

ANEXA I LA MEMORIUL TEHNIC

Inventar de coordonate puncte radiate

Nr. pct	X [m]	Y [m]	Z [m]
1	493486,9047	323516,5206	184,060
2	493490,6945	323517,9894	183,992
3	493491,1307	323518,1187	183,966
4	493494,5211	323519,6293	182,077
5	493494,9238	323519,7780	181,996
6	493497,3184	323521,1085	181,498
7	493500,9531	323521,8403	181,404
8	493506,4841	323522,6316	181,004
9	493510,6415	323523,5868	180,835
10	493521,3914	323518,6308	180,861
11	493524,7377	323519,3516	180,395
12	493514,6304	323506,0274	180,902
13	493518,7195	323505,6113	180,765
14	493517,2779	323501,2247	180,999
15	493521,9888	323502,0148	180,789
16	493509,6293	323486,9914	181,749
17	493511,9429	323481,4543	181,467
18	493512,2295	323481,5393	180,903
19	493516,9976	323510,9565	180,481
20	493526,2448	323510,0426	179,006
21	493536,4781	323530,1365	175,430
22	493543,1449	323501,4728	173,460
23	493542,2608	323496,2561	173,609
24	493543,0050	323489,4828	173,267
25	493538,5360	323490,3630	175,476

26	493524,3113	323484,2193	178,589
27	493536,7179	323476,5516	178,792
28	493528,9577	323461,6860	181,187
29	493544,9370	323460,7865	175,464
30	493550,7581	323442,9491	176,724
31	493553,9391	323431,1929	175,952
32	493548,2484	323515,6778	170,837
33	493553,2891	323515,6219	170,431
34	493558,1606	323515,2727	170,136
35	493557,5980	323497,0329	170,096
36	493553,5721	323497,1042	170,406
37	493547,9096	323497,1999	170,494
38	493545,3986	323495,1968	170,605
39	493545,7416	323484,2271	170,913
40	493549,9696	323483,6892	170,614
41	493556,7746	323483,2197	170,121
42	493556,1092	323471,9438	170,229
43	493555,0991	323466,6366	170,289
44	493552,5481	323469,5995	170,423
45	493549,4825	323466,9848	170,649
46	493550,1518	323462,7595	170,595
47	493548,0586	323464,0298	172,913
48	493551,7348	323459,1941	172,290
49	493551,7394	323459,2186	170,471
50	493553,3390	323459,3986	170,113
51	493555,8493	323448,6458	170,845
52	493558,2931	323448,6493	170,099
53	493555,6008	323445,7923	171,807
54	493560,5188	323439,4383	171,029
55	493562,5093	323437,5490	170,158
56	493566,7247	323415,2948	170,563

57	493567,6970	323415,4616	170,099
58	493570,7124	323405,2815	171,540
59	493572,0591	323405,2316	170,738
60	493574,7566	323404,9827	170,030
61	493574,9974	323400,9266	171,064
62	493578,7021	323398,7710	170,070
63	493574,8578	323399,0525	171,121
64	493576,1664	323397,3369	170,337
65	493570,1819	323400,5921	172,202
66	493566,5770	323397,6214	174,292
67	493568,8502	323393,7084	175,156
68	493573,9508	323395,0206	172,523
69	493575,3691	323391,7878	172,539
70	493577,4862	323394,3065	171,416
71	493576,4108	323392,5135	172,086
72	493574,6702	323384,1842	175,019
73	493575,8988	323378,2303	176,550
74	493577,9410	323378,7013	175,916
75	493577,6043	323385,6353	173,686
76	493578,5470	323384,3594	172,947
77	493580,1889	323381,5579	172,538
78	493581,6691	323385,0138	172,536
79	493583,7720	323386,8811	170,824
80	493584,1338	323386,9459	170,075
81	493581,0872	323382,6117	172,241
82	493575,7373	323383,0829	174,671
83	493580,5300	323373,4060	174,677
84	493583,1481	323373,7768	172,975
85	493585,3467	323374,4963	171,066
86	493587,5844	323372,7598	170,721
87	493588,5708	323372,4628	170,109

