Total

Nr. Pct.	Coordonate pct.de contur N [m]	Coordonate pct.de contur E [m]	Lungimi laturi D(i,i+1)
332	588862.932	402222.952	54.75
333	588905.090	402257.886	140.34
334	589008.085	402353.219	88.18
335	589034.180	402437.451	296.87
336	589181.986	402694.912	65.00
337	589244.075	402675.678	175.61
338	589296.040	402843.421	3.00
339	589293.174	402844.309	307.39
340	589384.136	403137.934	126.00
341	589504.492	403100.649	480.00
342	589362.453	402642.146	162.39
343	589517.573	402594.092	142.52
344	589573.290	402725.273	986.62
345	590162.330	403516.760	76.49
346	590214.965	403572.267	3.43
347	590217.340	403574.737	3.43
348	590219.737	403577.185	3.43
349	590222.156	403579.612	3.43
350	590224.596	403582.016	3.43
351	590227.058	403584.399	3.43
352	590229.542	403586.759	3.43
353	590232.046	403589.097	3.43
354	590234.572	403591.413	3.43
355	590237.118	403593.705	3.43
356	590239.685	403595.975	3.43
357	590242.272	403598.221	3.43
358	590244.879	403600.444	3.43
359	590247.506	403602.643	3.43
360	590250.153	403604.819	3.43
361	590252.820	403606.971	3.43
362	590255.505	403609.098	3.43
363	590258.210	403611.202	3.43
364	590260.933	403613.281	3.43
365	590263.675	403615.335	3.43
366	590266.436	403617.365	3.43
367	590269.214	403619.370	3.43
368	590272.011	403621.349	3.43
369	590274.825	403623.304	3.43
370	590277.656	403625.233	3.43
371	590280.505	403627.136	3.43
372	590283.371	403629.014	3.43
373	590286.254	403630.866	3.43
374	590289.153	403632.692	3.43
375	590292.068	403634.491	3.43
376	590295.000	403636.265	3.43
377	590297.948	403638.012	3.43
378	590300.911	403639.732	3.43
379	590303.889	403641.425	3.43
380	590306.883	403643.092	3.43
381	590309.891	403644.732	3.43
382	590312.914	403646.344	3.43
383	590315.951	403647.930	3.43
384	590319.003	403649.488	3.43
385	590322.068	403651.018	3.43
386	590325.148	403652.521	3.43
387	590328.240	403653.996	3.43
388	590331.346	403655.443	3.43
389	590334.464	403656.862	3.43
390	590337.596	403658.253	3.43
391	590340.739	403659.616	3.43
392	590343.895	403660.950	3.43
393	590347.062	403662.256	3.43
394	590350.242	403663.533	3.43
395	590353.432	403664.782	3.43
396	590356.634	403666.002	3.43
397	590359.847	403667.193	3.43
398	590363.070	403668.355	3.43
399	590366.303	403669.488	3.43
400	590369.547	403670.592	3.43
401	590372.800	403671.667	3.43
402	590376.063	403672.712	3.43
403	590379.335	403673.728	3.43
404	590382.616	403674.715	3.43
405	590385.906	403675.671	3.43
406	590389.205	403676.599	3.43
407	590392.511	403677.496	3.43
408	590395.826	403678.364	3.43
409	590399.148	403679.202	3.43
410	590402.478	403680.010	3.43
411	590405.814	403680.788	3.43
412	590409.158	403681.536	3.43
413	590412.508	403682.254	3.43
414	590415.865	403682.941	3.43
415	590419.227	403683.599	3.43
416	590422.596	403684.226	3.43
417	590425.970	403684.822	3.43
418	590429.349	403685.389	3.43
419	590432.733	403685.925	3.43
420	590436.121	403686.430	3.43
421	590439.515	403686.905	3.43
422	590442.912	403687.350	3.43
423	590446.313	403687.763	3.43
424	590449.718	403688.147	3.43
425	590453.126	403688.499	3.43
426	590456.537	403688.821	165.74
427	590621.612	403703.647	50.87
428	590624.408	403652.849	163.99
429	590461.077	403638.180	8.05
430	590453.064	403637.361	13.95
431	590439.242	403635.474	8.61
432	590430.761	403634.015	1.23
433	590429.548	403633.787	1.69
434	590427.891	403633.469	1.48
435	590426.443	403633.183	1.48
436	590424.994	403632.891	2.34
437	590422.704	403632.414	1.72
438	590421.019	403632.053	1.79
439	590419.271	403631.668	1.33
440	590417.976	403631.376	0.96
441	590417.045	403631.163	2.00
442	590415.097	403630.707	1.74
443	590413.401	403630.301	1.74
444	590411.709	403629.885	1.83
445	590409.936	403629.440	1.37
446	590408.611	403629.100	1.67
447	590406.998	403628.678	1.76
448	590405.300	403628.225	1.90
449	590403.464	403627.723	2.89
450	590400.679	403626.941	3.10
451	590397.702	403626.074	3.00
452	590394.827	403625.208	2.29
453	590392.644	403624.531	3.03
454	590389.754	403623.609	2.92
455	590386.979	403622.696	1.59
456	590385.468	403622.187	3.29
457	590382.355	403621.112	3.11
458	590379.427	403620.069	5.28
459	590374.481	403618.235	3.97
460	590370.783	403616.804	0.72
461	590370.115	403616.539	1.07
462	590369.122	403616.144	1.11
463	590368.096	403615.731	0.69
464	590367.459	403615.473	0.92
465	590366.610	403615.126	1.01
466	590365.672	403614.739	1.02
467	590364.729	403614.347	0.84
468	590363.955	403614.023	0.91
469	590363.120	403613.671	1.46
470	590361.781	403613.100	1.00
471	590360.864	403612.705	1.22
472	590359.741	403612.216	1.52
473	590358.348	403611.604	1.06
474	590357.380	403611.173	0.68
475	590356.755	403610.893	1.40
476	590355.478	403610.316	1.08
477	590354.493	403609.867	1.76
478	590352.893	403609.128	1.36
479	590351.660	403608.552	1.05
480	590350.713	403608.105	0.77
481	590350.015	403607.773	1.25
482	590348.889	403607.233	1.04
483	590347.956	403606.783	1.45
484	590346.649	403606.144	1.44
485	590345.360	403605.508	1.74
486	590343.807	403604.732	0.81
487	590343.083	403604.366	0.63
488	590342.517	403604.079	1.21
489	590341.440	403603.529	1.13
490	590340.434	403603.010	1.85
491	590338.798	403602.157	1.59
492	590337.390	403601.413	1.89
493	590335.725	403600.523	2.91
494	590333.173	403599.134	2.36
495	590331.110	403597.989	0.35
496	590330.804	403597.817	2.50
497	590328.630	403596.586	2.86
498	590326.156	403595.158	4.02
499	590322.698	403593.114	2.91
500	590320.205	403591.604	2.88
501	590317.759	403590.092	3.52
502	590314.784	403588.213	2.84
503	590312.394	403586.671	4.79
504	590308.397	403584.025	3.87
505	590305.199	403581.845	3.69
506	590302.171	403579.730	3.34
507	590299.454	403577.789	1.97
508	590297.861	403576.630	2.65
509	590295.726	403575.055	3.09
510	590293.253	403573.195	2.27
511	590291.447	403571.815	2.38
512	590289.565	403570.354	3.94
513	590286.478	403567.910	2.16
514	590284.799	403566.555	2.23
515	590283.072	403565.142	2.91
516	590280.838	403563.285	3.41
517	590278.238	403561.080	14.33
