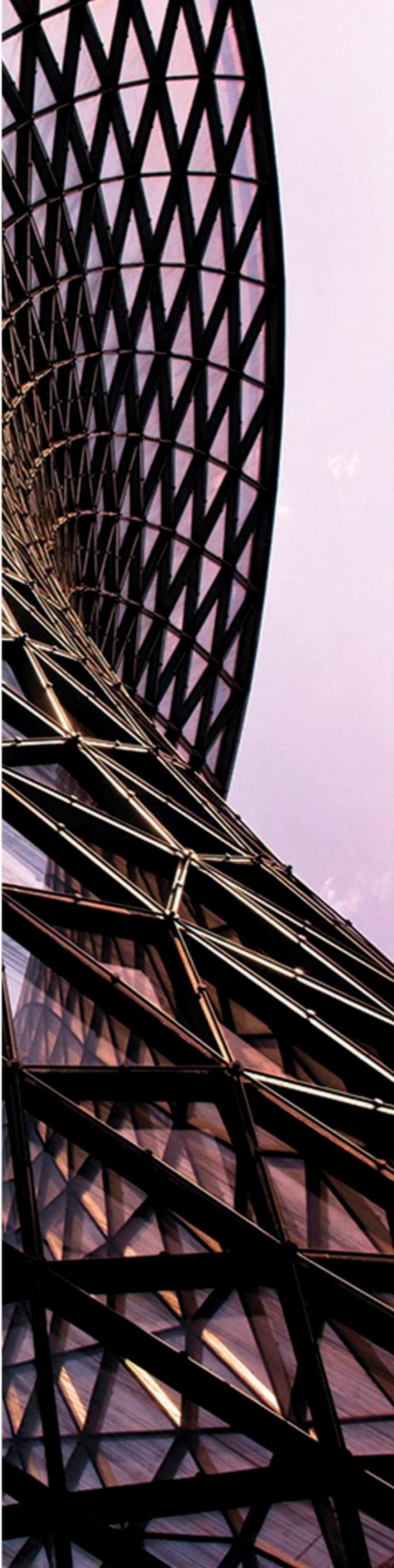




ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ
«ТВС - КРЫМ»

МУНИЦИПАЛЬНОЕ ОБРАЗОВАНИЕ
ГОРОДСКОЙ ОКРУГ СИМФЕРОПОЛЬ
РЕСПУБЛИКИ КРЫМ

ПРОЕКТ ПЛАНИРОВКИ И ПРОЕКТ
МЕЖЕВАНИЯ ТЕРРИТОРИИ НА
ЛИНЕЙНЫЙ ОБЪЕКТ
**«НАБЕРЕЖНАЯ Р. САЛГИР, МАЛЫЙ
САЛГИР В Г. СИМФЕРОПОЛЕ»**

РАЗДЕЛ 4.
ПРОЕКТ МЕЖЕВАНИЯ ТЕРРИТОРИИ.
ТЕКСТОВАЯ ЧАСТЬ

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С И М Ф Е Р О П О Л Ь
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1 ПЕРЕЧЕНЬ И СВЕДЕНИЯ О ПЛОЩАДИ ОБРАЗУЕМЫХ ЗЕМЕЛЬНЫХ УЧАСТКОВ, КОТОРЫЕ БУДУТ ОТНЕСЕНЫ К ТЕРРИТОРИЯМ ОБЩЕГО ПОЛЬЗОВАНИЯ. ВИД РАЗРЕШЕННОГО ИСПОЛЬЗОВАНИЯ ЗЕМЕЛЬНЫХ УЧАСТКОВ

