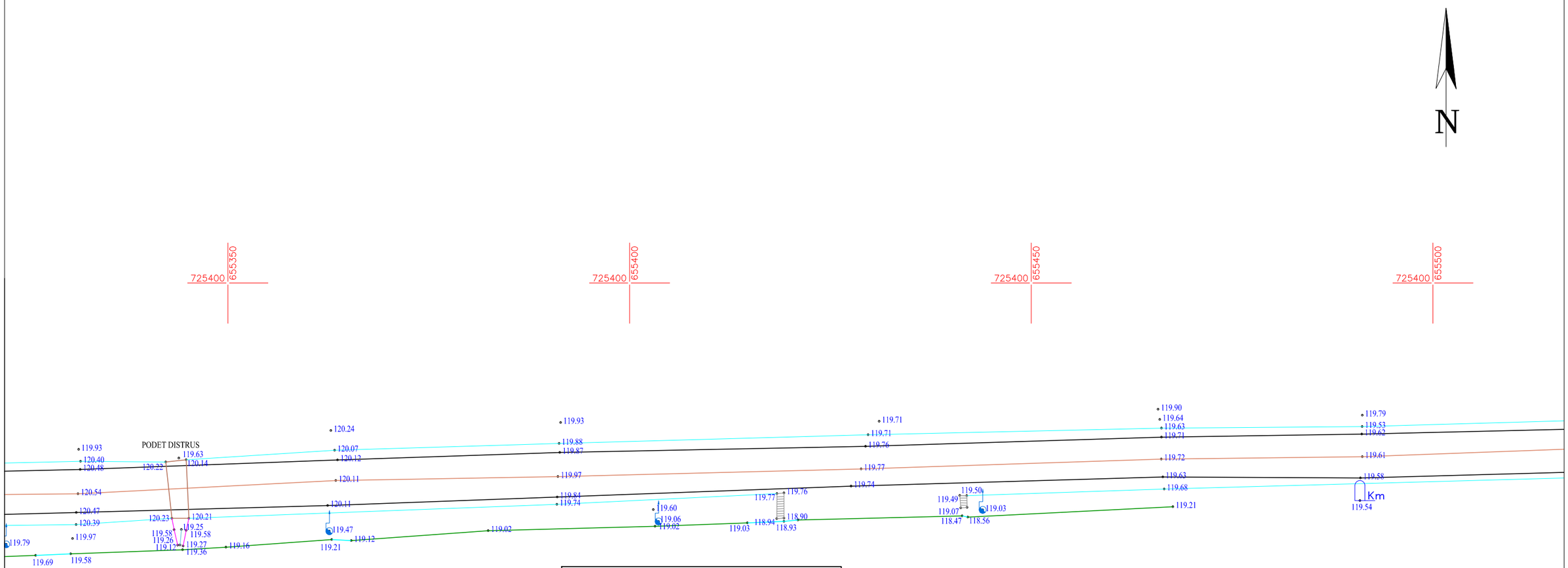
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.322