518	590267.562	403551.514	14.35
519	590257.307	403541.478	6.38
520	590252.891	403536.870	1.29
521	590252.005	403535.927	5.74
522	590248.126	403531.693	7.40
523	590243.235	403526.134	7.41
524	590238.465	403520.458	3.93
525	590235.992	403517.409	3.72
526	590233.685	403514.494	3.00
527	590231.849	403512.126	4.90
528	590228.895	403508.218	589.97
529	589876.684	403034.915	478.77
530	589590.829	402650.854	1.46
531	589589.967	402649.672	2.19
532	589588.718	402647.870	1.20
533	589588.057	402646.869	1.76
534	589587.115	402645.379	0.89
535	589586.653	402644.619	0.72
536	589586.287	402644.004	1.62
537	589585.481	402642.598	2.46
538	589584.316	402640.432	0.55
539	589584.067	402639.946	1.04
540	589583.604	402639.019	2.20
541	589582.664	402637.033	1.71
542	589581.974	402635.471	1.37
543	589581.444	402634.203	1.47
544	589580.904	402632.840	1.64
545	589580.331	402631.304	1.47
546	589579.846	402629.913	1.98
547	589579.236	402628.034	410.09
548	589457.885	402236.312	3.83
549	589455.235	402233.547	5.19
550	589451.166	402230.331	4.50
551	589447.348	402227.957	6.58
552	589441.362	402225.231	6.04
553	589435.555	402223.559	5.93
554	589429.688	402222.725	5.93
555	589423.761	402222.706	4.39
556	589419.404	402223.216	3.12
557	589416.349	402223.838	4.80
558	589411.726	402225.136	1.66
559	589410.152	402225.664	2.55
560	589407.761	402226.537	2.61
561	589405.334	402227.501	4.50
562	589401.203	402229.288	6.61
563	589395.218	402232.098	4.41
564	589391.248	402234.028	21.90
565	589370.551	402241.178	15.13
566	589356.582	402246.994	12.17
567	589345.238	402251.391	17.53
568	589328.752	402257.357	8.60
569	589320.600	402260.085	13.01
570	589308.219	402264.083	11.39
571	589297.308	402267.350	17.91
572	589279.777	402271.001	14.72
573	589265.229	402273.231	27.65
574	589237.738	402276.226	23.52
575	589214.242	402277.336	22.69
576	589191.557	402277.139	14.29
577	589177.288	402276.379	29.33
578	589148.024	402274.351	14.67
579	589133.393	402273.347	14.75
580	589118.670	402272.402	23.71
581	589095.019	402270.754	22.79
582	589072.277	402269.249	16.94
583	589055.382	402268.081	25.63
584	589029.808	402266.325	125.00
333	588905.090	402257.886	54.75
332	588862.932	402222.952	49.36
331	588912.159	402226.605	90.24
330	589002.148	402233.311	47.01
329	589049.021	402236.879	62.96
328	589111.814	402241.434	31.59
327	589143.317	402243.774	36.17
326	589179.391	402246.453	3.30
325	589182.679	402246.671	11.54
324	589194.212	402247.187	6.64
323	589200.847	402247.367	17.80
322	589218.644	402247.217	17.79
321	589236.410	402246.244	12.53
320	589248.881	402245.068	9.16
319	589257.974	402243.951	22.12
318	589279.803	402240.364	10.80
317	589290.375	402238.160	6.07
316	589296.359	402237.139	14.96
315	589311.014	402234.137	15.15
314	589325.676	402230.310	18.20
313	589342.991	402224.708	17.38
312	589359.134	402218.279	22.09
311	589377.748	402206.388	17.13
310	589391.763	402196.539	27.51
309	589414.269	402180.722	14.16
308	589420.513	402168.013	12.20
307	589426.230	402157.241	11.07
306	589428.035	402146.316	19.02
305	589424.232	402127.680	19.38
304	589418.497	402109.166	3.11
303	589417.576	402106.193	1.46
302	589416.247	402106.800	30.57
301	589408.595	402077.203	297.15
300	589320.665	401793.362	6.24
299	589316.206	401789.003	10.10
298	589307.945	401783.189	27.96
297	589290.323	401761.475	26.42
296	589277.171	401738.556	33.71
295	589264.761	401707.218	34.68
294	589255.588	401673.772	3.85
293	589255.225	401669.941	3.94
292	589255.804	401666.046	21.13
291	589259.390	401645.227	3.46
290	589259.977	401641.822	18.57
289	589268.627	401625.384	54.01
288	589252.645	401573.793	153.27
287	589238.347	401421.190	4.00
286	589242.168	401420.006	68.95
285	589221.765	401354.146	2202.25
284	588570.086	399250.522	2.51
283	588569.367	399248.120	2.49
282	588568.699	399245.724	2.49
281	588568.077	399243.315	2.49
280	588567.501	399240.894	2.49
279	588566.972	399238.463	2.49
278	588566.489	399236.022	2.49
277	588566.053	399233.573	2.49
276	588565.663	399231.115	2.49
275	588565.321	399228.651	2.49
274	588565.026	399226.181	2.49
273	588564.778	399223.705	2.49
272	588564.577	399221.225	200.57
271	588550.312	399021.165	2.61
270	588550.311	399018.551	8.29
269	588550.308	399010.266	1.86
268	588550.306	399008.409	6.89
267	588551.276	399001.585	0.23
266	588551.048	399001.586	0.84
265	588551.174	399000.758	1.14
264	588551.358	398999.637	0.85
263	588551.503	398998.802	0.96
262	588551.677	398997.862	0.71
261	588551.812	398997.168	1.35
260	588552.086	398995.841	0.56
259	588552.204	398995.298	0.52
258	588552.318	398994.789	0.89
257	588552.520	398993.920	0.78
256	588552.702	398993.165	0.90
255	588552.923	398992.288	0.65
254	588553.087	398991.659	0.68
253	588553.264	398991.001	0.86
252	588553.493	398990.175	0.70
251	588553.685	398989.506	1.19
250	588554.026	398988.363	1.10
249	588554.356	398987.309	1.02
248	588554.672	398986.337	0.88
247	588554.953	398985.502	0.91
246	588555.260	398984.644	0.31
245	588555.358	398984.346	1.16
244	588555.757	398983.252	1.19
243	588556.180	398982.139	0.68
242	588556.428	398981.506	0.89
241	588556.759	398980.682	0.87
240	588557.093	398979.875	0.89
239	588557.441	398979.055	0.86
238	588557.785	398978.266	0.97
237	588558.181	398977.384	0.48
236	588558.381	398976.946	0.90
235	588558.764	398976.127	0.74
234	588559.084	398975.459	1.17
233	588559.600	398974.409	1.02
232	588560.061	398973.498	1.32
231	588560.672	398972.331	1.24
230	588561.260	398971.244	0.79
229	588561.644	398970.554	0.56
228	588561.922	398970.063	0.67
227	588562.255	398969.483	0.79
226	588562.652	398968.805	0.85
225	588563.088	398968.075	0.94
224	588563.580	398967.270	0.79
223	588564.000	398966.598	1.99
222	588565.079	398964.929	1.69
221	588566.023	398963.531	1.22
220	588566.720	398962.534	1.69
219	588567.712	398961.163	1.87
218	588568.838	398959.670	1.58
217	588569.812	398958.428	1.73
216	588570.905	398957.085	2.05
215	588572.232	398955.524	1.48
214	588573.214	398954.414	1.37
213	588574.135	398953.404	1.30