Усл. номер зем. уч.	Место-положение	Наименование объекта	Наименование вида разрешенного использования земельного участка	Наличие объектов фед-го, рег-го, мест-го значения	Площадь зем. участка, кв.м	Возможный способ образования*
:3У1	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	204633	Объединение зем. участков с усл. номерами :3У2, :502.2, :5351.1, :2818.2 (ст. 11.6 ЗКРФ)
:3У2	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	198642	Образование зем. участка из земель, находящихся в муниципальной собственности (ст. 11.3 ЗКРФ)
:502.1	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	3194	Раздел зем. участка 90:22:010224:502 (площадь 4236 м ²), находящегося в муниципальной собственности. При этом зем. участок, раздел которого осуществлен, сохраняется в измененных границах (площадь 1042 м ²) (ст. 11.4 ЗКРФ)
:502.2	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	4062	Перераспределение зем. участка с усл. номером :502.1 с землями (площадь 868 м ²), находящимися в муниципальной собственности (ст. 11.7 ЗКРФ)
:5351.1	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	809	Раздел зем. участка 90:22:010218:5351 (площадь 9937 м ²), находящегося в муниципальной собственности. При этом зем. участок, раздел которого осуществлен, сохраняется в измененных границах (площадь 9128 м ²) (ст. 11.4 ЗКРФ)
:2818.1	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	1103	Раздел зем. участка 90:22:000000:2818 (площадь 60341 м ²), находящегося в муниципальной собственности. При этом зем. участок, раздел которого осуществлен, сохраняется в измененных границах (площадь 59238 м ²) (ст. 11.4 ЗКРФ)
:2818.2	г. Симферополь	Набережная	Земельные участки (территории) общего пользования код – 12.0	ОМЗ	1120	Перераспределение зем. участка с усл. номером :2818.1 с землями (площадь 17 м ²), находящимися в муниципальной собственности (ст. 11.7 ЗКРФ)
Примечания: 1. Значение: ОМЗ – объект местного значения поселения; 2. * - или иные способы образования земельных участков в соответствии с Земельным кодексом Российской Федерации						

2 ПЕРЕЧЕНЬ И СВЕДЕНИЯ О ПЛОЩАДИ ОБРАЗУЕМЫХ И ИЗМЕНЯЕМЫХ ЗЕМЕЛЬНЫХ УЧАСТКОВ. ВИД РАЗРЕШЕННОГО ИСПОЛЬЗОВАНИЯ ЗЕМЕЛЬНЫХ УЧАСТКОВ

Условный номер земельного участка	Местоположение	Наименование вида разрешенного использования земельного участка	Площадь земельного участка, кв.м	Возможный способ образования*
Образуемые земельные участки				
90:22:010701:239	пгт. Комсомольское	Для индивидуального жилищного строительства	800	Уточнение границ земельного участка в целях исключения кадастровой ошибки
Изменяемые земельные участки				
90:22:010224:502	г. Симферополь	Религиозное использование	1042	Раздел зем. участка 90:22:010224:502 (площадь 4236 м ²), находящегося в муниципальной собственности. При этом образуется зем. участок с усл. номером :502.1 (площадь 3194 м ²), а зем. участок, раздел которого осуществлен, сохраняется в измененных границах (ст. 11.4 ЗКРФ)
90:22:010218:5351	г. Симферополь	Земельные участки (территории) общего пользования	9128	Раздел зем. участка 90:22:010218:5351 (площадь 9937 м ²), находящегося в муниципальной собственности. При этом образуется зем. участок с усл. номером :5351.1 (площадь 809 м ²), а зем. участок, раздел которого осуществлен, сохраняется в измененных границах (ст. 11.4 ЗКРФ)
90:22:000000:2818	г. Симферополь	Культурное развитие, магазины, общественное питание, развлечения, природно-познавательный туризм, земельные участки (территории) общего пользования	59238	Раздел зем. участка 90:22:000000:2818 (площадь 60341 м ²), находящегося в муниципальной собственности. При этом образуется зем. участок с усл. номером :2818.1 (площадь 1103 м ²), а зем. участок, раздел которого осуществлен, сохраняется в измененных границах (ст. 11.4 ЗКРФ)
Примечание - * - или иные способы образования земельных участков в соответствии с Земельным кодексом Российской Федерации				

3 ВЕДОМОСТЬ КООРДИНАТ ПОВОРОТНЫХ ТОЧЕК ГРАНИЦ ОБРАЗУЕМЫХ ЗЕМЕЛЬНЫХ УЧАСТКОВ, КОТОРЫЕ БУДУТ ОТНЕСЕНЫ К ТЕРРИТОРИЯМ ОБЩЕГО ПОЛЬЗОВАНИЯ

