

Приложение №5Б.

Координати на точките по границите на промишлената площадка

OBJECTID	к.с. WGS84 UTM 35N		к.с. 1970г. К9	
	X	Y	X	Y
Северна част на промишлената площадка				
1	268070,610	4734619,228	8567692,842	4607351,966
2	268079,994	4734616,695	8567702,323	4607349,834
3	268088,784	4734614,323	8567711,203	4607347,836
4	268099,120	4734611,534	8567721,645	4607345,488
5	268111,862	4734608,095	8567734,518	4607342,592
6	268121,504	4734605,492	8567744,260	4607340,401
7	268134,437	4734602,002	8567757,326	4607337,462
8	268146,250	4734598,814	8567769,260	4607334,778
9	268157,256	4734595,844	8567780,380	4607332,277
10	268165,902	4734593,510	8567789,114	4607330,312
11	268172,265	4734591,793	8567795,543	4607328,866
12	268172,070	4734589,018	8567795,466	4607326,086
13	268171,729	4734584,145	8567795,331	4607321,204
14	268171,251	4734577,320	8567795,143	4607314,366
15	268171,138	4734570,143	8567795,333	4607307,193
16	268171,061	4734565,289	8567795,462	4607302,341
17	268170,985	4734560,462	8567795,591	4607297,516
18	268171,422	4734555,276	8567796,247	4607292,355
19	268171,862	4734552,238	8567796,814	4607289,338
20	268172,425	4734548,337	8567797,543	4607285,466
21	268173,989	4734546,001	8567799,204	4607283,199
22	268176,001	4734542,995	8567801,341	4607280,281
23	268178,357	4734539,476	8567803,842	4607276,866
24	268179,719	4734536,654	8567805,322	4607274,105
25	268181,351	4734533,272	8567807,096	4607270,796
26	268184,523	4734526,700	8567810,543	4607264,366
27	268189,045	4734519,253	8567815,374	4607257,119
28	268192,946	4734512,828	8567819,543	4607250,866
29	268198,579	4734504,880	8567825,506	4607243,165
30	268202,675	4734499,101	8567829,842	4607237,566
31	268209,157	4734492,418	8567836,600	4607231,166
32	268215,928	4734485,438	8567843,659	4607224,480
33	268221,159	4734480,046	8567849,111	4607219,315
34	268228,095	4734472,895	8567856,342	4607212,466
35	268235,996	4734464,110	8567864,606	4607204,025
36	268242,994	4734456,328	8567871,926	4607196,549
37	268249,422	4734449,181	8567878,649	4607189,682
38	268254,865	4734443,128	8567884,342	4607183,866
39	268261,882	4734437,279	8567891,598	4607178,321
40	268266,759	4734433,213	8567896,643	4607174,466
41	268271,931	4734429,741	8567901,955	4607171,217
42	268276,786	4734426,481	8567906,942	4607168,166
43	268280,066	4734423,453	8567910,347	4607165,280
44	268285,650	4734418,297	8567916,143	4607160,366
45	268293,051	4734414,484	8567923,697	4607156,871
46	268300,756	4734410,704	8567931,553	4607153,422
47	268309,401	4734407,079	8567940,342	4607150,166

48	268311,811	4734404,937	8567942,840	4607148,129
49	268315,333	4734401,806	8567946,490	4607145,151
50	268316,509	4734410,242	8567947,308	4607153,627
51	268317,445	4734416,948	8567947,959	4607160,366
52	268318,456	4734424,200	8567948,662	4607167,652
53	268319,247	4734429,872	8567949,212	4607173,351
54	268319,667	4734433,716	8567949,469	4607177,208
55	268320,476	4734441,112	8567949,963	4607184,630
56	268322,528	4734446,284	8567951,795	4607189,883
57	268325,139	4734452,861	8567954,124	4607196,563
58	268327,289	4734458,279	8567956,043	4607202,066
59	268330,437	4734463,275	8567958,975	4607207,190
60	268330,870	4734465,450	8567959,315	4607209,380
61	268331,795	4734470,102	8567960,043	4607214,066
62	268332,797	4734472,888	8567960,925	4607216,891
63	268334,819	4734478,510	8567962,707	4607222,592
64	268337,469	4734485,880	8567965,043	4607230,066
65	268337,863	4734495,177	8567965,043	4607239,369
66	268338,195	4734503,001	8567965,043	4607247,199
67	268339,102	4734508,079	8567965,734	4607252,309
68	268339,104	4734516,663	8567965,373	4607260,884
69	268339,106	4734524,862	8567965,027	4607269,074
70	268353,575	4734516,204	8567979,846	4607261,038
71	268370,729	4734505,938	8567997,416	4607251,510
72	268397,236	4734490,076	8568024,563	4607236,788
73	268422,617	4734474,888	8568050,558	4607222,691
74	268447,017	4734460,286	8568075,549	4607209,139
75	268473,501	4734444,437	8568102,674	4607194,429
76	268499,904	4734428,637	8568129,715	4607179,765
77	268529,596	4734410,868	8568160,127	4607163,273
78	268554,736	4734395,824	8568185,874	4607149,310
79	268588,025	4734375,903	8568219,969	4607130,821
80	268627,527	4734352,264	8568260,427	4607108,881
81	268663,330	4734330,839	8568297,095	4607088,996
82	268682,517	4734319,357	8568316,747	4607078,339
83	268707,678	4734303,860	8568342,535	4607063,924
84	268727,138	4734291,501	8568362,496	4607052,403
85	268748,907	4734277,675	8568384,827	4607039,514
86	268768,628	4734265,151	8568405,055	4607027,838
87	268790,340	4734251,361	8568427,326	4607014,984
88	268811,447	4734237,956	8568448,976	4607002,487
89	268820,286	4734232,343	8568458,043	4606997,254
90	268818,977	4734224,074	8568457,085	4606988,940
91	268816,169	4734206,337	8568455,032	4606971,104
92	268811,666	4734177,887	8568451,738	4606942,496
93	268807,121	4734149,178	8568448,414	4606913,626
94	268802,985	4734123,048	8568445,388	4606887,351
95	268798,055	4734091,901	8568441,782	4606856,031
96	268794,323	4734068,322	8568439,052	4606832,320
97	268790,104	4734041,672	8568435,966	4606805,522
98	268785,745	4734014,129	8568432,777	4606777,826
99	268781,888	4733989,762	8568429,956	4606753,323