212	588575.028	398952.455	1.15
211	588575.829	398951.625	1.15
210	588576.639	398950.808	1.59
209	588577.778	398949.693	1.66
208	588578.988	398948.551	1.69
207	588580.239	398947.413	1.29
206	588581.206	398946.563	0.66
205	588581.704	398946.134	0.72
204	588582.256	398945.666	0.92
203	588582.963	398945.077	0.72
202	588583.523	398944.620	1.03
201	588584.329	398943.975	1.68
200	588585.659	398942.942	200.83
199	588745.445	398821.274	41.93
198	588723.243	398785.704	76.22
197	588662.603	398831.878	133.45
196	588538.557	398881.084	122.32
195	588426.968	398931.190	783.31
194	588194.350	398183.219	0.73
193	588194.128	398182.524	0.38
192	588194.009	398182.162	0.07
191	588193.987	398182.098	0.07
190	588193.966	398182.036	0.12
189	588193.927	398181.919	0.12
188	588193.889	398181.807	0.32
187	588193.783	398181.501	0.21
186	588193.713	398181.301	0.16
185	588193.660	398181.151	0.17
184	588193.604	398180.994	1.39
183	588193.118	398179.691	0.90
182	588192.788	398178.859	1.47
181	588192.219	398177.508	0.88
180	588191.862	398176.705	1.05
179	588191.419	398175.756	0.22
178	588191.323	398175.558	0.24
177	588191.216	398175.338	0.17
176	588191.144	398175.189	0.30
175	588191.008	398174.916	0.30
174	588190.873	398174.647	0.52
173	588190.638	398174.186	0.15
172	588190.570	398174.056	0.10
171	588190.522	398173.965	0.09
170	588190.481	398173.887	0.10
169	588190.433	398173.795	0.08
168	588190.394	398173.720	0.04
167	588190.377	398173.689	0.05
166	588190.354	398173.646	1.24
165	588189.763	398172.561	0.66
164	588189.436	398171.985	0.50
163	588189.187	398171.557	0.69
162	588188.833	398170.962	0.85
161	588188.387	398170.237	0.61
160	588188.060	398169.720	0.48
159	588187.799	398169.315	0.59
158	588187.471	398168.819	0.54
157	588187.167	398168.368	0.93
156	588186.634	398167.600	0.62
155	588186.273	398167.095	0.76
154	588185.824	398166.483	0.80
153	588185.343	398165.845	0.18
152	588185.233	398165.703	0.36
151	588185.014	398165.420	0.93
150	588184.432	398164.689	0.56
149	588184.080	398164.258	0.69
148	588183.640	398163.732	0.37
147	588183.398	398163.448	1.02
146	588182.730	398162.683	1.30
145	588181.854	398161.722	1.40
144	588180.890	398160.713	1.09
143	588180.119	398159.942	1.36
142	588179.136	398159.000	1.27
141	588178.200	398158.145	1.70
140	588176.917	398157.034	1.48
139	588175.775	398156.099	1.36
138	588174.702	398155.266	1.27
137	588173.683	398154.513	1.10
136	588172.782	398153.875	0.97
135	588171.976	398153.328	1.53
134	588170.692	398152.496	0.73
133	588170.073	398152.113	0.61
132	588169.553	398151.799	1.08
131	588168.618	398151.254	0.84
130	588167.885	398150.844	2.91
129	588165.303	398149.510	1.83
128	588163.639	398148.737	1.92
127	588161.875	398147.989	1.78
126	588160.219	398147.350	0.62
125	588159.635	398147.139	1.21
124	588158.489	398146.746	1.29
123	588157.256	398146.354	0.68
122	588156.602	398146.159	0.78
121	588155.855	398145.946	1.52
120	588154.382	398145.559	1.34
119	588153.082	398145.253	1.35
118	588151.758	398144.974	1.31
117	588150.470	398144.735	1.21
116	588149.277	398144.542	1.22
115	588148.068	398144.372	0.67
114	588147.405	398144.291	1.32
113	588146.092	398144.153	1.56
112	588144.532	398144.029	0.38
111	588144.149	398144.006	0.14
110	588144.009	398143.998	0.52
109	588143.485	398143.971	1.11
108	588142.380	398143.931	0.97
107	588141.407	398143.913	0.79
106	588140.616	398143.912	0.93
105	588139.687	398143.924	0.75
104	588138.942	398143.945	1.68
103	588137.277	398143.710	1.68
102	588135.624	398143.400	1.68
101	588133.986	398143.016	1.68
100	588132.367	398142.559	1.68
99	588130.771	398142.030	1.68
98	588129.200	398141.430	1.68
97	588127.657	398140.760	1.68
96	588126.146	398140.021	1.68
95	588124.670	398139.215	1.68
94	588123.231	398138.344	1.68
93	588121.833	398137.409	1.68
92	588120.479	398136.412	1.68
91	588119.170	398135.356	1.68
90	588117.910	398134.241	1.68
89	588116.702	398133.072	1.68
88	588115.547	398131.849	1.68
87	588114.448	398130.576	1.68
86	588113.408	398129.254	1.68
85	588112.427	398127.887	1.68
84	588111.510	398126.478	1.68
83	588110.656	398125.029	1.68
82	588109.868	398123.543	1.68
81	588109.148	398122.023	1.68
80	588108.497	398120.472	1.68
79	588107.916	398118.894	216.69
78	588033.458	397915.397	51.87
77	588008.692	397869.816	17.32
76	587996.703	397882.311	42.32
75	588016.905	397919.493	0.31
74	588017.051	397919.764	0.31
73	588017.196	397920.037	0.31
72	588017.338	397920.310	0.31
71	588017.478	397920.585	0.31
70	588017.616	397920.861	0.31
69	588017.753	397921.137	0.31
68	588017.887	397921.415	0.31
67	588018.019	397921.693	0.31
66	588018.149	397921.973	0.31
65	588018.277	397922.254	0.31
64	588018.403	397922.535	0.31
63	588018.526	397922.817	0.31
62	588018.648	397923.101	0.31
61	588018.768	397923.385	0.31
60	588018.885	397923.670	0.31
59	588019.001	397923.956	0.31
58	588019.114	397924.243	0.31
57	588019.225	397924.530	0.31
56	588019.334	397924.819	0.31
55	588019.441	397925.108	214.08
54	588093.001	398126.150	1.90
53	588093.715	398127.909	1.90
52	588094.490	398129.643	1.90
51	588095.326	398131.348	1.90
50	588096.221	398133.022	1.90
49	588097.175	398134.664	1.90
48	588098.186	398136.272	1.90
47	588099.252	398137.842	1.90
46	588100.374	398139.375	1.90
45	588101.548	398140.867	1.90
44	588102.774	398142.316	1.90
43	588104.051	398143.722	1.90
42	588105.376	398145.082	1.28
41	588106.165	398146.096	1.29
40	588106.670	398147.278	1.29
39	588106.857	398148.550	1.29
38	588106.713	398149.827	1.28
37	588106.249	398151.025	1.29
36	588105.494	398152.065	1.29
35	588104.499	398152.879	1.28
34	588103.330	398153.412	124.05
33	587984.783	398189.948	141.57
32	587942.893	398054.713	5.60
31	587939.574	398059.218	2.15
30	587940.211	398061.275	142.19
29	587848.159	398169.653	59.63
28	587865.805	398226.616	218.67
27	587656.836	398291.018	1.67
26	587655.212	398291.395	1.67
25	587653.551	398291.538	1.67
24	587651.887	398291.445	1.67
23	587650.253	398291.117	1.67
22	587648.681	398290.561	16.15