Земельный участок :ЗУ1

Контур 1

Номер	X	Y	Дир.угол	Длина
1	4970736.93	5191686.62	97° 10' 30"	51,16
2	4970730.54	5191737.38	56° 47' 36"	0,66
3	4970730.9	5191737.93	95° 44' 37"	5,2
4	4970730.38	5191743.1	40° 52' 21"	0,69
5	4970730.9	5191743.55	46° 13' 8"	0,66
6	4970731.36	5191744.03	65° 11' 9"	1,02
7	4970731.79	5191744.96	95° 59' 14"	99,51
8	4970721.41	5191843.93	93° 27' 31"	14,26
9	4970720.55	5191858.16	95° 9' 36"	3
10	4970720.28	5191861.15	98° 11' 37"	6,39
11	4970719.37	5191867.47	113° 32' 19"	3,98
12	4970717.78	5191871.12	160° 6' 49"	8,61
13	4970709.68	5191874.05	78° 38' 38"	2,44
14	4970710.16	5191876.44	154° 31' 16"	6,37
15	4970704.41	5191879.18	140° 33' 3"	5,56
16	4970700.12	5191882.71	126° 35' 22"	8,99
17	4970694.76	5191889.93	124° 43' 23"	27,39
18	4970679.16	5191912.44	126° 4' 51"	18,15
19	4970668.47	5191927.11	110° 21' 12"	11,9
20	4970664.33	5191938.27	103° 46' 24"	8,99
21	4970662.19	5191947	99° 10' 2"	11,17
22	4970660.41	5191958.03	98° 39' 9"	17,68
23	4970657.75	5191975.51	98° 21' 37"	11,97
24	4970656.01	5191987.35	100° 6' 50"	9,4
25	4970654.36	5191996.6	97° 53' 47"	23,58
26	4970651.12	5192019.96	97° 24' 55"	12,24
27	4970649.54	5192032.1	94° 19' 56"	11,25
28	4970648.69	5192043.32	100° 45' 49"	19,33
29	4970645.08	5192062.31	111° 35' 43"	21,17
30	4970637.29	5192081.99	129° 36' 7"	68,48
31	4970593.64	5192134.75	152° 44' 7"	27,83
32	4970568.9	5192147.5	155° 18' 54"	20,86
33	4970549.95	5192156.21	153° 28' 3"	31,41
34	4970521.85	5192170.24	146° 42' 1"	24,02
35	4970501.77	5192183.43	123° 27' 9"	10,03
36	4970496.24	5192191.8	113° 12' 55"	17,91
37	4970489.18	5192208.26	98° 59' 41"	12,09
38	4970487.29	5192220.2	98° 4' 35"	9,04
39	4970486.02	5192229.15	102° 23' 17"	11,05
40	4970483.65	5192239.94	102° 21' 55"	2,66
41	4970483.08	5192242.54	103° 33' 9"	16,09
42	4970479.31	5192258.18	112° 7' 17"	16,62
43	4970473.05	5192273.58	118° 29' 40"	11,03
44	4970467.79	5192283.27	123° 5' 21"	10,31
45	4970462.16	5192291.91	125° 31' 3"	16,44
46	4970452.61	5192305.29	73° 17' 4"	3,37
47	4970453.58	5192308.52	116° 48' 33"	3,15
48	4970452.16	5192311.33	162° 27' 59"	3,62
49	4970448.71	5192312.42	210° 4' 7"	3,07
50	4970446.05	5192310.88	146° 19' 52"	52,44
51	4970402.41	5192339.95	153° 55' 6"	17,49
52	4970386.7	5192347.64	157° 52' 11"	15,21
53	4970372.61	5192353.37	164° 27' 6"	25,18
54	4970348.35	5192360.12	179° 58' 6"	18,09
55	4970330.26	5192360.13	190° 35' 24"	20,13
56	4970310.47	5192356.43	199° 13' 47"	31
57	4970281.2	5192346.22	218° 12' 32"	4,37
58	4970277.77	5192343.52	222° 59' 21"	45,95