88	493588,3444	323371,4840	170,213
89	493588,4027	323369,4647	170,911
90	493589,4322	323368,1233	172,530
91	493585,6847	323364,4321	174,408
92	493588,6953	323362,8919	174,037
93	493591,0685	323361,4896	171,982
94	493591,3319	323360,3056	172,566
95	493594,8938	323360,1971	170,725
96	493595,2790	323359,8958	170,020
97	493593,4828	323355,5547	173,273
98	493590,3877	323354,0111	174,990
99	493591,0520	323351,5189	175,988
100	493595,6199	323346,0479	175,601
101	493604,6542	323333,4240	170,650
102	493605,7934	323333,6100	169,943
103	493609,2711	323325,5705	170,640
104	493617,0573	323328,9032	170,241
105	493617,6816	323329,3693	170,041
106	493622,5902	323319,7819	170,087
107	493620,2031	323318,4519	171,230
108	493616,9640	323316,1142	171,392
109	493613,9285	323314,1030	172,328
110	493625,2664	323305,0141	171,782
111	493622,6489	323303,9138	172,776
112	493627,2167	323303,7299	170,850
113	493634,0227	323285,4610	170,132
114	493632,9669	323285,1753	170,757
115	493632,7538	323283,2441	171,656
116	493631,6390	323283,2964	171,926
117	493610,0673	323288,1894	185,303
118	493607,7191	323287,9556	186,013

119	493495,6250	323508,6134	183,739
120	493494,7815	323508,2607	184,046
121	493491,1513	323506,6162	184,098
122	493493,5629	323500,8296	184,140
123	493488,8966	323499,7097	183,522
124	493488,9399	323499,7640	184,284
125	493489,2593	323499,8953	184,260
126	493489,8107	323498,5694	184,296
127	493489,5127	323498,4412	184,282
128	493489,5112	323498,3776	183,662
129	493489,7726	323498,5297	183,965
130	493489,1979	323499,9256	183,932
131	493488,9570	323499,5787	183,422
132	493489,4133	323498,5165	183,441
133	493498,2183	323502,0633	183,671
134	493497,7413	323503,2038	183,563
135	493497,5755	323503,5042	183,572
136	493497,2524	323503,2717	183,883
137	493497,9247	323501,9014	183,998
138	493498,3210	323501,9564	183,709
139	493498,2196	323501,8793	184,239
140	493497,5773	323503,3689	184,229
141	493497,3306	323503,2725	184,281
142	493497,0564	323503,9359	183,990
143	493499,4279	323508,4648	181,952
144	493499,3223	323506,7206	182,286
145	493499,1570	323504,9182	182,113
146	493499,4136	323505,0974	182,047
147	493499,3302	323504,6960	182,048
148	493499,6149	323504,7690	182,087
149	493500,1894	323504,0506	181,661

150	493499,3228	323504,6283	181,733
151	493499,5688	323504,8012	181,716
152	493499,7618	323502,2042	182,382
153	493499,9132	323502,1181	181,692
154	493487,3298	323499,5304	182,088
155	493487,0455	323499,4004	182,081
156	493488,1636	323497,2260	182,128
157	493488,4084	323498,7861	181,842
158	493485,0016	323496,6918	182,729
159	493500,5292	323496,7348	183,846
160	493499,8608	323496,2062	184,126
161	493496,1965	323494,7685	184,198
162	493504,9315	323485,5635	184,270
163	493504,4842	323485,4395	184,298
164	493501,0302	323483,6541	184,346
165	493506,0842	323484,2931	184,058
166	493507,0483	323482,0554	184,139
167	493506,6683	323481,8932	184,152
168	493507,0550	323482,1088	184,004
169	493507,7133	323480,7943	183,672
170	493507,7639	323480,6149	184,419
171	493507,2702	323480,4133	184,429
172	493506,8115	323480,2353	184,393
173	493510,2555	323474,0868	184,244
174	493509,8934	323473,9588	184,472
175	493509,5473	323473,7709	184,482
176	493513,2053	323465,3102	184,608
177	493509,9602	323463,4973	184,693
178	493515,1623	323451,8085	184,939
179	493518,7841	323453,1456	184,902
180	493524,4932	323440,7290	185,152