100	268778,807	4733970,301	8568427,703	4606733,754
101	268776,112	4733953,271	8568425,731	4606716,629
102	268774,974	4733939,437	8568425,181	4606702,762
103	268771,207	4733893,624	8568423,357	4606656,842
104	268766,617	4733837,801	8568421,135	4606600,888
105	268760,336	4733761,409	8568418,095	4606524,316
106	268756,049	4733709,260	8568416,019	4606472,046
107	268751,696	4733656,323	8568413,912	4606418,984
108	268748,090	4733612,466	8568412,167	4606375,024
109	268743,786	4733560,116	8568410,083	4606322,551
110	268739,677	4733510,145	8568408,094	4606272,464
111	268734,362	4733445,494	8568405,521	4606207,661
112	268730,125	4733393,969	8568403,470	4606156,014
113	268726,563	4733350,636	8568401,746	4606112,580
114	268723,807	4733317,119	8568400,412	4606078,984
115	268720,878	4733281,490	8568398,993	4606043,272
116	268718,915	4733257,612	8568398,043	4606019,338
117	268716,975	4733234,020	8568397,104	4605995,691
118	268733,428	4733225,129	8568413,915	4605987,506
119	268755,031	4733213,455	8568435,987	4605976,760
120	268776,778	4733201,703	8568458,207	4605965,941
121	268795,422	4733191,628	8568477,256	4605956,667
122	268820,213	4733178,231	8568502,586	4605944,334
123	268838,387	4733168,410	8568521,155	4605935,293
124	268861,680	4733155,822	8568544,954	4605923,706
125	268885,444	4733142,980	8568569,235	4605911,884
126	268913,312	4733127,920	8568597,709	4605898,021
127	268938,430	4733114,347	8568623,372	4605885,526
128	268961,335	4733101,969	8568646,775	4605874,131
129	268987,206	4733087,988	8568673,209	4605861,261
130	269011,449	4733074,887	8568697,979	4605849,201
131	269032,727	4733063,389	8568719,719	4605838,616
132	269054,715	4733051,507	8568742,185	4605827,678
133	269074,840	4733040,631	8568762,748	4605817,667
134	269100,963	4733026,514	8568789,438	4605804,672
135	269120,138	4733016,152	8568809,030	4605795,133
136	269140,813	4733004,980	8568830,154	4605784,848
137	269164,983	4732991,918	8568854,850	4605772,824
138	269194,696	4732975,861	8568885,209	4605758,043
139	269223,657	4732960,211	8568914,799	4605743,636
140	269249,515	4732946,237	8568941,220	4605730,772
141	269275,380	4732932,260	8568967,647	4605717,906
142	269293,103	4732922,683	8568985,755	4605709,089
143	269312,168	4732912,380	8569005,234	4605699,605
144	269323,059	4732906,493	8569016,362	4605694,186
145	269313,114	4732884,176	8569007,373	4605671,473
146	269306,639	4732869,643	8569001,520	4605656,682
147	269298,942	4732852,369	8568994,563	4605639,102
148	269291,077	4732834,719	8568987,454	4605621,139
149	269283,191	4732820,584	8568980,175	4605606,686
150	269277,015	4732812,927	8568974,330	4605598,777
151	269264,930	4732797,944	8568962,893	4605583,299

