Inventar de coordonate Sistem de proiectie Stereo70			
Pct.	N(m)	E(m)	D (m)
1	328022.281	597717.635	4.32
2	328021.454	597721.876	0.75
3	328021.402	597722.628	3.60
4	328021.150	597726.221	1.93
5	328021.016	597728.142	20.27
6	328017.961	597748.179	1.19
7	328017.781	597749.358	2.33
8	328015.449	597749.412	13.45
9	328014.636	597762.833	11.84
10	328013.921	597774.653	1.86
11	328013.808	597776.512	33.85
12	328005.983	597809.445	0.71
13	328005.818	597810.141	15.66
14	328002.917	597825.530	0.13
15	328002.993	597825.639	3.00
16	328004.362	597828.310	3.00
17	328005.359	597831.139	3.00
18	328005.976	597834.075	3.00
19	328006.189	597837.068	3.00
20	328006.010	597840.062	3.00
21	328005.430	597843.006	3.00
22	328004.466	597845.846	3.00
23	328003.129	597848.532	1.89
24	328002.069	597850.098	0.44
25	328002.267	597850.490	2.69
26	328003.203	597853.013	3.02
27	328003.930	597855.949	3.19
28	328004.315	597859.111	3.14
29	328004.306	597862.250	3.02
30	328003.933	597865.244	2.86
31	328003.253	597868.027	2.63
32	328002.360	597870.496	3.35
33	328000.859	597873.493	3.13
34	327999.114	597876.090	3.10
35	327997.085	597878.433	2.24
36	327995.435	597879.947	0.39
37	327995.144	597880.214	0.09
38	327995.077	597880.276	2.31
39	327993.233	597881.660	2.69
40	327990.930	597883.058	18.11
41	327984.999	597900.171	3.27
42	327984.333	597903.372	4.89
43	327983.337	597908.161	11.85
44	327980.924	597919.764	2.83
45	327980.333	597922.529	28.43
46	327974.387	597950.331	13.13
47	327971.804	597963.200	10.19
48	327969.798	597973.194	23.73
49	327964.940	597996.427	23.88
50	327959.751	598019.732	23.01
51	327955.130	598042.275	4.74
52	327954.177	598046.922	27.17
53	327948.721	598073.543	0.79
54	327948.562	598074.321	22.23
55	327944.112	598096.106	14.95
56	327941.729	598110.860	0.01
57	327941.728	598110.865	2.09
58	327941.395	598112.926	20.72
59	327938.430	598133.429	0.82
60	327938.313	598134.239	8.08
61	327937.160	598142.236	11.91
62	327935.473	598154.027	1.97
63	327935.194	598155.976	5.88
64	327934.018	598161.741	23.60
65	327929.454	598184.896	4.41
66	327933.272	598187.113	0.46
67	327933.665	598187.342	1.16
68	327934.830	598187.354	3.83
69	327934.090	598191.108	6.83
70	327932.769	598197.808	8.23
71	327924.538	598197.808	27.55
72	327896.993	598197.808	6.38
73	327890.609	598197.808	14.26
74	327893.344	598183.817	16.97
75	327896.855	598167.209	1.00
76	327897.062	598166.227	14.34
77	327900.028	598152.195	8.08
78	327901.657	598144.286	0.97
79	327900.753	598143.945	1.27
80	327899.488	598143.844	0.47
81	327899.026	598143.754	6.55
82	327900.709	598137.428	4.25
83	327901.803	598133.318	5.36
84	327903.180	598128.140	1.36
85	327904.531	598128.278	1.04
86	327905.573	598128.212	1.06
87	327906.603	598127.954	0.87
88	327907.401	598127.606	5.44
89	327908.852	598122.364	13.69
90	327912.467	598109.159	19.35
91	327917.404	598090.451	10.52
92	327919.565	598080.156	11.67
93	327921.962	598068.738	28.69
94	327927.477	598040.587	27.15
95	327932.646	598013.929	6.71
96	327934.016	598007.361	17.00
97	327937.488	597990.715	2.21
98	327937.954	597988.556	7.04
99	327939.441	597981.673	11.61
100	327941.892	597970.327	3.20
101	327938.712	597969.982	7.59
102	327940.224	597962.539	4.52
103	327941.124	597958.108	3.65
104	327941.849	597954.535	3.17
105	327944.995	597954.917	36.58
106	327950.322	597918.723	4.97
107	327951.045	597913.807	28.54
108	327955.427	597885.608	10.26
109	327945.534	597882.907	19.19
110	327950.014	597864.246	10.65
111	327952.500	597853.889	28.72
112	327959.929	597826.150	2.07
113	327961.923	597826.698	1.52
114	327962.383	597825.252	2.92
115	327963.267	597822.473	1.14
116	327963.614	597821.383	3.44
117	327964.655	597818.108	3.08
118	327965.588	597815.174	0.47
119	327966.055	597815.092	0.87
120	327966.800	597814.633	1.00
121	327967.273	597813.748	12.89
122	327969.532	597801.059	29.83
123	327975.598	597771.857	2.08
124	327976.021	597769.823	1.44
125	327976.386	597768.434	1.25
126	327976.704	597767.226	2.02
127	327977.585	597765.414	1.86
128	327978.602	597763.857	1.70
129	327979.690	597762.551	1.19
130	327980.537	597761.709	1.27
131	327981.509	597760.887	1.88
132	327983.060	597759.828	2.57
133	327985.365	597758.701	1.43
134	327986.719	597758.245	2.65
135	327989.315	597757.713	2.23
136	327991.548	597757.666	2.08
137	327993.620	597757.890	9.25
138	327995.596	597748.853	3.83
139	327996.415	597745.107	1.63
140	327997.923	597745.719	1.08
141	327998.337	597744.719	23.50
142	328002.997	597721.685	3.01
143	328003.592	597718.740	7.70
144	328005.119	597711.193	0.97
145	328006.066	597711.387	3.27
146	328009.265	597712.043	9.00
147	328018.082	597713.850	3.83
148	328021.833	597714.619	3.05

Supraţata coridor S10 16186 mp
UAT Pantelimon

Legenda:
- Suprafata suplimentara afectata fata de coridorul delimitat conform HG 368 /2013
- Coridor conform variantei finale a proiectului (2014)
- Coridor conform HG 368 / 2013
- Numar pozitie plan
- Cale ferata

Prezentul document receptionat este valabil insotit de procesul verbal de receptie nr. 202 /data 18.03.2016
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SERVICIUL CADASTRU

AVIZAT OCPI

Executant: SC ETERRA MAP SRL

Beneficiar: CNADNR SA - DRDP BUCURESTI

Servicii de intocmire plan cu amplasamentul lucrarii pentru suprafetele necesar a fi expropriate suplimentar fata de coridorul delimitat conform HG 368/2013 pentru obiectivul de investitii "Modernizarea Centurii rutiere a Mun. Bucuresti intre A1 - DN7 si DN2 - A2"	NR. PR. 191/2014

PLAN TOPOCADASTRAL
CU AMPLASAMENTUL LUCRARII SUPLIMENTAR
TRONSON DN2 - A2
UAT PANTELIMON

Data: Feb 2016	Sistem national de proiectie Stereografic 1970	Plansa nr. 14
Scara: 1:2000		

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