181	493521,1041	323438,9694	185,190
182	493526,8426	323426,9106	185,451
183	493530,1934	323428,8134	185,392
184	493531,4260	323429,2836	185,075
185	493537,1189	323415,2196	185,572
186	493533,6801	323413,3064	185,642
187	493539,6643	323401,5256	185,938
188	493543,2198	323403,4420	185,840
189	493544,7342	323400,8146	185,868
190	493546,5503	323388,5194	186,127
191	493550,1410	323390,4745	186,021
192	493554,3602	323382,5244	186,217
193	493550,8578	323380,4772	186,465
194	493556,1205	323371,1484	186,349
195	493559,4030	323373,0609	186,296
196	493565,0023	323363,3411	186,430
197	493561,8833	323360,9937	186,435
198	493569,0474	323348,5143	186,523
199	493576,7219	323335,1552	186,511
200	493582,8002	323324,8191	186,520
201	493591,5835	323317,5446	186,719
202	493588,3018	323315,3217	186,466
203	493593,3342	323305,8770	186,296
204	493598,2371	323295,8579	186,053
205	493601,9703	323297,4713	186,256
206	493598,2808	323304,7916	186,401
207	493585,0457	323328,7638	186,602
208	493582,3362	323334,7626	186,598
209	493581,6230	323334,6718	186,576
210	493584,2312	323335,5668	186,136
211	493582,5120	323341,0189	186,265

212	493578,4687	323350,8252	185,751
213	493576,9565	323351,8495	185,969
214	493572,2751	323351,8830	186,485
215	493571,6618	323351,7981	186,500
216	493571,7647	323358,0723	186,026
217	493569,7590	323366,7363	185,980
218	493565,3098	323370,7790	185,921
219	493560,7202	323380,5400	185,910
220	493558,8075	323385,1379	185,732
221	493552,8948	323391,5429	185,485
222	493550,1237	323398,8048	185,342
223	493555,3104	323350,0378	188,739
224	493560,2959	323327,9556	192,115
225	493566,5574	323315,9435	194,440
226	493571,3279	323308,1063	195,728
227	493574,8068	323299,6559	196,368
228	493569,2448	323300,4772	196,532
229	493564,5195	323314,7997	194,552
230	493557,8332	323325,9214	192,404
231	493552,8949	323338,2633	190,240
232	493482,9132	323514,8468	183,969
233	493482,7436	323514,4323	183,914
234	493481,4367	323513,4291	182,820
235	493480,8401	323513,0685	182,531
236	493480,2473	323512,8193	182,611
237	493477,8867	323511,5055	182,571
238	493470,4023	323507,0484	182,599
239	493473,5404	323495,9871	182,746
240	493479,8026	323499,6196	182,522
241	493483,1635	323501,2199	182,778
242	493484,0269	323501,6740	182,499

243	493485,2663	323502,0556	182,515
244	493486,3055	323501,5165	182,631
245	493486,8618	323500,3479	182,471
246	493485,2736	323499,7648	182,590
247	493486,0767	323499,9508	182,359
248	493487,3165	323499,8546	182,219
249	493487,3607	323499,5531	182,051
250	493488,9599	323499,5113	181,771
251	493489,1195	323498,8824	181,804
252	493487,3627	323498,4540	181,936
253	493489,3696	323498,4400	181,807
254	493488,9232	323497,9455	181,921
255	493488,3318	323497,3588	182,089
256	493488,4951	323497,1426	182,355
257	493489,0350	323497,6008	182,826
258	493486,5267	323497,6739	182,196
259	493486,3105	323496,6221	182,794
260	493486,6346	323496,7421	182,804
261	493487,0187	323495,0565	182,920
262	493486,5213	323494,9868	183,030
263	493485,6180	323497,4019	182,455
264	493484,7286	323497,0559	182,706
265	493483,0870	323496,4464	182,487
266	493473,5418	323490,4093	183,163
267	493487,9663	323499,9659	182,681
268	493488,5194	323499,9278	183,268
269	493487,1906	323501,8130	183,102
270	493486,2202	323501,4424	182,581
271	493484,6658	323505,1147	182,514
272	493482,8942	323509,9140	182,702
273	493480,9357	323513,6553	182,700