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

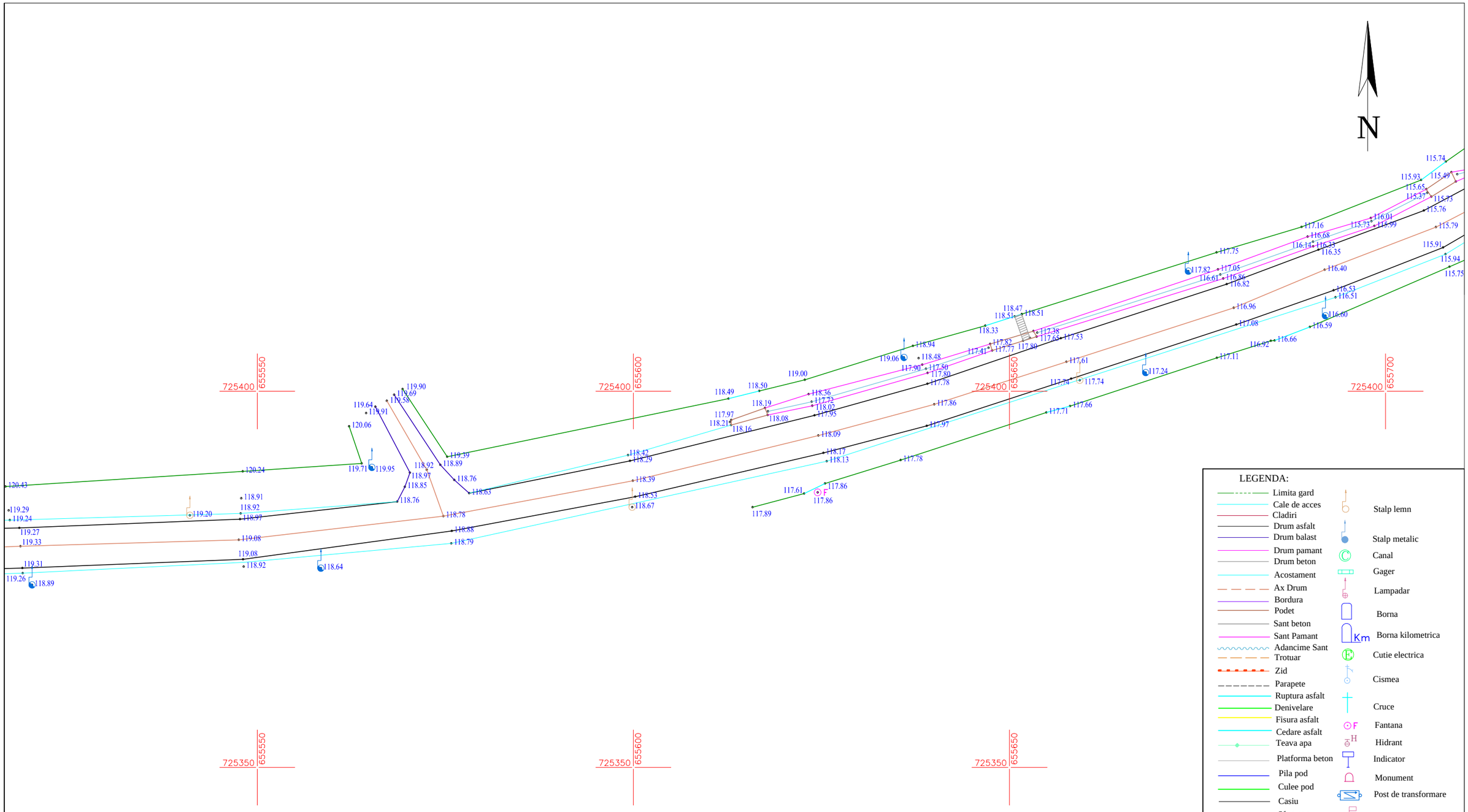
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.323