21	587633.880	398284.110	16.67
20	587625.124	398298.293	9.18
19	587619.856	398305.815	4.00
18	587618.258	398309.482	16.99
17	587607.896	398322.941	32.37
16	587639.088	398331.606	2.04
15	587641.060	398332.110	2.03
14	587643.049	398332.539	2.03
13	587645.053	398332.892	2.03
12	587647.069	398333.169	2.03
11	587649.094	398333.369	2.03
10	587651.125	398333.493	2.03
9	587653.159	398333.540	2.04
8	587655.194	398333.509	2.03
7	587657.226	398333.402	2.03
6	587659.252	398333.217	2.04
5	587661.271	398332.957	2.03
4	587663.277	398332.619	2.04
3	587665.270	398332.207	2.03
2	587667.245	398331.718	2.04
1	587669.201	398331.156	219.39
728	587878.861	398266.542	68.66
727	587846.853	398327.284	226.78
726	587846.853	398554.062	131.46
725	587846.853	398685.519	19.85
731	587844.413	398705.221	2.05
730	587846.450	398704.994	4.76
729	587850.887	398706.719	34.50
723	587885.015	398701.643	121.37
722	588006.340	398704.777	51.91
721	588058.237	398705.783	24.35
720	588077.748	398720.349	14.41
719	588091.990	398718.148	134.68
718	588112.554	398851.244	35.22
717	588118.149	398886.014	15.93
716	588120.554	398901.763	21.93
715	588125.807	398923.058	21.68
714	588139.906	398939.528	39.35
713	588179.205	398941.610	39.44
712	588218.638	398942.359	176.10
711	588249.281	399115.769	30.00
710	588278.806	399110.446	220.00
709	588317.835	399326.957	30.00
708	588288.311	399332.279	410.00
707	588361.048	399735.775	90.00
706	588449.653	399719.999	143.92
705	588474.883	399861.691	90.00
704	588386.276	399877.468	339.37
703	588446.609	400211.430	475.58
702	588531.158	400679.433	157.38
701	588559.124	400834.306	10.49
700	588554.858	400843.892	12.54
699	588546.309	400853.060	19.83
698	588528.605	400862.004	17.30
697	588511.442	400864.194	18.10
696	588493.437	400862.378	36.02
695	588457.900	400868.282	29.96
694	588428.112	400871.534	26.06
693	588402.198	400868.763	54.44
692	588347.780	400867.342	29.57
691	588318.213	400867.407	11.84
690	588306.369	400867.435	32.73
689	588274.478	400874.799	25.35
688	588251.223	400884.902	29.99
687	588226.119	400901.313	35.64
686	588200.277	400925.857	21.24
685	588191.810	400945.334	21.82
684	588187.851	400966.794	26.65
683	588186.941	400993.429	22.43
632	588189.169	401015.748	31.03
633	588220.130	401013.610	25.67
634	588223.810	400981.160	35.15
635	588237.310	400948.710	16.44
636	588241.040	400932.700	15.60
637	588252.430	400922.040	13.61
638	588263.640	400914.320	2.34
639	588265.190	400912.570	10.99
640	588275.660	400909.220	14.81
641	588290.350	400907.310	20.38
642	588310.730	400906.910	20.66
643	588331.220	400904.300	24.21
644	588355.410	400905.210	9.94
645	588365.080	400907.530	20.33
646	588383.020	400917.090	13.12
647	588394.260	400923.850	11.59
648	588405.480	400926.750	10.41
649	588415.110	400930.710	29.40
650	588420.420	400959.630	375.80
651	588488.370	401329.240	5.45
652	588483.090	401330.590	16.92
653	588466.580	401334.300	14.08
654	588452.680	401336.520	10.92
655	588442.090	401339.170	14.76
656	588427.660	401342.290	14.52
657	588413.320	401344.590	3.89
658	588409.430	401344.540	3.01
659	588406.420	401344.540	11.64
660	588395.020	401346.890	5.01
661	588390.120	401347.910	5.05
662	588385.200	401349.050	14.21
663	588371.350	401352.250	20.34
664	588351.390	401356.150	5.70
665	588345.700	401355.850	11.56
666	588337.140	401348.080	15.62
667	588330.300	401334.040	20.65
668	588320.350	401315.940	8.83
669	588316.020	401308.250	23.31
670	588304.600	401287.930	18.88
671	588298.360	401270.110	11.66
672	588293.740	401259.400	19.59
673	588285.950	401241.430	20.27
674	588278.400	401222.620	28.41
675	588271.340	401195.100	42.86
676	588254.060	401155.880	18.10
677	588250.470	401138.140	27.01
678	588248.040	401111.240	36.49
679	588240.010	401075.640	8.01
680	588237.090	401068.180	14.95
681	588231.640	401054.260	16.58
682	588227.130	401038.310	25.67
633	588220.130	401013.610	31.03
632	588189.169	401015.748	6.30
631	588184.442	401019.908	24.93
630	588159.542	401021.180	572.56
629	588328.973	401568.101	135.97
628	588369.209	401697.982	3.56
627	588370.281	401701.380	3.56
626	588371.387	401704.767	1.75
625	588371.942	401706.425	1.46
624	588372.411	401707.804	1.46
623	588372.887	401709.184	1.46
622	588373.367	401710.558	1.55
621	588373.884	401712.018	1.68
620	588374.453	401713.599	1.59
619	588374.997	401715.091	1.59
618	588375.548	401716.579	1.29
617	588375.999	401717.783	1.53
616	588376.540	401719.212	16.58
615	588382.816	401734.553	3.05
614	588384.051	401737.346	1.79
613	588384.784	401738.974	1.97
612	588385.605	401740.770	1.73
611	588386.333	401742.341	1.49
610	588386.965	401743.689	1.65
609	588387.674	401745.182	1.78
608	588388.444	401746.785	1.28
607	588389.004	401747.938	1.39
606	588389.618	401749.188	2.17
605	588390.583	401751.131	1.55
604	588391.282	401752.519	1.33
603	588391.883	401753.700	2.40
602	588392.984	401755.836	1.81
601	588393.823	401757.440	2.23
600	588394.866	401759.407	2.50
599	588396.052	401761.606	1.75
598	588396.892	401763.141	2.52
597	588398.117	401765.348	1.69
596	588398.945	401766.820	2.55
595	588400.209	401769.034	7.64
594	588404.095	401775.616	11.38
593	588410.145	401785.255	12.34
592	588417.054	401795.477	14.51
591	588425.632	401807.175	13.54
590	588434.071	401817.766	12.62
589	588442.302	401827.338	21.51
588	588457.102	401842.942	12.01
587	588465.773	401851.250	286.15
586	588675.771	402045.626	3.29
585	588672.738	402046.907	259.16

S(Total coridor expropriere aeroport)=2498059mp

Trup 1 UAT Cluj-Napoca

Nr. Pct.	Coordonate pct.de contur N [m]	Coordonate pct.de contur E [m]	Lungimi laturi D(i,i+1)
285	589221.765	401354.146	16.17
740	589206.041	401357.916	61.38
739	589145.747	401369.385	58.50
738	589089.449	401385.294	48.10
737	589043.926	401400.830	45.91
736	589000.009	401414.224	56.62
735	588944.310	401424.403	131.35
734	588816.310	401453.869	161.03
733	588660.236	401493.516	139.69
732	588523.095	401520.086	120.05
731	588404.926	401541.233	70.38
730	588334.949	401548.748	10.94