274	493481,9745	323513,5957	183,098
275	493483,2899	323510,1117	183,027
276	493485,3520	323508,2035	183,836
277	493487,1566	323504,6300	183,976
278	493488,7824	323500,9925	184,016
279	493490,3211	323497,3336	184,025
280	493491,7734	323493,5900	184,085
281	493493,2018	323489,8182	183,915
282	493488,9271	323499,8678	183,663
283	493488,8569	323499,6718	183,350
284	493489,5741	323498,1921	183,713
285	493489,4462	323498,4485	183,417
286	493489,5609	323498,4382	184,312
287	493488,9742	323499,7586	184,316
288	493484,1904	323512,5842	184,008
289	493485,9569	323508,4760	184,006
290	493487,5897	323504,7589	184,039
291	493489,1973	323501,1606	184,061
292	493490,7621	323497,3997	184,075
293	493492,2576	323493,7534	184,118
294	493493,8156	323489,9633	184,153
295	493494,8864	323487,5452	184,194
296	493494,4358	323487,1902	184,067
297	493496,4826	323482,5481	184,191
298	493496,9856	323482,6227	184,275
299	493498,7311	323478,4026	184,302
300	493498,3394	323478,0222	184,185
301	493500,6236	323473,1759	184,331
302	493500,9323	323473,2500	184,364
303	493503,4822	323467,3886	184,447
304	493503,1741	323467,2335	184,309

305	493506,1397	323460,7208	184,463
306	493506,3987	323460,8952	184,583
307	493509,4273	323454,2826	184,700
308	493509,2601	323454,1536	184,668
309	493511,7110	323448,9291	184,761
310	493511,9611	323448,9237	184,802
311	493513,9225	323444,7235	184,909
312	493513,6813	323444,6071	184,835
313	493517,0609	323436,8817	184,841
314	493517,2948	323437,1129	185,015
315	493520,2780	323430,8389	185,151
316	493520,0684	323430,6663	184,992
317	493518,9096	323429,5631	184,177
318	493518,5990	323429,5423	184,150
319	493517,9175	323429,3787	184,432
320	493516,6651	323428,3864	185,135
321	493513,0238	323436,4936	184,891
322	493513,8484	323437,4829	184,261
323	493514,7163	323437,7716	184,025
324	493515,3644	323438,0916	184,164
325	493513,6654	323441,5302	184,103
326	493513,1471	323441,3403	183,906
327	493512,3816	323441,0236	184,043
328	493511,3794	323440,1981	184,776
329	493509,0999	323446,7453	184,219
330	493509,6253	323447,2324	183,765
331	493509,9609	323447,9694	183,595
332	493510,5230	323448,5089	183,958
333	493506,5649	323456,3618	183,723
334	493505,7299	323456,2577	183,410
335	493504,8723	323455,5457	183,394