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

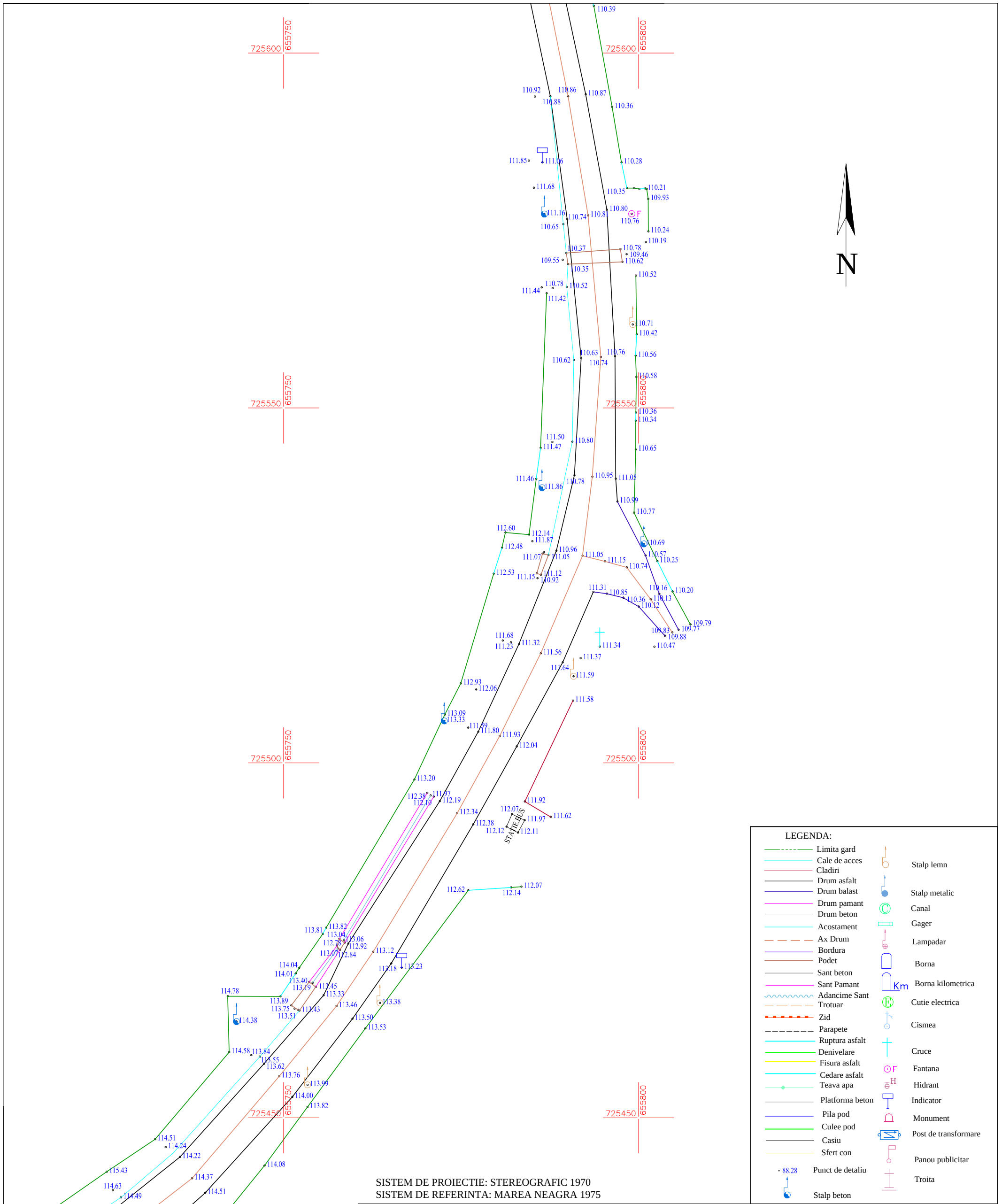
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

Specificatie	Nume	Semnatura	SCARA: 1:500
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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.324



SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

ADRESA: UAT BIVOLARI, UAT SANTA MARE, UAT CALARASI, UAT ROMANESTI, UAT STEFANESTI, UAT RIPICENI, UAT MANOLEASA, JUD.IASI SI JUD.BOTOSANI