152	269253,052	4732783,218	8568951,651	4605568,087
153	269241,651	4732769,084	8568940,862	4605553,486
154	269229,371	4732753,858	8568929,239	4605537,758
155	269218,140	4732739,934	8568918,611	4605523,375
156	269213,283	4732731,462	8568914,118	4605514,707
157	269205,202	4732717,368	8568906,642	4605500,287
158	269193,720	4732697,343	8568896,021	4605479,799
159	269184,687	4732681,589	8568887,665	4605463,680
160	269173,615	4732661,981	8568877,436	4605443,626
161	269165,298	4732646,126	8568869,798	4605427,437
162	269155,538	4732633,336	8568860,591	4605414,248
163	269145,670	4732620,405	8568851,281	4605400,914
164	269133,645	4732604,647	8568839,937	4605384,665
165	269125,073	4732593,414	8568831,850	4605373,082
166	269115,808	4732581,273	8568823,109	4605360,562
167	269113,140	4732564,015	8568821,175	4605343,211
168	269110,151	4732544,681	8568819,007	4605323,772
169	269107,762	4732529,226	8568817,275	4605308,234
170	269105,035	4732511,588	8568815,297	4605290,500
171	269107,334	4732496,309	8568818,240	4605275,337
172	269110,165	4732477,494	8568821,864	4605256,662
173	269112,431	4732462,428	8568824,766	4605241,709
174	269114,259	4732449,373	8568827,144	4605228,746
175	269113,131	4732437,019	8568826,540	4605216,358
176	269111,820	4732422,655	8568825,838	4605201,956
177	269110,258	4732405,545	8568825,002	4605184,799
178	269108,825	4732389,851	8568824,235	4605169,062
179	269104,669	4732376,019	8568820,669	4605155,070
180	269100,649	4732362,639	8568817,220	4605141,534
181	269096,265	4732348,046	8568813,458	4605126,773
182	269086,547	4732350,966	8568803,627	4605129,278
183	269073,159	4732354,836	8568790,092	4605132,577
184	269053,466	4732360,530	8568770,180	4605137,431
185	269038,928	4732364,733	8568755,480	4605141,015
186	269022,173	4732369,577	8568738,539	4605145,144
187	268997,430	4732376,731	8568713,522	4605151,243
188	268978,050	4732382,336	8568693,926	4605156,021
189	268958,505	4732387,985	8568674,164	4605160,837
190	268933,680	4732395,162	8568649,064	4605166,955
191	268918,025	4732399,688	8568633,235	4605170,814
192	268909,652	4732402,745	8568624,742	4605173,512
193	268891,090	4732409,521	8568605,915	4605179,495
194	268876,667	4732414,786	8568591,286	4605184,144
195	268858,726	4732421,335	8568573,087	4605189,927
196	268833,781	4732430,441	8568547,785	4605197,967
197	268815,903	4732436,967	8568529,652	4605203,729
198	268795,819	4732444,299	8568509,280	4605210,203
199	268779,387	4732450,298	8568492,613	4605215,499
200	268761,437	4732456,850	8568474,406	4605221,285
201	268745,841	4732462,543	8568458,587	4605226,311
202	268726,134	4732469,738	8568438,598	4605232,663
203	268709,421	4732475,838	8568421,646	4605238,050

204	268688,071	4732483,632	8568399,990	4605244,931
205	268671,518	4732489,675	8568383,201	4605250,267
206	268655,280	4732495,603	8568366,730	4605255,500
207	268633,095	4732503,701	8568344,227	4605262,651
208	268610,675	4732511,885	8568321,487	4605269,877
209	268590,323	4732519,315	8568300,843	4605276,437
210	268568,952	4732527,117	8568279,166	4605283,325
211	268550,078	4732534,006	8568260,023	4605289,408
212	268528,486	4732541,889	8568238,121	4605296,368
213	268512,537	4732547,711	8568221,944	4605301,509
214	268490,883	4732555,616	8568199,980	4605308,488
215	268472,958	4732562,159	8568181,799	4605314,265
216	268455,354	4732568,585	8568163,943	4605319,939
217	268439,814	4732574,258	8568148,181	4605324,948
218	268419,999	4732581,492	8568128,082	4605331,335
219	268404,106	4732587,293	8568111,962	4605336,457
220	268387,682	4732593,289	8568095,303	4605341,751
221	268370,976	4732599,387	8568078,358	4605347,136
222	268355,605	4732604,999	8568062,767	4605352,090
223	268338,255	4732611,332	8568045,168	4605357,682
224	268322,482	4732617,090	8568029,170	4605362,766
225	268301,442	4732624,771	8568007,829	4605369,547
226	268284,918	4732630,803	8567991,068	4605374,873
227	268271,522	4732635,693	8567977,480	4605379,191
228	268252,429	4732641,544	8567958,161	4605384,227
229	268236,121	4732646,541	8567941,660	4605388,529
230	268220,281	4732651,395	8567925,633	4605392,706
231	268206,552	4732655,602	8567911,742	4605396,327
232	268198,286	4732659,199	8567903,333	4605399,571
233	268185,975	4732664,557	8567890,810	4605404,402
234	268170,909	4732671,114	8567875,483	4605410,314
235	268158,812	4732676,379	8567863,177	4605415,060
236	268143,711	4732681,905	8567847,860	4605419,941
237	268127,925	4732687,682	8567831,847	4605425,043
238	268113,209	4732693,067	8567816,919	4605429,800
239	268094,034	4732700,084	8567797,470	4605435,997
240	268079,447	4732705,422	8567782,673	4605440,712
241	268059,987	4732712,543	8567762,935	4605447,001
242	268037,769	4732720,674	8567740,398	4605454,182
243	268020,716	4732726,914	8567723,100	4605459,694
244	268003,265	4732733,300	8567705,399	4605465,334
245	267986,077	4732739,590	8567687,964	4605470,889
246	267972,646	4732744,505	8567674,341	4605475,230
247	267958,049	4732749,720	8567659,539	4605479,821
248	267945,244	4732754,111	8567646,563	4605483,665
249	267935,102	4732756,871	8567636,316	4605485,993
250	267919,384	4732761,149	8567620,435	4605489,602
251	267896,406	4732765,357	8567597,305	4605492,832
252	267878,737	4732768,593	8567579,519	4605495,317
253	267863,519	4732771,380	8567564,201	4605497,456
254	267849,729	4732773,905	8567550,319	4605499,395
255	267836,404	4732776,345	8567536,907	4605501,268