729	588331.361	401559.085	9.33
629	588328.973	401568.101	572.56
630	588159.542	401021.180	24.93
631	588184.442	401019.908	6.30
632	588189.169	401015.748	31.03
633	588220.130	401013.610	32.66
682	588227.130	401038.310	25.67
681	588231.640	401054.260	16.58
679	588240.010	401075.640	8.01
678	588248.040	401111.240	36.49
677	588250.470	401138.140	27.01
676	588254.060	401155.880	18.10
675	588271.340	401195.100	42.86
674	588278.400	401222.620	28.41
673	588285.950	401241.430	20.27
672	588293.740	401259.400	19.59
671	588298.360	401270.110	11.66
670	588304.600	401287.930	18.88
669	588316.020	401308.250	23.31
668	588320.350	401315.940	8.83
667	588330.300	401334.040	20.65
666	588337.140	401348.080	15.62
665	588345.700	401355.850	11.56
664	588351.390	401356.150	5.70
663	588371.350	401352.250	20.34
662	588385.200	401349.050	14.21
661	588390.120	401347.910	5.05
660	588395.020	401346.890	5.01
659	588406.420	401344.540	11.64
658	588409.430	401344.540	3.01
657	588413.320	401344.590	3.89
656	588427.660	401342.290	14.52
655	588442.090	401339.170	14.76
654	588452.680	401336.520	10.92
653	588466.580	401334.300	14.08
652	588483.090	401330.590	16.92
651	588488.370	401329.240	5.45
650	588420.420	400959.630	375.80
649	588415.110	400930.710	29.40
648	588405.480	400926.750	10.41
647	588394.260	400923.850	11.59
646	588383.020	400917.090	13.12
645	588365.080	400907.530	20.33
644	588355.410	400905.210	9.94
643	588331.220	400904.300	24.21
642	588310.730	400906.910	20.66
641	588290.350	400907.310	20.38
640	588275.660	400909.220	14.81
639	588265.190	400912.570	10.99
638	588263.640	400914.320	2.34
637	588252.430	400922.040	13.61
636	588241.040	400932.700	15.60
635	588237.310	400948.710	16.44
634	588223.810	400981.160	35.15
633	588220.130	401013.610	31.03
632	588189.169	401015.748	22.43
683	588186.941	400993.429	26.65
684	588187.851	400966.794	21.82
685	588191.810	400945.334	21.24
686	588200.277	400925.857	35.64
687	588226.119	400901.313	29.99
688	588251.223	400884.902	25.35
689	588274.478	400874.799	32.73
690	588306.369	400867.435	11.84
691	588318.213	400867.407	29.57
692	588347.780	400867.342	54.44
693	588402.198	400868.763	26.06
694	588428.112	400871.534	29.96
695	588457.900	400868.282	36.02
696	588493.437	400862.378	18.10
697	588511.442	400864.194	17.30
698	588528.605	400862.004	19.83
699	588546.309	400853.060	12.54
700	588554.858	400843.892	10.49
701	588559.124	400834.306	157.38
702	588531.158	400679.433	475.58
703	588446.609	400211.430	339.37
704	588386.276	399877.468	90.00
705	588474.883	399861.691	143.92
706	588449.653	399719.999	90.00
707	588361.048	399735.775	410.00
708	588288.311	399332.279	30.00
709	588317.835	399326.957	220.00
710	588278.806	399110.446	30.00
711	588249.281	399115.769	176.10
712	588218.638	398942.359	39.44
713	588179.205	398941.610	39.35
714	588139.906	398939.528	21.68
715	588125.807	398923.058	21.93
716	588120.554	398901.763	15.93
717	588118.149	398886.014	35.22
718	588112.554	398851.244	134.68
719	588091.990	398718.148	14.41
720	588077.748	398720.349	24.35
721	588058.237	398705.783	51.91
722	588006.340	398704.777	121.37
723	587885.015	398701.643	34.50
741	587850.887	398706.719	4.76
742	587846.450	398704.994	2.05
743	587844.413	398705.221	19.85
725	587846.853	398685.519	131.46
726	587846.853	398554.062	226.78
727	587846.853	398327.284	68.66
728	587878.861	398266.542	219.39
1	587669.201	398331.156	2.04
2	587667.245	398331.718	2.03
3	587665.270	398332.207	2.04
4	587663.277	398332.619	2.03
5	587661.271	398332.957	2.04
6	587659.252	398333.217	2.03
7	587657.226	398333.402	2.03
8	587655.194	398333.509	2.04
9	587653.159	398333.540	2.03
10	587651.125	398333.493	2.03
11	587649.094	398333.369	2.03
12	587647.069	398333.169	2.03
13	587645.053	398332.892	2.03
14	587643.049	398332.539	2.03
15	587641.060	398332.110	2.04
16	587639.088	398331.606	32.37
17	587607.896	398322.941	16.99
18	587618.258	398309.482	4.00
19	587619.856	398305.815	9.18
20	587625.124	398298.293	16.67
21	587633.880	398284.110	16.15
22	587648.681	398290.561	1.67
23	587650.253	398291.117	1.67
24	587651.887	398291.445	1.67
25	587653.551	398291.538	1.67
26	587655.212	398291.395	1.67
27	587656.836	398291.018	218.67
28	587865.805	398226.616	59.63
29	587848.159	398169.653	142.19
30	587940.211	398061.275	2.15
31	587939.574	398059.218	5.60
32	587942.893	398054.713	141.57
33	587984.783	398189.948	124.05
34	588103.330	398153.412	1.28
35	588104.499	398152.879	1.29
36	588105.494	398152.065	1.29
37	588106.249	398151.025	1.28
38	588106.713	398149.827	1.29
39	588106.857	398148.550	1.29
40	588106.670	398147.278	1.29
41	588106.165	398146.096	1.28
42	588105.376	398145.082	1.90
43	588104.051	398143.722	1.90
44	588102.774	398142.316	1.90
45	588101.548	398140.867	1.90
46	588100.374	398139.375	1.90
47	588099.252	398137.842	1.90
48	588098.186	398136.272	1.90
49	588097.175	398134.664	1.90
50	588096.221	398133.022	1.90
51	588095.326	398131.348	1.90
52	588094.490	398129.643	1.90
53	588093.715	398127.909	1.90
54	588093.001	398126.150	214.08
55	588019.441	397925.108	0.31
56	588019.334	397924.819	0.31
57	588019.225	397924.530	0.31
58	588019.114	397924.243	0.31
59	588019.001	397923.956	0.31
60	588018.885	397923.670	0.31
61	588018.768	397923.385	0.31
62	588018.648	397923.101	0.31
63	588018.526	397922.817	0.31
64	588018.403	397922.535	0.31
65	588018.277	397922.254	0.31
66	588018.149	397921.973	0.31
67	588018.019	397921.693	0.31
68	588017.887	397921.415	0.31
69	588017.753	397921.137	0.31
70	588017.616	397920.861	0.31
71	588017.478	397920.585	0.31
72	588017.338	397920.310	0.31
73	588017.196	397920.037	0.31
74	588017.051	397919.764	0.31
75	588016.905	397919.493	42.32
76	587996.703	397882.311	17.32
77	588008.692	397869.816	51.87
78	588033.458	397915.397	216.69
79	588107.916	398118.894	1.68
80	588108.497	398120.472	1.68
81	588109.148	398122.023	1.68
82	588109.868	398123.543	1.68
83	588110.656	398125.029	1.68
84	588111.510	398126.478	1.68
85	588112.427	398127.887	1.68
86	588113.408	398129.254	1.68