336	493502,4307	323461,6855	183,297
337	493503,3755	323462,0016	183,450
338	493503,9034	323462,5608	183,754
339	493500,8154	323469,3714	183,700
340	493499,9921	323469,5452	183,257
341	493498,6399	323469,5828	183,163
342	493494,0984	323479,6633	183,041
343	493494,9135	323480,3490	182,842
344	493495,2129	323480,7955	183,008
345	493493,0015	323485,8788	182,768
346	493492,3824	323485,6307	182,702
347	493491,6461	323485,3219	182,852
348	493488,8273	323490,6553	182,838
349	493489,8887	323491,7382	182,538
350	493490,3641	323492,0378	182,699
351	493488,8259	323496,0754	182,785
352	493487,8778	323496,0271	182,493
353	493487,1547	323495,5648	182,633
354	493484,5654	323492,5065	182,593
355	493487,2651	323485,1844	182,881
356	493479,1188	323480,2983	183,576
357	493482,1679	323480,0887	183,313
358	493488,4799	323477,9158	183,246
359	493482,3475	323472,4512	184,213
360	493485,4194	323464,9298	184,934
361	493491,1933	323466,3519	184,161
362	493494,2316	323462,5574	184,401
363	493488,3467	323456,2003	185,907
364	493492,4372	323450,7080	185,951
365	493499,2800	323455,6682	184,866
366	493502,5549	323450,8291	185,197

367	493492,0524	323453,7517	185,523
368	493494,0915	323453,7818	185,365
369	493496,8716	323448,1983	185,674
370	493496,0772	323446,3725	185,939
371	493491,2881	323452,8866	185,735
372	493490,3619	323452,7994	186,211
373	493489,1030	323452,0607	186,687
374	493488,2998	323452,4457	186,730
375	493489,2133	323453,9087	186,234
376	493490,5139	323454,9365	185,523
377	493492,2459	323455,2202	185,345
378	493492,1873	323450,4813	186,137
379	493495,6854	323445,4420	186,415
380	493498,8756	323440,5125	186,550
381	493499,7983	323440,4271	186,088
382	493503,3560	323440,0804	185,798
383	493507,5444	323433,1763	185,864
384	493507,0593	323431,6838	186,016
385	493506,6439	323426,9359	186,594
386	493513,9398	323420,9659	185,974
387	493513,0996	323420,2475	186,127
388	493511,6653	323418,3490	186,300
389	493518,5721	323422,1567	185,389
390	493516,0788	323427,3608	185,457
391	493509,8860	323438,3932	185,410
392	493502,4954	323450,1826	185,195
393	493495,6584	323459,9813	184,728
394	493491,6531	323467,1383	183,982
395	493487,9994	323451,8162	186,938
396	493494,4517	323442,6131	187,237
397	493497,1253	323435,1455	187,854

398	493500,0189	323428,8869	188,097
399	493503,4631	323421,1341	188,312
400	493511,5983	323418,1820	186,464
401	493514,4962	323417,6291	186,040
402	493516,0302	323417,6355	185,899
403	493519,8624	323419,9112	185,480
404	493524,1119	323411,8349	185,602
405	493520,6448	323409,8727	185,949
406	493518,9167	323408,7093	186,195
407	493516,2465	323407,8271	187,117
408	493522,6543	323394,8095	187,414
409	493525,4470	323395,8065	186,229
410	493527,5029	323396,6343	186,131
411	493530,9605	323399,6252	185,766
412	493533,1479	323396,2334	185,471
413	493535,7609	323391,2858	185,933
414	493533,0814	323388,3353	186,220
415	493531,4968	323386,9620	186,511
416	493528,3261	323386,1061	187,186
417	493533,6924	323377,5056	187,145
418	493535,2567	323379,2079	186,657
419	493537,6988	323380,9639	186,295
420	493540,5781	323382,2814	186,144
421	493543,1662	323377,2542	186,215
422	493543,8000	323375,1587	185,981
423	493540,4070	323372,9489	186,707
424	493539,0273	323371,1065	187,018
425	493537,6380	323369,1606	187,705
426	493540,7472	323363,5929	187,949
427	493544,2162	323365,4728	186,493
428	493545,3611	323366,9471	186,331