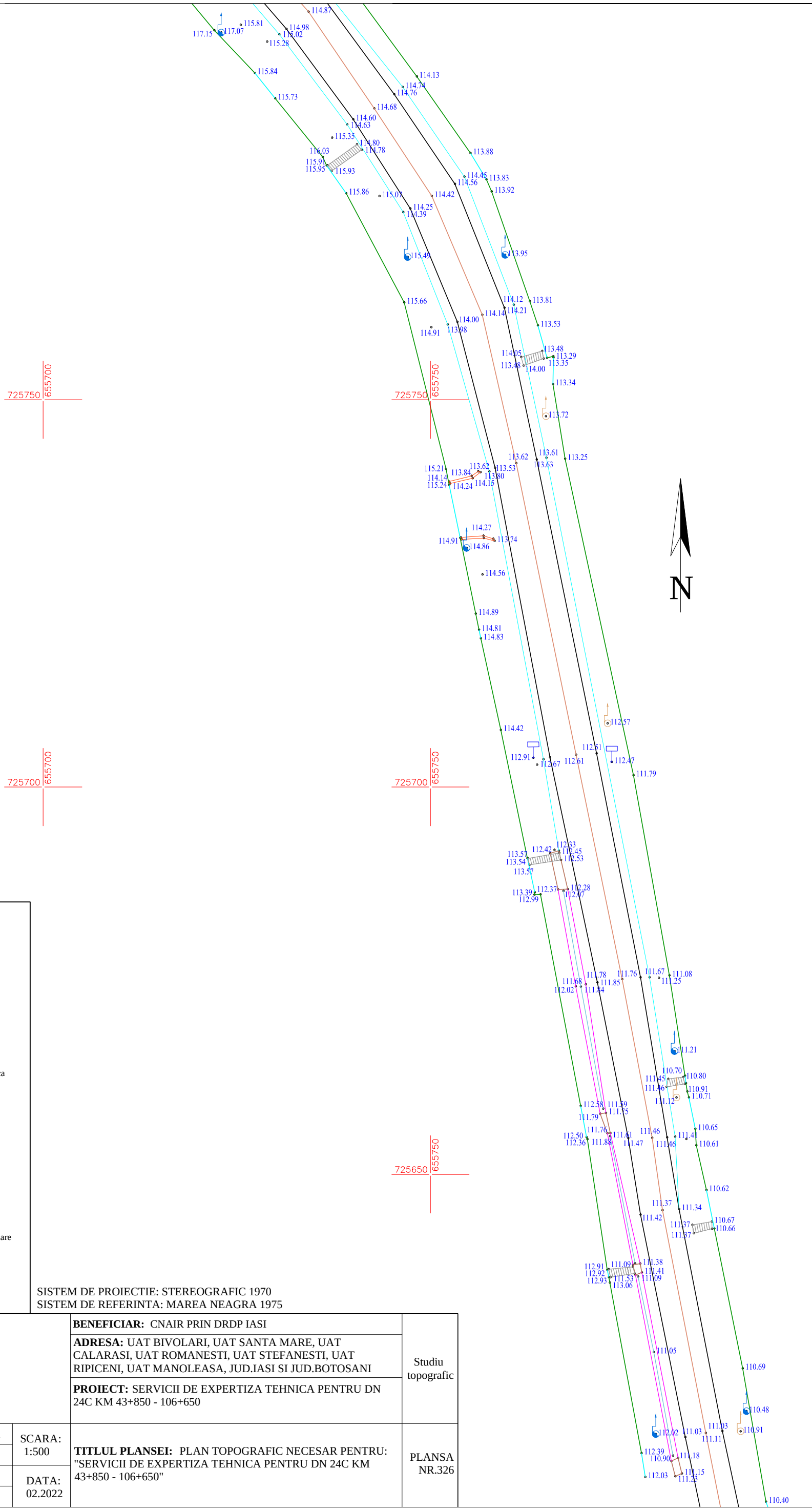
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.325