87	588114.448	398130.576	1.68
88	588115.547	398131.849	1.68
89	588116.702	398133.072	1.68
90	588117.910	398134.241	1.68
91	588119.170	398135.356	1.68
92	588120.479	398136.412	1.68
93	588121.833	398137.409	1.68
94	588123.231	398138.344	1.68
95	588124.670	398139.215	1.68
96	588126.146	398140.021	1.68
97	588127.657	398140.760	1.68
98	588129.200	398141.430	1.68
99	588130.771	398142.030	1.68
100	588132.367	398142.559	1.68
101	588133.986	398143.016	1.68
102	588135.624	398143.400	1.68
103	588137.277	398143.710	1.68
104	588138.942	398143.945	0.75
105	588139.687	398143.924	0.93
106	588140.616	398143.912	0.79
107	588141.407	398143.913	0.97
108	588142.380	398143.931	1.11
109	588143.485	398143.971	0.52
110	588144.009	398143.998	0.14
111	588144.149	398144.006	0.38
112	588144.532	398144.029	1.56
113	588146.092	398144.153	1.32
114	588147.405	398144.291	0.67
115	588148.068	398144.372	1.22
116	588149.277	398144.542	1.21
117	588150.470	398144.735	1.31
118	588151.758	398144.974	1.35
119	588153.082	398145.253	1.34
120	588154.382	398145.559	1.52
121	588155.855	398145.946	0.78
122	588156.602	398146.159	0.68
123	588157.256	398146.354	1.29
124	588158.489	398146.746	1.21
125	588159.635	398147.139	0.62
126	588160.219	398147.350	1.78
127	588161.875	398147.989	1.92
128	588163.639	398148.737	1.83
129	588165.303	398149.510	2.91
130	588167.885	398150.844	0.84
131	588168.618	398151.254	1.08
132	588169.553	398151.799	0.61
133	588170.073	398152.113	0.73
134	588170.692	398152.496	1.53
135	588171.976	398153.328	0.97
136	588172.782	398153.875	1.10
137	588173.683	398154.513	1.27
138	588174.702	398155.266	1.36
139	588175.775	398156.099	1.48
140	588176.917	398157.034	1.70
141	588178.200	398158.145	1.27
142	588179.136	398159.000	1.36
143	588180.119	398159.942	1.09
144	588180.890	398160.713	1.40
145	588181.854	398161.722	1.30
146	588182.730	398162.683	1.02
147	588183.398	398163.448	0.37
148	588183.640	398163.732	0.69
149	588184.080	398164.258	0.56
150	588184.432	398164.689	0.93
151	588185.014	398165.420	0.36
152	588185.233	398165.703	0.18
153	588185.343	398165.845	0.80
154	588185.824	398166.483	0.76
155	588186.273	398167.095	0.62
156	588186.634	398167.600	0.93
157	588187.167	398168.368	0.54
158	588187.471	398168.819	0.59
159	588187.799	398169.315	0.48
160	588188.060	398169.720	0.61
161	588188.387	398170.237	0.85
162	588188.833	398170.962	0.69
163	588189.187	398171.557	0.50
164	588189.436	398171.985	0.66
165	588189.763	398172.561	1.24
166	588190.354	398173.646	0.05
167	588190.377	398173.689	0.04
168	588190.394	398173.720	0.08
169	588190.433	398173.795	0.10
170	588190.481	398173.887	0.09
171	588190.522	398173.965	0.10
172	588190.570	398174.056	0.15
173	588190.638	398174.186	0.52
174	588190.873	398174.647	0.30
175	588191.008	398174.916	0.30
176	588191.144	398175.189	0.17
177	588191.216	398175.338	0.24
178	588191.323	398175.558	0.22
179	588191.419	398175.756	1.05
180	588191.862	398176.705	0.88
181	588192.219	398177.508	1.47
182	588192.788	398178.859	0.90
183	588193.118	398179.691	1.39
184	588193.604	398180.994	0.17
185	588193.660	398181.151	0.16
186	588193.713	398181.301	0.21
187	588193.783	398181.501	0.32
188	588193.889	398181.807	0.12
189	588193.927	398181.919	0.12
190	588193.966	398182.036	0.07
191	588193.987	398182.098	0.07
192	588194.009	398182.162	0.38
193	588194.128	398182.524	0.73
194	588194.350	398183.219	783.31
195	588426.968	398931.190	122.32
196	588538.557	398881.084	133.45
197	588662.603	398831.878	76.22
198	588723.243	398785.704	41.93
199	588745.445	398821.274	200.83
200	588585.659	398942.942	1.68
201	588584.329	398943.975	1.03
202	588583.523	398944.620	0.72
203	588582.963	398945.077	0.92
204	588582.256	398945.666	0.72
205	588581.704	398946.134	0.66
206	588581.206	398946.563	1.29
207	588580.239	398947.413	1.69
208	588578.988	398948.551	1.66
209	588577.778	398949.693	1.59
210	588576.639	398950.808	1.15
211	588575.829	398951.625	1.15
212	588575.028	398952.455	1.30
213	588574.135	398953.404	1.37
214	588573.214	398954.414	1.48
215	588572.232	398955.524	2.05
216	588570.905	398957.085	1.73
217	588569.812	398958.428	1.58
218	588568.838	398959.670	1.87
219	588567.712	398961.163	1.69
220	588566.720	398962.534	1.22
221	588566.023	398963.531	1.69
222	588565.079	398964.929	1.99
223	588564.000	398966.598	0.79
224	588563.580	398967.270	0.94
225	588563.088	398968.075	0.85
226	588562.652	398968.805	0.79
227	588562.255	398969.483	0.67
228	588561.922	398970.063	0.56
229	588561.644	398970.554	0.79
230	588561.260	398971.244	1.24
231	588560.672	398972.331	1.32
232	588560.061	398973.498	1.02
233	588559.600	398974.409	1.17
234	588559.084	398975.459	0.74
235	588558.764	398976.127	0.90
236	588558.381	398976.946	0.48
237	588558.181	398977.384	0.97
238	588557.785	398978.266	0.86
239	588557.441	398979.055	0.89
240	588557.093	398979.875	0.87
241	588556.759	398980.682	0.89
242	588556.428	398981.506	0.68
243	588556.180	398982.139	1.19
244	588555.757	398983.252	1.16
245	588555.358	398984.346	0.31
246	588555.260	398984.644	0.91
247	588554.953	398985.502	0.88
248	588554.672	398986.337	1.02
249	588554.356	398987.309	1.10
250	588554.026	398988.363	1.19
251	588553.685	398989.506	0.70
252	588553.493	398990.175	0.86
253	588553.264	398991.001	0.68
254	588553.087	398991.659	0.65
255	588552.923	398992.288	0.90
256	588552.702	398993.165	0.78
257	588552.520	398993.920	0.89
258	588552.318	398994.789	0.52
259	588552.204	398995.298	0.56
260	588552.086	398995.841	1.35
261	588551.812	398997.168	0.71
262	588551.677	398997.862	0.96
263	588551.503	398998.802	0.85
264	588551.358	398999.637	1.14
265	588551.174	399000.758	0.84
266	588551.048	399001.586	0.23
267	588551.276	399001.585	6.89
268	588550.306	399008.409	1.86
269	588550.308	399010.266	8.29
270	588550.311	399018.551	2.61
271	588550.312	399021.165	200.57
272	588564.577	399221.225	2.49
273	588564.778	399223.705	2.49
274	588565.026	399226.181	2.49
275	588565.321	399228.651	2.49
276	588565.663	399231.115	2.49