256	267818,725	4732777,113	8567519,215	4605501,287
257	267805,702	4732777,679	8567506,183	4605501,301
258	267787,154	4732778,484	8567487,622	4605501,320
259	267772,357	4732779,127	8567472,814	4605501,336
260	267760,319	4732779,649	8567460,769	4605501,349
261	267749,668	4732779,016	8567450,157	4605500,266
262	267730,876	4732777,900	8567431,433	4605498,355
263	267716,418	4732777,041	8567417,028	4605496,885
264	267701,030	4732776,126	8567401,696	4605495,320
265	267694,004	4732775,344	8567394,711	4605494,242
266	267674,962	4732773,225	8567375,781	4605491,319
267	267654,695	4732770,969	8567355,632	4605488,208
268	267635,563	4732768,839	8567336,613	4605485,271
269	267611,157	4732766,123	8567312,349	4605481,525
270	267589,876	4732763,754	8567291,193	4605478,258
271	267570,999	4732761,653	8567272,426	4605475,361
272	267547,453	4732759,032	8567249,018	4605471,746
273	267524,688	4732756,499	8567226,386	4605468,252
274	267506,130	4732754,433	8567207,937	4605465,404
275	267498,374	4732753,570	8567200,227	4605464,213
276	267490,062	4732752,846	8567191,955	4605463,138
277	267472,768	4732751,348	8567174,744	4605460,910
278	267456,024	4732749,897	8567158,080	4605458,752
279	267441,848	4732748,668	8567143,973	4605456,925
280	267427,509	4732747,426	8567129,703	4605455,077
281	267418,174	4732747,486	8567120,375	4605454,742
282	267407,253	4732747,557	8567109,464	4605454,351
283	267391,034	4732747,662	8567093,259	4605453,769
284	267376,654	4732747,755	8567078,892	4605453,253
285	267362,007	4732747,849	8567064,257	4605452,728
286	267350,164	4732747,926	8567052,425	4605452,303
287	267339,836	4732749,044	8567042,062	4605452,983
288	267329,256	4732750,189	8567031,445	4605453,679
289	267315,621	4732751,666	8567017,764	4605454,577
290	267301,561	4732753,188	8567003,654	4605455,502
291	267293,173	4732754,839	8566995,206	4605456,796
292	267276,688	4732758,083	8566978,603	4605459,339
293	267262,722	4732760,832	8566964,537	4605461,493
294	267250,448	4732763,247	8566952,174	4605463,387
295	267242,265	4732765,474	8566943,907	4605465,265
296	267233,540	4732767,849	8566935,092	4605467,268
297	267220,063	4732771,517	8566921,475	4605470,361
298	267203,575	4732777,652	8566904,746	4605475,792
299	267187,390	4732783,675	8566888,324	4605481,122
300	267175,575	4732788,071	8566876,337	4605485,014
301	267160,069	4732793,841	8566860,604	4605490,120
302	267149,211	4732797,881	8566849,587	4605493,697
303	267141,793	4732801,845	8566842,010	4605497,342
304	267130,286	4732807,994	8566830,257	4605502,997
305	267118,612	4732814,233	8566818,331	4605508,735
306	267105,216	4732821,392	8566804,648	4605515,318
307	267089,526	4732829,776	8566788,622	4605523,029