429	493548,0056	323368,0606	185,983
430	493551,6482	323370,7382	186,176
431	493553,2430	323367,8466	186,218
432	493550,4370	323366,0823	186,105
433	493548,0295	323364,3964	186,167
434	493547,1943	323370,7257	186,575
435	493543,8718	323374,7175	186,390
436	493543,0217	323378,3624	186,103
437	493538,1736	323386,5031	186,056
438	493550,8349	323370,7755	185,972
439	493549,2293	323369,8231	186,023
440	493551,7191	323365,6138	186,055
441	493553,3229	323366,5370	186,032
442	493548,8823	323370,8155	185,592
443	493549,2736	323371,3344	185,203
444	493549,7652	323371,7045	185,359
445	493548,1456	323375,2160	185,374
446	493547,7028	323375,3012	185,200
447	493546,9280	323375,0627	185,240
448	493546,7659	323374,8050	185,558
449	493544,3645	323379,3894	185,524
450	493544,4389	323379,7126	185,129
451	493545,0379	323380,1356	185,101
452	493545,3260	323380,2972	185,374
453	493543,1881	323383,9069	185,217
454	493542,8618	323383,9711	185,065
455	493542,2825	323383,8027	185,048
456	493541,7985	323383,5930	185,401
457	493538,5639	323388,4496	185,498
458	493538,6344	323389,2585	185,343
459	493539,3172	323389,8279	185,281

460	493539,6863	323390,0165	185,440
461	493536,4860	323395,4368	185,146
462	493536,3152	323395,2729	185,089
463	493535,6555	323394,8675	185,188
464	493535,0979	323394,2402	185,560
465	493531,7620	323401,0470	185,216
466	493531,4276	323402,0455	185,077
467	493532,2027	323402,9560	184,894
468	493532,5686	323403,0888	184,914
469	493529,3449	323409,5132	184,740
470	493528,6686	323409,5061	184,656
471	493527,6901	323409,4077	184,794
472	493526,9100	323408,9701	185,169
473	493523,5966	323416,3450	184,798
474	493524,0621	323417,0579	184,614
475	493524,6397	323417,7115	184,470
476	493524,9563	323418,3082	184,679
477	493521,8145	323424,6131	184,484
478	493521,2586	323424,4431	184,333
479	493520,5898	323424,2638	184,365
480	493519,9279	323424,1270	184,646
481	493517,0081	323430,6337	184,328
482	493517,3418	323431,0308	184,260
483	493518,2228	323431,6755	184,175
484	493518,4912	323431,8906	184,389
485	493516,4061	323436,4235	184,202
486	493515,8785	323436,5775	184,018
487	493514,9492	323436,6705	183,982
488	493514,3208	323436,6007	184,263
489	493510,7970	323448,2115	183,828
490	493510,1719	323448,2384	183,641

491	493509,3591	323448,0840	183,479
492	493509,0709	323447,5062	184,091
493	493507,2252	323456,0936	183,855
494	493506,4068	323456,3248	183,454
495	493505,7174	323456,6911	183,277
496	493505,2043	323456,4276	183,200
497	493502,4990	323461,4347	183,207
498	493503,8286	323462,6566	183,485
499	493503,1612	323462,5472	183,171
500	493502,4205	323462,3938	183,097
501	493498,9384	323469,3760	182,974
502	493499,5742	323470,3255	183,083
503	493500,0595	323470,6782	183,326
504	493495,4275	323480,6719	183,081
505	493494,5113	323480,7918	182,815
506	493493,6194	323480,7148	183,026
507	493490,3013	323487,4356	182,923
508	493491,1666	323488,5411	182,665
509	493491,8812	323488,9738	182,890
510	493489,2402	323495,6596	183,074
511	493494,4537	323487,4653	184,149
512	493497,2039	323480,9445	184,231
513	493500,3690	323474,5072	184,380
514	493500,1042	323474,3737	184,323
515	493503,1736	323467,6312	184,445
516	493503,3247	323467,7353	184,488
517	493505,8281	323462,2097	184,560
518	493505,6782	323462,1220	184,574
519	493507,3169	323458,5412	184,650
520	493507,4523	323458,6308	184,646
521	493509,3113	323454,6230	184,700