59	4970244.16	5192312.19	216° 33' 43"	11,9
60	4970234.6	5192305.1	204° 19' 15"	13,48
61	4970222.32	5192299.55	202° 37' 12"	25,74
62	4970198.56	5192289.65	196° 54' 52"	14,54
63	4970184.65	5192285.42	190° 3' 30"	7,9
64	4970176.87	5192284.04	166° 28' 28"	20,14
65	4970157.29	5192288.75	160° 55' 42"	10,53
66	4970147.34	5192292.19	150° 21' 50"	7,18
67	4970141.1	5192295.74	118° 23' 35"	3,79
68	4970139.3	5192299.07	94° 9' 59"	3,03
69	4970139.08	5192302.09	72° 19' 16"	4,31
70	4970140.39	5192306.2	50° 24' 37"	5,1
71	4970143.64	5192310.13	46° 30' 27"	4,3
72	4970146.6	5192313.25	53° 32' 43"	2,76
73	4970148.24	5192315.47	61° 40' 49"	6,13
74	4970151.15	5192320.87	68° 27' 18"	7,05
75	4970153.74	5192327.43	73° 41' 52"	10,37
76	4970156.65	5192337.38	77° 57' 38"	23,11
77	4970161.47	5192359.98	83° 37' 5"	7,56
78	4970162.31	5192367.49	90° 21' 13"	8,1
79	4970162.26	5192375.59	100° 49' 24"	19,17
80	4970158.66	5192394.42	92° 6' 9"	5,72
81	4970158.45	5192400.14	87° 52' 9"	17,21
82	4970159.09	5192417.34	80° 37' 14"	13,62
83	4970161.31	5192430.78	83° 7' 35"	11,03
84	4970162.63	5192441.73	90° 0' 0"	6,67
85	4970162.63	5192448.4	98° 49' 32"	9,32
86	4970161.2	5192457.61	112° 23' 30"	10,82
87	4970157.08	5192467.61	119° 22' 29"	7,3
88	4970153.5	5192473.97	119° 24' 49"	2,79
89	4970152.13	5192476.4	139° 0' 38"	34,58
90	4970126.03	5192499.08	167° 35' 4"	47,16
91	4970079.97	5192509.22	147° 29' 6"	27,05
92	4970057.16	5192523.76	133° 17' 16"	5,21
93	4970053.59	5192527.55	131° 9' 22"	10,86
94	4970046.44	5192535.73	144° 20' 13"	5,32
95	4970042.12	5192538.83	139° 44' 27"	16,17
96	4970029.78	5192549.28	135° 1' 18"	18,8
97	4970016.48	5192562.57	121° 49' 18"	32,41
98	4969999.39	5192590.11	126° 52' 49"	22,03
99	4969986.17	5192607.73	139° 18' 45"	19,47
100	4969971.41	5192620.42	230° 43' 52"	13,81
101	4969962.67	5192609.73	295° 3' 17"	37,5
102	4969978.55	5192575.76	311° 18' 43"	16,27
103	4969989.29	5192563.54	320° 43' 17"	7,52
104	4969995.11	5192558.78	310° 2' 37"	16,94
105	4970006.01	5192545.81	307° 9' 50"	25,72
106	4970021.55	5192525.31	317° 52' 46"	9,57
107	4970028.65	5192518.89	327° 23' 56"	8,46
108	4970035.78	5192514.33	326° 2' 3"	5,76
109	4970040.56	5192511.11	326° 6' 24"	5,47
110	4970045.1	5192508.06	337° 23' 24"	13,29
111	4970057.37	5192502.95	338° 37' 5"	2,03
112	4970059.26	5192502.21	340° 58' 52"	2,79
113	4970061.9	5192501.3	342° 6' 29"	4
114	4970065.71	5192500.07	348° 50' 43"	0,72
115	4970066.42	5192499.93	341° 2' 22"	1,72
116	4970068.05	5192499.37	335° 18' 55"	1,77
117	4970069.66	5192498.63	326° 54' 6"	1,61
118	4970071.01	5192497.75	339° 3' 9"	1,37
119	4970072.29	5192497.26	13° 15' 48"	1,44
120	4970073.69	5192497.59	26° 54' 4"	1,53
121	4970075.05	5192498.28	18° 39' 13"	1,66
122	4970076.62	5192498.81	1° 25' 13"	1,21
123	4970077.83	5192498.84	346° 50' 57"	1,1
124	4970078.9	5192498.59	351° 28' 9"	0,81
125	4970079.7	5192498.47	354° 25' 40"	2,06