308	267073,199	4732838,502	8566771,944	4605531,053
309	267062,918	4732845,660	8566761,371	4605537,769
310	267049,485	4732855,014	8566747,558	4605546,543
311	267033,312	4732866,275	8566730,927	4605557,107
312	267020,216	4732877,217	8566717,383	4605567,482
313	267004,177	4732890,618	8566700,795	4605580,189
314	266988,417	4732903,786	8566684,496	4605592,675
315	266975,918	4732915,581	8566671,512	4605603,928
316	266963,458	4732927,340	8566658,569	4605615,146
317	266949,692	4732941,512	8566644,219	4605628,719
318	266937,322	4732954,704	8566631,305	4605641,372
319	266925,385	4732967,433	8566618,843	4605653,582
320	266910,832	4732982,953	8566603,649	4605668,468
321	266897,269	4732997,417	8566589,490	4605682,341
322	266883,454	4733012,149	8566575,067	4605696,471
323	266871,751	4733024,844	8566562,840	4605708,656
324	266858,979	4733038,698	8566549,496	4605721,954
325	266844,946	4733053,920	8566534,836	4605736,564
326	266834,159	4733065,621	8566523,565	4605747,796
327	266821,670	4733079,168	8566510,518	4605760,798
328	266806,216	4733095,931	8566494,372	4605776,889
329	266793,122	4733110,135	8566480,691	4605790,522
330	266782,090	4733122,101	8566469,166	4605802,007
331	266787,996	4733125,013	8566474,942	4605805,166
332	266780,785	4733133,441	8566467,382	4605813,279
333	266773,123	4733142,395	8566459,350	4605821,898
334	266764,332	4733152,669	8566450,134	4605831,788
335	266749,615	4733169,867	8566434,706	4605848,344
336	266736,555	4733185,129	8566421,016	4605863,036
337	266724,634	4733199,060	8566408,519	4605876,447
338	266710,394	4733215,702	8566393,591	4605892,466
339	266697,979	4733230,210	8566380,576	4605906,432
340	266685,362	4733244,955	8566367,349	4605920,627
341	266671,914	4733260,671	8566353,251	4605935,756
342	266657,659	4733277,330	8566338,308	4605951,792
343	266639,100	4733299,018	8566318,852	4605972,670
344	266621,218	4733319,916	8566300,106	4605992,786
345	266604,566	4733339,376	8566282,650	4606011,519
346	266590,703	4733355,576	8566268,117	4606027,115
347	266576,243	4733372,475	8566252,958	4606043,382
348	266564,307	4733386,424	8566240,446	4606056,810
349	266553,657	4733398,869	8566229,281	4606068,790
350	266542,860	4733411,488	8566217,962	4606080,937
351	266532,177	4733423,972	8566206,763	4606092,955
352	266521,528	4733436,417	8566195,600	4606104,935
353	266510,945	4733448,786	8566184,505	4606116,841
354	266502,367	4733458,810	8566175,513	4606126,491
355	266512,544	4733467,518	8566185,309	4606135,620
356	266524,094	4733477,248	8566196,435	4606145,827
357	266537,765	4733488,764	8566209,602	4606157,909
358	266549,930	4733499,012	8566221,320	4606168,660
359	266562,724	4733509,789	8566233,642	4606179,966

360	266575,604	4733517,393	8566246,186	4606188,106
361	266591,680	4733526,883	8566261,842	4606198,267
362	266607,474	4733531,876	8566277,407	4606203,922
363	266624,355	4733537,212	8566294,042	4606209,966
364	266637,337	4733542,873	8566306,770	4606216,170
365	266653,493	4733549,918	8566322,608	4606223,891
366	266670,772	4733557,453	8566339,549	4606232,149
367	266688,702	4733565,273	8566357,127	4606240,718
368	266705,751	4733572,707	8566373,842	4606248,866
369	266728,082	4733575,536	8566396,028	4606252,637
370	266746,617	4733577,884	8566414,442	4606255,767
371	266759,661	4733575,232	8566427,583	4606253,669
372	266779,273	4733571,244	8566447,342	4606250,516
373	266794,833	4733568,080	8566463,018	4606248,015
374	266811,412	4733564,709	8566479,721	4606245,350
375	266830,591	4733560,810	8566499,042	4606242,266
376	266839,008	4733557,172	8566507,604	4606238,989
377	266850,771	4733552,088	8566519,569	4606234,409
378	266863,723	4733546,491	8566532,742	4606229,366
379	266873,651	4733540,144	8566542,928	4606223,447
380	266881,323	4733535,240	8566550,799	4606218,873
381	266889,553	4733529,979	8566559,242	4606213,966
382	266896,433	4733529,270	8566566,144	4606213,549
383	266904,123	4733528,477	8566573,859	4606213,083
384	266904,683	4733533,912	8566574,188	4606218,535
385	266905,099	4733542,090	8566574,257	4606226,722
386	266905,609	4733552,125	8566574,342	4606236,766
387	266907,376	4733563,421	8566575,629	4606248,125
388	266909,172	4733574,906	8566576,937	4606259,672
389	266910,619	4733588,312	8566577,815	4606273,125
390	266911,903	4733601,713	8566578,530	4606286,564
391	266912,861	4733613,346	8566578,995	4606298,225
392	266914,037	4733628,155	8566579,542	4606313,066
393	266915,876	4733641,093	8566580,832	4606326,068
394	266917,936	4733656,073	8566582,255	4606341,118
395	266919,580	4733669,332	8566583,336	4606354,431
396	266920,909	4733680,365	8566584,196	4606365,508
397	266922,303	4733692,395	8566585,080	4606377,583
398	266923,326	4733702,991	8566585,653	4606388,210
399	266923,802	4733713,318	8566585,691	4606398,546
400	266924,447	4733727,328	8566585,742	4606412,566
401	266924,998	4733740,344	8566585,742	4606425,592
402	266925,400	4733749,813	8566585,742	4606435,066
403	266925,707	4733762,682	8566585,505	4606447,933
404	266925,918	4733771,516	8566585,342	4606456,767
405	266927,581	4733780,647	8566586,616	4606465,957
406	266929,572	4733791,584	8566588,142	4606476,966
407	266932,298	4733800,572	8566590,484	4606486,059
408	266935,508	4733811,156	8566593,242	4606496,767
409	266939,855	4733820,797	8566597,177	4606506,581
410	266945,342	4733832,964	8566602,142	4606518,966
411	266950,851	4733840,952	8566607,307	4606527,178