277	588566.053	399233.573	2.49
278	588566.489	399236.022	2.49
279	588566.972	399238.463	2.49
280	588567.501	399240.894	2.49
281	588568.077	399243.315	2.49
282	588568.699	399245.724	2.49
283	588569.367	399248.120	2.51
284	588570.086	399250.522	2202.25

S(Trup 1 UAT Cluj-Napoca)=1536594mp

Trup 2 UAT Apahida

Nr. Pct.	Coordonate pct.de contur N [m]	Coordonate pct.de contur E [m]	Lungimi laturi D(i,i+1)
332	588862.932	402222.952	259.16
585	588672.738	402046.907	3.29
586	588675.771	402045.626	286.15
587	588465.773	401851.250	12.01
588	588457.102	401842.942	21.51
589	588442.302	401827.338	12.62
590	588434.071	401817.766	13.54
591	588425.632	401807.175	14.51
592	588417.054	401795.477	12.34
593	588410.145	401785.255	11.38
594	588404.095	401775.616	7.64
595	588400.209	401769.034	2.55
596	588398.945	401766.820	1.69
597	588398.117	401765.348	2.52
598	588396.892	401763.141	1.75
599	588396.052	401761.606	2.50
600	588394.866	401759.407	2.23
601	588393.823	401757.440	1.81
602	588392.984	401755.836	2.40
603	588391.883	401753.700	1.33
604	588391.282	401752.519	1.55
605	588390.583	401751.131	2.17
606	588389.618	401749.188	1.39
607	588389.004	401747.938	1.28
608	588388.444	401746.785	1.78
609	588387.674	401745.182	1.65
610	588386.965	401743.689	1.49
611	588386.333	401742.341	1.73
612	588385.605	401740.770	1.97
613	588384.784	401738.974	1.79
614	588384.051	401737.346	3.05
615	588382.816	401734.553	16.58
616	588376.540	401719.212	1.53
617	588375.999	401717.783	1.29
618	588375.548	401716.579	1.59
619	588374.997	401715.091	1.59
620	588374.453	401713.599	1.68
621	588373.884	401712.018	1.55
622	588373.367	401710.558	1.46
623	588372.887	401709.184	1.46
624	588372.411	401707.804	1.46
625	588371.942	401706.425	1.75
626	588371.387	401704.767	3.56
627	588370.281	401701.380	3.56
628	588369.209	401697.982	135.97
629	588328.973	401568.101	9.33
729	588331.361	401559.085	10.94
730	588334.949	401548.748	70.38
731	588404.926	401541.233	120.05
732	588523.095	401520.086	139.69
733	588660.236	401493.516	161.03
734	588816.310	401453.869	131.35
735	588944.310	401424.403	56.62
736	589000.009	401414.224	45.91
737	589043.926	401400.830	48.10
738	589089.449	401385.294	58.50
739	589145.747	401369.385	61.38
740	589206.041	401357.916	16.17
285	589221.765	401354.146	68.95
286	589242.168	401420.006	4.00
287	589238.347	401421.190	153.27
288	589252.645	401573.793	54.01
289	589268.627	401625.384	18.57
290	589259.977	401641.822	3.46
291	589259.390	401645.227	21.13
292	589255.804	401666.046	3.94
293	589255.225	401669.941	3.85
294	589255.588	401673.772	34.68
295	589264.761	401707.218	33.71
296	589277.171	401738.556	26.42
297	589290.323	401761.475	27.96
298	589307.945	401783.189	10.10
299	589316.206	401789.003	6.24
300	589320.665	401793.362	297.15
301	589408.595	402077.203	30.57
302	589416.247	402106.800	1.46
303	589417.576	402106.193	3.11
304	589418.497	402109.166	19.38
305	589424.232	402127.680	19.02
306	589428.035	402146.316	11.07
307	589426.230	402157.241	12.20
308	589420.513	402168.013	14.16
309	589414.269	402180.722	27.51
310	589391.763	402196.539	17.13
311	589377.748	402206.388	22.09
312	589359.134	402218.279	17.38
313	589342.991	402224.708	18.20
314	589325.676	402230.310	15.15
315	589311.014	402234.137	14.96
316	589296.359	402237.139	6.07
317	589290.375	402238.160	10.80
318	589279.803	402240.364	22.12
319	589257.974	402243.951	9.16
320	589248.881	402245.068	12.53
321	589236.410	402246.244	17.79
322	589218.644	402247.217	17.80
323	589200.847	402247.367	6.64
324	589194.212	402247.187	11.54
325	589182.679	402246.671	3.30
326	589179.391	402246.453	36.17
327	589143.317	402243.774	31.59
328	589111.814	402241.434	62.96
329	589049.021	402236.879	47.01
330	589002.148	402233.311	90.24
331	588912.159	402226.605	49.36

S(Trup 2 UAT Apahida)=630248mp

Trup 3 UAT Apahida

Nr. Pct.	Coordonate pct.de contur N [m]	Coordonate pct.de contur E [m]	Lungimi laturi D(i,i+1)
333	588905.090	402257.886	140.34
334	589008.085	402353.219	88.18
335	589034.180	402437.451	296.87
336	589181.986	402694.912	65.00
337	589244.075	402675.678	175.61
338	589296.040	402843.421	3.00
339	589293.174	402844.309	307.39
340	589384.136	403137.934	126.00
341	589504.492	403100.649	480.00
342	589362.453	402642.146	162.39
343	589517.573	402594.092	142.52
344	589573.290	402725.273	986.62
345	590162.330	403516.760	76.49
346	590214.965	403572.267	3.43
347	590217.340	403574.737	3.43
348	590219.737	403577.185	3.43
349	590222.156	403579.612	3.43
350	590224.596	403582.016	3.43
351	590227.058	403584.399	3.43
352	590229.542	403586.759	3.43
353	590232.046	403589.097	3.43
354	590234.572	403591.413	3.43
355	590237.118	403593.705	3.43
356	590239.685	403595.975	3.43
357	590242.272	403598.221	3.43
358	590244.879	403600.444	3.43
359	590247.506	403602.643	3.43
360	590250.153	403604.819	3.43
361	590252.820	403606.971	3.43
362	590255.505	403609.098	3.43
363	590258.210	403611.202	3.43
364	590260.933	403613.281	3.43
365	590263.675	403615.335	3.43
366	590266.436	403617.365	3.43
367	590269.214	403619.370	3.43
368	590272.011	403621.349	3.43
369	590274.825	403623.304	3.43
370	590277.656	403625.233	3.43
371	590280.505	403627.136	3.43
372	590283.371	403629.014	3.43
373	590286.254	403630.866	3.43
374	590289.153	403632.692	3.43
375	590292.068	403634.491	3.43
376	590295.000	403636.265	3.43
377	590297.948	403638.012	3.43
378	590300.911	403639.732	3.43
379	590303.889	403641.425	3.43
380	590306.883	403643.092	3.43
381	590309.891	403644.732	3.43
382	590312.914	403646.344	3.43
383	590315.951	403647.930	3.43
384	590319.003	403649.488	3.43
385	590322.068	403651.018	3.43
386	590325.148	403652.521	3.43
387	590328.240	403653.996	3.43
388	590331.346	403655.443	3.43
389	590334.464	403656.862	3.43
390	590337.596	403658.253	3.43
391	590340.739	403659.616	3.43
392	590343.895	403660.950	3.43
393	590347.062	403662.256	3.43
394	590350.242	403663.533	3.43
395	590353.432	403664.782	3.43
396	590356.634	403666.002	3.43