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- 88.28 Punct de detaliu
- Stalp beton
- Stalp lemn
- Stalp metalic
- Canal
- Gager
- Lampadar
- Borna
- Km Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- F Fantana
- H Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
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CLASA III
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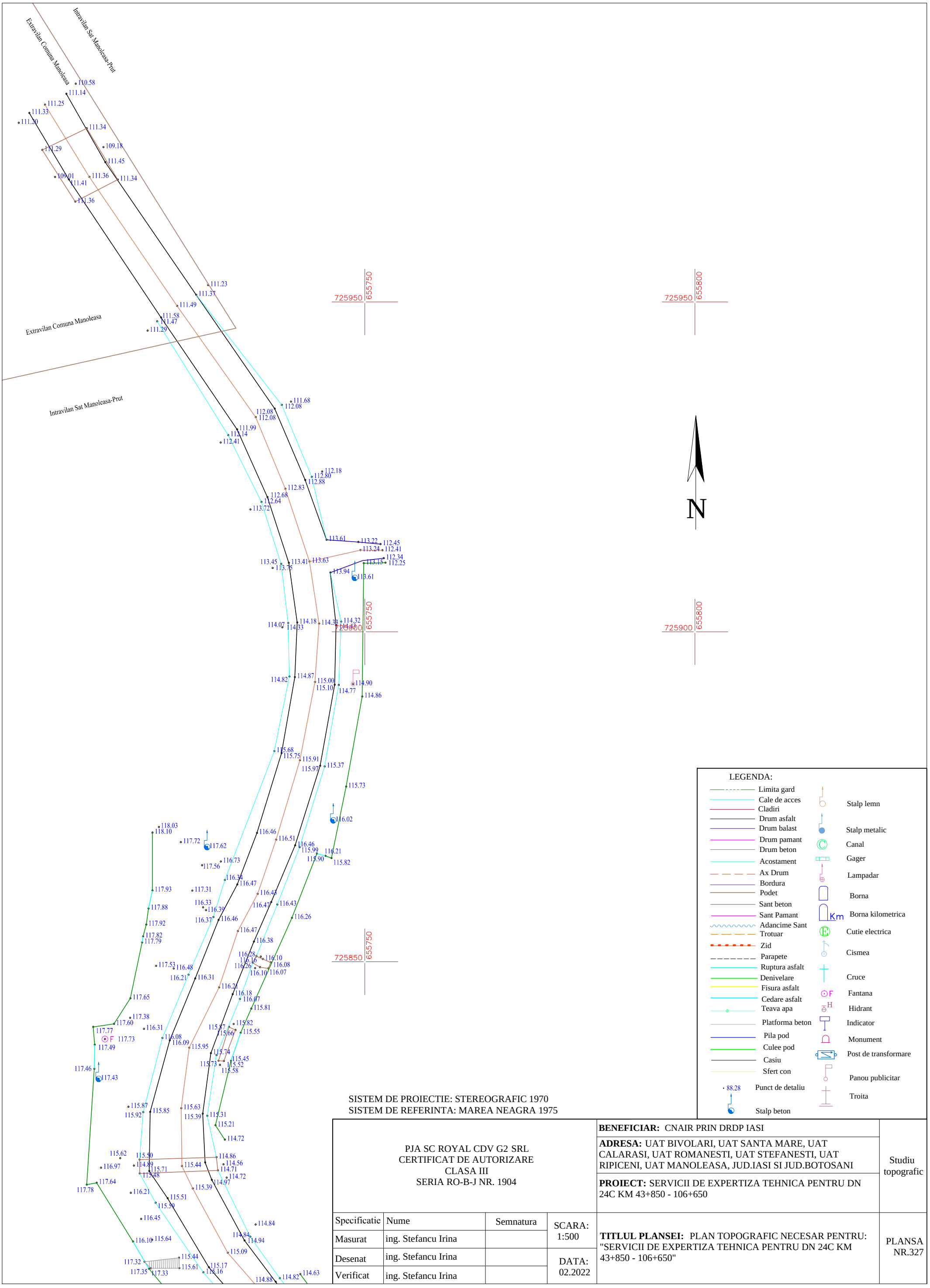
PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.326



LEGENDA:

- Limita gard
- Cale de acces
- Cladiri
- Drum asfalt
- Drum balast
- Drum pamant
- Drum beton
- Acostament
- Ax Drum
- Bordura
- Podet
- Sant beton
- Sant Pamant
- Adancime Sant
- Trotuar
- Zid
- Parapete
- Ruptura asfalt
- Denivelare
- Fisura asfalt
- Cedare asfalt
- Teava apa
- Platforma beton
- Pila pod
- Culee pod
- Casiu
- Sfert con
- Punct de detaliu
- Stalp beton
- Stalp lemn
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- Borna
- Borna kilometrica
- Cutie electrica
- Cismea
- Cruce
- Fantana
- Hidrant
- Indicator
- Monument
- Post de transformare
- Panou publicitar
- Troita

SISTEM DE PROIECTIE: STEREOGRAFIC 1970
SISTEM DE REFERINTA: MAREA NEAGRA 1975

PJA SC ROYAL CDV G2 SRL
CERTIFICAT DE AUTORIZARE
CLASA III
SERIA RO-B-J NR. 1904

BENEFICIAR: CNAIR PRIN DRDP IASI

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PROIECT: SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650

Studiu topografic

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TITLUL PLANSEI: PLAN TOPOGRAFIC NECESAR PENTRU: "SERVICII DE EXPERTIZA TEHNICA PENTRU DN 24C KM 43+850 - 106+650"

PLANSA NR.327

Schita de racordare
Scara 1:500