412	266956,009	4733848,430	8566612,142	4606534,866
413	266960,505	4733856,266	8566616,301	4606542,884
414	266964,981	4733864,068	8566620,442	4606550,866
415	266970,642	4733869,371	8566625,872	4606556,403
416	266975,615	4733874,030	8566630,642	4606561,267
417	266981,162	4733874,531	8566636,162	4606562,002
418	266989,182	4733875,257	8566644,142	4606563,066
419	267000,142	4733874,699	8566655,113	4606562,973
420	267012,759	4733874,057	8566667,742	4606562,866
421	267026,653	4733872,995	8566681,665	4606562,393
422	267040,754	4733871,882	8566695,798	4606561,879
423	267052,895	4733870,897	8566707,966	4606561,409
424	267063,893	4733870,005	8566718,989	4606560,983
425	267074,157	4733869,172	8566729,277	4606560,586
426	267089,786	4733867,876	8566744,943	4606559,953
427	267106,538	4733866,453	8566761,736	4606559,240
428	267123,371	4733864,787	8566778,620	4606558,289
429	267140,420	4733863,086	8566795,722	4606557,311
430	267162,186	4733861,217	8566817,542	4606556,366
431	267186,902	4733858,569	8566842,342	4606554,766
432	267200,613	4733856,385	8566856,129	4606553,166
433	267215,049	4733854,172	8566870,642	4606551,566
434	267232,559	4733852,421	8566888,207	4606550,559
435	267249,417	4733850,736	8566905,117	4606549,589
436	267277,725	4733847,905	8566933,513	4606547,959
437	267312,232	4733844,455	8566968,126	4606545,974
438	267358,118	4733839,867	8567014,154	4606543,333
439	267397,577	4733835,921	8567053,734	4606541,062
440	267428,263	4733832,853	8567084,515	4606539,297
441	267455,348	4733830,145	8567111,684	4606537,738
442	267481,751	4733827,505	8567138,169	4606536,218
443	267510,512	4733824,629	8567167,018	4606534,563
444	267534,510	4733822,229	8567191,090	4606533,182
445	267553,902	4733820,290	8567210,542	4606532,066
446	267559,313	4733829,952	8567215,539	4606541,946
447	267566,240	4733842,318	8567221,933	4606554,591
448	267574,089	4733856,332	8567229,180	4606568,921
449	267582,977	4733872,200	8567237,387	4606585,148
450	267592,516	4733889,232	8567246,194	4606602,564
451	267603,555	4733908,940	8567256,386	4606622,717
452	267615,095	4733929,545	8567267,041	4606643,786
453	267627,479	4733951,655	8567278,475	4606666,396
454	267641,405	4733976,519	8567291,333	4606691,821
455	267652,713	4733996,707	8567301,773	4606712,465
456	267663,321	4734015,647	8567311,568	4606731,832
457	267674,244	4734035,149	8567321,652	4606751,773
458	267682,326	4734049,578	8567329,114	4606766,529
459	267692,463	4734067,677	8567338,474	4606785,036
460	267704,695	4734089,516	8567349,767	4606807,368
461	267713,850	4734105,861	8567358,220	4606824,082
462	267722,161	4734120,700	8567365,894	4606839,256
463	267734,240	4734142,265	8567377,046	4606861,308

464	267743,259	4734158,368	8567385,373	4606877,774
465	267753,240	4734176,188	8567394,588	4606895,996
466	267763,428	4734194,378	8567403,995	4606914,597
467	267771,898	4734209,500	8567411,815	4606930,060
468	267781,998	4734227,533	8567421,140	4606948,500
469	267789,284	4734240,541	8567427,867	4606961,802
470	267798,605	4734257,181	8567436,473	4606978,818
471	267810,771	4734278,903	8567447,705	4607001,029
472	267823,878	4734302,305	8567459,808	4607024,960
473	267837,398	4734326,443	8567472,290	4607049,642
474	267852,230	4734352,925	8567485,984	4607076,722
475	267865,167	4734376,021	8567497,929	4607100,340
476	267877,914	4734398,779	8567509,697	4607123,611
477	267889,115	4734418,777	8567520,039	4607144,061
478	267898,960	4734436,354	8567529,129	4607162,035
479	267909,385	4734454,968	8567538,754	4607181,068
480	267917,929	4734470,222	8567546,643	4607196,666
481	267927,799	4734480,940	8567556,048	4607207,790
482	267938,750	4734492,832	8567566,483	4607220,132
483	267953,707	4734509,074	8567580,735	4607236,989
484	267969,144	4734525,838	8567595,445	4607254,387
485	267982,101	4734539,907	8567607,791	4607268,989
486	268000,624	4734560,023	8567625,442	4607289,866
487	268013,922	4734571,273	8567638,249	4607301,666
488	268025,043	4734580,680	8567648,959	4607311,533
489	268036,195	4734590,115	8567659,699	4607321,429
490	268045,409	4734597,909	8567668,573	4607329,605
491	268055,963	4734606,837	8567678,737	4607338,970
492	268064,464	4734614,029	8567686,923	4607346,513
493	268070,610	4734619,228	8567692,842	4607351,966
Южна част на промишлената площадка				
494	266658,793	4733067,015	8566348,342	4605741,767
495	266669,428	4733072,271	8566358,742	4605747,466
496	266678,600	4733076,087	8566367,742	4605751,666
497	266691,074	4733079,864	8566380,042	4605755,966
498	266706,089	4733084,534	8566394,842	4605761,266
499	266722,400	4733093,750	8566410,745	4605771,163
500	266734,461	4733098,637	8566422,584	4605776,554
501	266747,646	4733103,980	8566435,529	4605782,449
502	266763,542	4733112,707	8566451,037	4605791,839
503	266775,658	4733099,564	8566463,695	4605779,224
504	266788,928	4733085,170	8566477,559	4605765,408
505	266812,050	4733060,089	8566501,716	4605741,335
506	266835,164	4733035,017	8566525,864	4605717,269
507	266859,993	4733008,083	8566551,806	4605691,417
508	266884,768	4732981,503	8566577,676	4605665,916
509	266901,319	4732963,852	8566594,955	4605648,986
510	266918,680	4732945,338	8566613,081	4605631,227
511	266929,967	4732933,302	8566624,864	4605619,683
512	266947,756	4732914,652	8566643,421	4605601,808
513	266963,523	4732899,772	8566659,800	4605587,612
514	266979,487	4732885,178	8566676,364	4605573,710