126	4970081.75	5192498.27	354° 24' 46"	0,92
127	4970082.67	5192498.18	355° 32' 8"	3,34
128	4970086	5192497.92	358° 7' 35"	2,14
129	4970088.14	5192497.85	3° 56' 5"	1,89
130	4970090.03	5192497.98	1° 18' 43"	1,31
131	4970091.34	5192498.01	356° 26' 59"	2,75
132	4970094.08	5192497.84	350° 49' 31"	2,95
133	4970096.99	5192497.37	347° 3' 32"	9,64
134	4970106.39	5192495.21	339° 13' 53"	9,79
135	4970115.54	5192491.74	335° 17' 51"	0,55
136	4970116.04	5192491.51	335° 20' 15"	3,91
137	4970119.59	5192489.88	331° 50' 27"	4,66
138	4970123.7	5192487.68	324° 7' 27"	4,73
139	4970127.53	5192484.91	321° 55' 38"	2,29
140	4970129.33	5192483.5	321° 44' 19"	2,47
141	4970131.27	5192481.97	318° 2' 26"	3,07
142	4970133.55	5192479.92	313° 55' 45"	4,54
143	4970136.7	5192476.65	312° 36' 35"	3,9
144	4970139.34	5192473.78	310° 54' 52"	2,18
145	4970140.77	5192472.13	308° 5' 20"	2,82
146	4970142.51	5192469.91	306° 52' 12"	2,9
147	4970144.25	5192467.59	305° 3' 4"	3,97
148	4970146.53	5192464.34	300° 48' 47"	3,26
149	4970148.2	5192461.54	292° 19' 31"	2,84
150	4970149.28	5192458.91	285° 37' 4"	3,6
151	4970150.25	5192455.44	282° 25' 60"	3,9
152	4970151.09	5192451.63	279° 34' 21"	4,27
153	4970151.8	5192447.42	277° 22' 53"	4,44
154	4970152.37	5192443.02	275° 8' 29"	3,91
155	4970152.72	5192439.13	272° 13' 20"	3,35
156	4970152.85	5192435.78	268° 10' 43"	2,83
157	4970152.76	5192432.95	263° 32' 38"	3,82
158	4970152.33	5192429.15	261° 44' 51"	5,29
159	4970151.57	5192423.91	260° 34' 59"	4,16
160	4970150.89	5192419.81	266° 56' 13"	26,39
161	4970149.48	5192393.46	265° 47' 55"	4,23
162	4970149.17	5192389.24	281° 44' 33"	3,64
163	4970149.91	5192385.68	278° 52' 50"	4,21
164	4970150.56	5192381.52	277° 17' 39"	3,78
165	4970151.04	5192377.77	275° 6' 18"	3,48
166	4970151.35	5192374.3	272° 52' 17"	3,19
167	4970151.51	5192371.11	270° 16' 51"	4,08
168	4970151.53	5192367.03	267° 35' 39"	3,57
169	4970151.38	5192363.46	263° 53' 4"	3,1
170	4970151.05	5192360.38	261° 6' 27"	2,98
171	4970150.59	5192357.44	259° 13' 32"	2,73
172	4970150.08	5192354.76	257° 14' 48"	2,49
173	4970149.53	5192352.33	254° 32' 38"	2,25
174	4970148.93	5192350.16	249° 45' 37"	3,82
175	4970147.61	5192346.58	238° 10' 59"	3,22
176	4970145.91	5192343.84	228° 27' 51"	2,93
177	4970143.97	5192341.65	236° 31' 41"	3,64
178	4970141.96	5192338.61	241° 12' 25"	4,26
179	4970139.91	5192334.88	244° 7' 23"	4,47
180	4970137.96	5192330.86	246° 54' 47"	4,72
181	4970136.11	5192326.52	249° 21' 59"	5,19
182	4970134.28	5192321.66	252° 25' 13"	4,24
183	4970133	5192317.62	257° 1' 6"	3,29
184	4970132.26	5192314.41	263° 24' 12"	2,96
185	4970131.92	5192311.47	268° 43' 23"	3,14
186	4970131.85	5192308.33	273° 36' 30"	3,34
187	4970132.06	5192305	280° 17' 28"	3,75
188	4970132.73	5192301.31	283° 32' 28"	3,93
189	4970133.65	5192297.49	284° 43' 19"	4,05
190	4970134.68	5192293.57	289° 1' 32"	1,53
191	4970135.18	5192292.12	321° 26' 5"	0,95
192	4970135.92	5192291.53	334° 49' 21"	1,29