522	493509,0616	323454,4632	184,623
523	493510,7194	323451,0097	184,709
524	493510,9289	323451,0996	184,804
525	493513,0131	323446,7828	184,885
526	493512,7828	323446,7192	184,894
527	493515,0286	323441,9337	184,978
528	493515,3059	323441,9426	184,983
529	493518,0690	323435,9721	185,096
530	493517,9140	323435,8645	185,101
531	493519,9376	323431,5014	185,189
532	493520,1566	323431,5424	185,209
533	493522,1402	323427,1773	185,323
534	493521,9316	323427,0923	185,231
535	493524,2378	323422,2733	185,351
536	493524,8140	323421,8642	185,412
537	493528,1332	323415,1464	185,545
538	493527,8845	323415,1017	185,474
539	493531,4246	323408,1394	185,616
540	493531,6007	323408,1842	185,644
541	493534,7665	323401,9322	185,787
542	493534,6156	323401,7695	185,666
543	493536,9620	323397,1895	185,885
544	493537,1671	323397,2471	185,894
545	493539,4321	323392,5316	185,908
546	493542,2212	323387,1015	185,937
547	493543,7150	323384,8467	185,943
548	493546,6161	323379,5653	186,114
549	493548,3705	323363,7270	186,521
550	493546,1169	323361,8498	186,719
551	493548,0044	323358,6931	186,857
552	493550,5153	323358,2387	186,984

553	493552,7845	323353,7804	187,885
554	493560,3876	323372,6741	186,262
555	493558,4696	323376,0979	186,228
556	493556,6702	323379,5902	186,223
557	493554,7530	323383,1696	186,094
558	493549,1806	323393,5381	185,903
559	493545,4280	323400,7745	185,720
560	493541,6001	323407,8000	185,577
561	493537,9036	323414,9356	185,456
562	493536,0443	323418,4736	185,350
563	493534,2979	323422,0790	185,333
564	493532,7058	323425,6058	185,243
565	493530,6329	323429,2175	185,319
566	493527,1324	323436,4106	185,194
567	493525,4253	323440,0717	185,020
568	493522,0207	323447,3055	184,941
569	493518,6718	323454,5080	184,772
570	493515,4307	323461,8668	184,575
571	493512,2944	323469,2544	184,433
572	493509,0938	323476,6322	184,217
573	493507,5538	323480,2284	184,175
574	493507,7679	323480,5900	184,154
575	493509,0301	323477,5037	184,164
576	493510,9759	323473,1155	184,244
577	493513,4975	323467,3699	184,241
578	493515,0258	323463,8776	184,428
579	493517,8216	323457,2522	184,587
580	493524,9022	323442,0002	184,797
581	493528,9112	323434,0420	184,935
582	493531,5832	323428,5375	185,133
583	493541,3545	323409,1222	185,292

584	493547,9453	323396,5956	185,577
585	493560,3539	323372,6860	186,209
586	493564,3440	323365,7641	186,323
587	493568,3419	323358,7668	186,362
588	493570,4259	323355,1756	186,461

Calculul analitic al suprafetei imobilului

Calculul analitic al suprafetelor			
Pct.	Nord(x)	Est(Y)	Lungimi
1	493486.972	323499.983	0.00
1	493486.972	323499.983	67.36
2	493514.052	323438.301	81.85
3	493551.329	323365.434	30.11
4	493565.911	323339.086	37.68
5	493585.233	323306.743	7.89
6	493588.600	323299.612	15.44
7	493601.205	323308.531	5.50
8	493598.858	323313.500	0.00
8	493598.858	323313.500	82.25
9	493559.181	323385.549	28.80
10	493547.950	323412.072	6.81
11	493544.751	323418.087	24.22
12	493533.381	323439.468	21.96
13	493522.736	323458.672	24.43
14	493512.543	323480.876	30.23
15	493500.312	323508.526	15.84
S=3711.92mp			

Inventar coordonate borne

Nr. pct	Denumire	Coordonate stereo 1970		
		X [m]	Y [m]	Z [m]
1	S1	493552.102	323368.869	186.231
2	S0	493527.915	323416.159	185.440
3	KM	493506.084	323484.293	184.058