515	266998,734	4732869,097	8566696,269	4605558,462
516	267012,851	4732857,302	8566710,869	4605547,278
517	267026,931	4732846,342	8566725,397	4605536,926
518	267045,933	4732833,110	8566744,937	4605524,514
519	267062,733	4732821,412	8566762,213	4605513,541
520	267076,799	4732813,895	8566776,581	4605506,628
521	267090,911	4732806,354	8566790,996	4605499,692
522	267104,496	4732799,094	8566804,872	4605493,016
523	267123,013	4732789,199	8566823,787	4605483,916
524	267140,971	4732779,603	8566842,131	4605475,090
525	267161,877	4732771,823	8566863,342	4605468,204
526	267182,184	4732764,267	8566883,946	4605461,516
527	267199,258	4732757,914	8566901,269	4605455,893
528	267213,936	4732752,452	8566916,161	4605451,059
529	267229,029	4732748,344	8566931,411	4605447,594
530	267245,884	4732743,757	8566948,440	4605443,726
531	267277,923	4732737,451	8566980,710	4605438,783
532	267298,547	4732733,393	8567001,482	4605435,602
533	267323,955	4732730,642	8567026,978	4605433,929
534	267349,020	4732727,928	8567052,129	4605432,279
535	267377,063	4732727,747	8567080,147	4605433,285
536	267401,943	4732727,586	8567105,006	4605434,178
537	267428,310	4732727,416	8567131,349	4605435,123
538	267466,017	4732730,683	8567168,875	4605439,983
539	267515,768	4732735,377	8567218,370	4605446,777
540	267558,050	4732740,083	8567260,405	4605453,268
541	267601,759	4732744,948	8567303,858	4605459,977
542	267661,823	4732751,634	8567363,571	4605469,197
543	267714,287	4732756,874	8567415,753	4605476,651
544	267760,479	4732759,619	8567461,776	4605481,348
545	267791,940	4732758,253	8567493,258	4605481,315
546	267834,158	4732756,419	8567535,506	4605481,270
547	267860,876	4732751,526	8567562,400	4605477,514
548	267886,698	4732746,798	8567588,393	4605473,883
549	267892,443	4732728,861	8567594,891	4605456,210
550	267900,922	4732702,391	8567604,480	4605430,129
551	267915,433	4732680,127	8567619,917	4605408,504
552	267897,085	4732663,465	8567602,295	4605391,085
553	267881,464	4732649,279	8567587,292	4605376,254
554	267873,001	4732634,120	8567579,480	4605360,754
555	267868,739	4732614,087	8567576,071	4605340,563
556	267862,446	4732584,507	8567571,037	4605310,751
557	267856,277	4732555,511	8567566,103	4605281,527
558	267849,877	4732525,425	8567560,983	4605251,205
559	267811,251	4732529,372	8567522,234	4605253,512
560	267769,387	4732533,649	8567480,236	4605256,013
561	267730,268	4732537,646	8567440,993	4605258,350
562	267680,665	4732542,714	8567391,232	4605261,313
563	267638,183	4732547,055	8567348,615	4605263,851
564	267596,901	4732551,273	8567307,202	4605266,317
565	267562,786	4732554,759	8567272,978	4605268,355
566	267524,192	4732558,702	8567234,261	4605270,660