397	590359.847	403667.193	3.43
398	590363.070	403668.355	3.43
399	590366.303	403669.488	3.43
400	590369.547	403670.592	3.43
401	590372.800	403671.667	3.43
402	590376.063	403672.712	3.43
403	590379.335	403673.728	3.43
404	590382.616	403674.715	3.43
405	590385.906	403675.671	3.43
406	590389.205	403676.599	3.43
407	590392.511	403677.496	3.43
408	590395.826	403678.364	3.43
409	590399.148	403679.202	3.43
410	590402.478	403680.010	3.43
411	590405.814	403680.788	3.43
412	590409.158	403681.536	3.43
413	590412.508	403682.254	3.43
414	590415.865	403682.941	3.43
415	590419.227	403683.599	3.43
416	590422.596	403684.226	3.43
417	590425.970	403684.822	3.43
418	590429.349	403685.389	3.43
419	590432.733	403685.925	3.43
420	590436.121	403686.430	3.43
421	590439.515	403686.905	3.43
422	590442.912	403687.350	3.43
423	590446.313	403687.763	3.43
424	590449.718	403688.147	3.43
425	590453.126	403688.499	3.43
426	590456.537	403688.821	165.74
427	590621.612	403703.647	50.87
428	590624.408	403652.849	163.99
429	590461.077	403638.180	8.05
430	590453.064	403637.361	13.95
431	590439.242	403635.474	8.61
432	590430.761	403634.015	1.23
433	590429.548	403633.787	1.69
434	590427.891	403633.469	1.48
435	590426.443	403633.183	1.48
436	590424.994	403632.891	2.34
437	590422.704	403632.414	1.72
438	590421.019	403632.053	1.79
439	590419.271	403631.668	1.33
440	590417.976	403631.376	0.96
441	590417.045	403631.163	2.00
442	590415.097	403630.707	1.74
443	590413.401	403630.301	1.74
444	590411.709	403629.885	1.83
445	590409.936	403629.440	1.37
446	590408.611	403629.100	1.67
447	590406.998	403628.678	1.76
448	590405.300	403628.225	1.90
449	590403.464	403627.723	2.89
450	590400.679	403626.941	3.10
451	590397.702	403626.074	3.00
452	590394.827	403625.208	2.29
453	590392.644	403624.531	3.03
454	590389.754	403623.609	2.92
455	590386.979	403622.696	1.59
456	590385.468	403622.187	3.29
457	590382.355	403621.112	3.11
458	590379.427	403620.069	5.28
459	590374.481	403618.235	3.97
460	590370.783	403616.804	0.72
461	590370.115	403616.539	1.07
462	590369.122	403616.144	1.11
463	590368.096	403615.731	0.69
464	590367.459	403615.473	0.92
465	590366.610	403615.126	1.01
466	590365.672	403614.739	1.02
467	590364.729	403614.347	0.84
468	590363.955	403614.023	0.91
469	590363.120	403613.671	1.46
470	590361.781	403613.100	1.00
471	590360.864	403612.705	1.22
472	590359.741	403612.216	1.52
473	590358.348	403611.604	1.06
474	590357.380	403611.173	0.68
475	590356.755	403610.893	1.40
476	590355.478	403610.316	1.08
477	590354.493	403609.867	1.76
478	590352.893	403609.128	1.36
479	590351.660	403608.552	1.05
480	590350.713	403608.105	0.77
481	590350.015	403607.773	1.25
482	590348.889	403607.233	1.04
483	590347.956	403606.783	1.45
484	590346.649	403606.144	1.44
485	590345.360	403605.508	1.74
486	590343.807	403604.732	0.81
487	590343.083	403604.366	0.63
488	590342.517	403604.079	1.21
489	590341.440	403603.529	1.13
490	590340.434	403603.010	1.85
491	590338.798	403602.157	1.59
492	590337.390	403601.413	1.89
493	590335.725	403600.523	2.91
494	590333.173	403599.134	2.36
495	590331.110	403597.989	0.35
496	590330.804	403597.817	2.50
497	590328.630	403596.586	2.86
498	590326.156	403595.158	4.02
499	590322.698	403593.114	2.91
500	590320.205	403591.604	2.88
501	590317.759	403590.092	3.52
502	590314.784	403588.213	2.84
503	590312.394	403586.671	4.79
504	590308.397	403584.025	3.87
505	590305.199	403581.845	3.69
506	590302.171	403579.730	3.34
507	590299.454	403577.789	1.97
508	590297.861	403576.630	2.65
509	590295.726	403575.055	3.09
510	590293.253	403573.195	2.27
511	590291.447	403571.815	2.38
512	590289.565	403570.354	3.94
513	590286.478	403567.910	2.16
514	590284.799	403566.555	2.23
515	590283.072	403565.142	2.91
516	590280.838	403563.285	3.41
517	590278.238	403561.080	14.33
518	590267.562	403551.514	14.35
519	590257.307	403541.478	6.38
520	590252.891	403536.870	1.29
521	590252.005	403535.927	5.74
522	590248.126	403531.693	7.40
523	590243.235	403526.134	7.41
524	590238.465	403520.458	3.93
525	590235.992	403517.409	3.72
526	590233.685	403514.494	3.00
527	590231.849	403512.126	4.90
528	590228.895	403508.218	589.97
529	589876.684	403034.915	478.77
530	589590.829	402650.854	1.46
531	589589.967	402649.672	2.19
532	589588.718	402647.870	1.20
533	589588.057	402646.869	1.76
534	589587.115	402645.379	0.89
535	589586.653	402644.619	0.72
536	589586.287	402644.004	1.62
537	589585.481	402642.598	2.46
538	589584.316	402640.432	0.55
539	589584.067	402639.946	1.04
540	589583.604	402639.019	2.20
541	589582.664	402637.033	1.71
542	589581.974	402635.471	1.37
543	589581.444	402634.203	1.47
544	589580.904	402632.840	1.64
545	589580.331	402631.304	1.47
546	589579.846	402629.913	1.98
547	589579.236	402628.034	410.09
548	589457.885	402236.312	3.83
549	589455.235	402233.547	5.19
550	589451.166	402230.331	4.50
551	589447.348	402227.957	6.58
552	589441.362	402225.231	6.04
553	589435.555	402223.559	5.93
554	589429.688	402222.725	5.93
555	589423.761	402222.706	4.39
556	589419.404	402223.216	3.12
557	589416.349	402223.838	4.80
558	589411.726	402225.136	1.66
559	589410.152	402225.664	2.55
560	589407.761	402226.537	2.61
561	589405.334	402227.501	4.50
562	589401.203	402229.288	6.61
563	589395.218	402232.098	4.41
564	589391.248	402234.028	21.90
565	589370.551	402241.178	15.13
566	589356.582	402246.994	12.17
567	589345.238	402251.391	17.53
568	589328.752	402257.357	8.60
569	589320.600	402260.085	13.01
570	589308.219	402264.083	11.39
571	589297.308	402267.350	17.91
572	589279.777	402271.001	14.72
573	589265.229	402273.231	27.65
574	589237.738	402276.226	23.52
575	589214.242	402277.336	22.69
576	589191.557	402277.139	14.29
577	589177.288	402276.379	29.33
578	589148.024	402274.351	14.67
579	589133.393	402273.347	14.75
580	589118.670	402272.402	23.71
581	589095.019	402270.754	22.79
582	589072.277	402269.249	16.94
583	589055.382	402268.081	25.63
584	589029.808	402266.325	125.00

S(Trup 3 UAT Apahida)=331218mp