567	267499,758	4732561,199	8567209,750	4605272,120
568	267466,777	4732564,568	8567176,665	4605274,090
569	267434,010	4732567,916	8567143,793	4605276,048
570	267406,312	4732570,746	8567116,007	4605277,702
571	267385,414	4732572,882	8567095,042	4605278,951
572	267369,761	4732574,481	8567079,340	4605279,886
573	267349,983	4732576,502	8567059,499	4605281,067
574	267328,361	4732578,711	8567037,808	4605282,359
575	267310,637	4732580,522	8567020,028	4605283,418
576	267292,025	4732582,424	8567001,356	4605284,530
577	267278,427	4732583,813	8566987,716	4605285,342
578	267264,277	4732585,259	8566973,521	4605286,187
579	267252,662	4732586,446	8566961,869	4605286,881
580	267243,483	4732587,384	8566952,661	4605287,429
581	267237,010	4732588,045	8566946,167	4605287,816
582	267237,684	4732583,261	8566947,042	4605283,066
583	267241,512	4732579,094	8566951,042	4605279,066
584	267245,958	4732578,533	8566955,508	4605278,694
585	267251,072	4732577,888	8566960,642	4605278,266
586	267257,177	4732576,285	8566966,809	4605276,923
587	267263,349	4732574,665	8566973,042	4605275,566
588	267268,183	4732572,793	8566977,950	4605273,901
589	267275,741	4732569,753	8566985,628	4605271,184
590	267283,019	4732566,323	8566993,042	4605268,066
591	267285,793	4732563,303	8566995,941	4605265,167
592	267288,761	4732560,073	8566999,042	4605262,066
593	267288,225	4732557,358	8566998,621	4605259,331
594	267287,486	4732553,619	8566998,042	4605255,566
595	267285,063	4732549,247	8566995,807	4605251,096
596	267282,066	4732543,838	8566993,042	4605245,566
597	267278,687	4732534,970	8566990,042	4605236,566
598	267276,321	4732530,292	8566987,877	4605231,793
599	267273,333	4732524,385	8566985,142	4605225,766
600	267270,951	4732520,931	8566982,909	4605222,215
601	267266,826	4732514,950	8566979,042	4605216,066
602	267264,492	4732509,096	8566976,958	4605210,120
603	267261,042	4732500,447	8566973,879	4605201,335
604	267259,533	4732496,664	8566972,532	4605197,493
605	267252,014	4732496,510	8566965,027	4605197,021
606	267242,105	4732497,339	8566955,095	4605197,429
607	267231,030	4732498,265	8566943,993	4605197,886
608	267220,492	4732499,147	8566933,430	4605198,321
609	267212,394	4732499,188	8566925,339	4605198,019
610	267205,590	4732499,223	8566918,542	4605197,766
611	267196,515	4732498,393	8566909,512	4605196,553
612	267179,780	4732496,863	8566892,861	4605194,316
613	267160,361	4732495,087	8566873,540	4605191,720
614	267139,897	4732493,215	8566853,179	4605188,985
615	267122,877	4732491,658	8566836,243	4605186,710
616	267103,247	4732489,841	8566816,713	4605184,063
617	267081,987	4732487,847	8566795,561	4605181,172
618	267056,637	4732485,470	8566770,342	4605177,725

619	267043,205	4732484,210	8566756,979	4605175,898
620	267039,229	4732481,109	8566753,138	4605172,632
621	267032,970	4732476,228	8566747,093	4605167,492
622	267025,877	4732470,696	8566740,242	4605161,666
623	267021,384	4732469,079	8566735,823	4605159,861
624	267014,494	4732466,600	8566729,045	4605157,093
625	267004,058	4732462,845	8566718,781	4605152,901
626	266992,023	4732458,515	8566706,942	4605148,066
627	266979,999	4732456,839	8566695,003	4605145,883
628	266966,644	4732454,985	8566681,742	4605143,466
629	266960,549	4732454,767	8566675,664	4605142,990
630	266945,820	4732454,240	8566660,973	4605141,841
631	266925,918	4732453,528	8566641,124	4605140,288
632	266914,104	4732453,106	8566629,342	4605139,366
633	266910,452	4732451,959	8566625,742	4605138,066
634	266887,113	4732457,872	8566602,180	4605142,984
635	266864,964	4732463,701	8566579,810	4605147,869
636	266833,931	4732462,290	8566548,872	4605145,147
637	266806,281	4732461,033	8566521,307	4605142,721
638	266784,629	4732460,048	8566499,722	4605140,821
639	266770,130	4732459,390	8566485,267	4605139,550
640	266756,796	4732458,785	8566471,974	4605138,381
641	266748,639	4732458,415	8566463,842	4605137,666
642	266717,597	4732451,090	8566433,146	4605129,036
643	266685,604	4732443,540	8566401,509	4605120,141
644	266650,446	4732435,244	8566366,742	4605110,366
645	266639,047	4732471,161	8566353,837	4605145,760
646	266628,448	4732504,557	8566341,837	4605178,669
647	266617,042	4732540,498	8566328,922	4605214,086
648	266607,011	4732572,104	8566317,566	4605245,231
649	266596,744	4732604,455	8566305,941	4605277,111
650	266585,970	4732638,406	8566293,742	4605310,566
651	266591,414	4732649,589	8566298,707	4605321,967
652	266604,072	4732675,589	8566310,250	4605348,473
653	266618,108	4732704,422	8566323,050	4605377,867
654	266634,305	4732737,692	8566337,820	4605411,784
655	266649,507	4732768,918	8566351,683	4605443,618
656	266658,125	4732786,622	8566359,542	4605461,666
657	266658,153	4732798,068	8566359,085	4605473,101
658	266658,197	4732816,536	8566358,347	4605491,549
659	266658,250	4732839,115	8566357,445	4605514,104
660	266658,318	4732867,745	8566356,302	4605542,704
661	266658,390	4732897,971	8566355,094	4605572,899
662	266658,452	4732923,760	8566354,064	4605598,661
663	266658,520	4732952,416	8566352,920	4605627,287
664	266658,570	4732973,210	8566352,089	4605648,059
665	266658,633	4732999,829	8566351,026	4605674,650
666	266658,686	4733021,940	8566350,142	4605696,738
667	266658,725	4733038,487	8566349,482	4605713,268
668	266658,759	4733052,470	8566348,923	4605727,236
669	266658,793	4733067,015	8566348,342	4605741,767