193	4970137.09	5192290.98	342° 19' 13"	1,68
194	4970138.69	5192290.47	340° 39' 20"	1
195	4970139.63	5192290.14	334° 49' 21"	1,29
196	4970140.8	5192289.59	329° 45' 41"	2,3
197	4970142.79	5192288.43	324° 55' 4"	4,68
198	4970146.62	5192285.74	320° 42' 38"	1,71
199	4970147.94	5192284.66	321° 24' 27"	1,33
200	4970148.98	5192283.83	328° 14' 26"	1,23
201	4970150.03	5192283.18	335° 9' 27"	0,6
202	4970150.57	5192282.93	348° 8' 36"	1,85
203	4970152.38	5192282.55	349° 31' 47"	4,95
204	4970157.25	5192281.65	350° 1' 10"	3,64
205	4970160.83	5192281.02	353° 47' 48"	0,93
206	4970161.75	5192280.92	351° 11' 5"	1,89
207	4970163.62	5192280.63	347° 49' 27"	2,47
208	4970166.03	5192280.11	345° 17' 6"	2,05
209	4970168.01	5192279.59	343° 41' 27"	2,81
210	4970170.71	5192278.8	339° 59' 25"	1,84
211	4970172.44	5192278.17	343° 53' 12"	1,41
212	4970173.79	5192277.78	345° 32' 42"	2,32
213	4970176.04	5192277.2	358° 41' 19"	29,28
214	4970205.31	5192276.53	10° 22' 6"	3,22
215	4970208.48	5192277.11	4° 28' 40"	1,67
216	4970210.14	5192277.24	7° 58' 36"	1,59
217	4970211.71	5192277.46	11° 15' 28"	2,15
218	4970213.82	5192277.88	13° 48' 10"	2,98
219	4970216.71	5192278.59	16° 19' 31"	3,52
220	4970220.09	5192279.58	18° 23' 11"	3,74
221	4970223.64	5192280.76	20° 33' 22"	4,7
222	4970228.04	5192282.41	22° 9' 12"	4,53
223	4970232.24	5192284.12	25° 27' 48"	3,26
224	4970235.18	5192285.52	33° 26' 24"	2,54
225	4970237.3	5192286.92	43° 48' 59"	3,42
226	4970239.77	5192289.29	52° 36' 58"	6,24
227	4970243.56	5192294.25	54° 41' 46"	5,42
228	4970246.69	5192298.67	55° 22' 33"	2,55
229	4970248.14	5192300.77	56° 40' 53"	1,71
230	4970249.08	5192302.2	59° 37' 15"	4,03
231	4970251.12	5192305.68	50° 46' 28"	3,8
232	4970253.52	5192308.62	45° 42' 58"	4,53
233	4970256.68	5192311.86	43° 10' 46"	5,79
234	4970260.9	5192315.82	41° 52' 25"	3,37
235	4970263.41	5192318.07	40° 41' 44"	1,98
236	4970264.91	5192319.36	35° 39' 19"	3,4
237	4970267.67	5192321.34	39° 23' 38"	2,32
238	4970269.46	5192322.81	43° 27' 32"	3,15
239	4970271.75	5192324.98	50° 13' 44"	4,27
240	4970274.48	5192328.26	45° 0' 0"	3,82
241	4970277.18	5192330.96	40° 35' 28"	6,07
242	4970281.79	5192334.91	37° 3' 6"	5,68
243	4970286.32	5192338.33	33° 50' 15"	2,16
244	4970288.11	5192339.53	29° 37' 54"	3,76
245	4970291.38	5192341.39	23° 1' 32"	2,17
246	4970293.38	5192342.24	21° 8' 14"	2,88
247	4970296.07	5192343.28	20° 5' 59"	2,94
248	4970298.83	5192344.29	16° 13' 43"	3,61
249	4970302.3	5192345.3	17° 53' 31"	2,67
250	4970304.84	5192346.12	18° 26' 6"	3,32
251	4970307.99	5192347.17	19° 15' 15"	3,76
252	4970311.54	5192348.41	21° 22' 51"	2,28
253	4970313.66	5192349.24	16° 43' 44"	3,72
254	4970317.22	5192350.31	15° 16' 12"	3,38
255	4970320.48	5192351.2	12° 51' 29"	2,83
256	4970323.24	5192351.83	9° 29' 41"	2,91
257	4970326.11	5192352.31	6° 46' 20"	3,22
258	4970329.31	5192352.69	3° 25' 20"	3,02
259	4970332.32	5192352.87	359° 46' 5"	2,47

260	4970334.79	5192352.86	356° 16' 7"	1,84
261	4970336.63	5192352.74	351° 16' 57"	1,52
262	4970338.13	5192352.51	351° 53' 50"	2,98
263	4970341.08	5192352.09	354° 28' 45"	2,7
264	4970343.77	5192351.83	354° 30' 37"	4,39
265	4970348.14	5192351.41	355° 0' 42"	4,03
266	4970352.15	5192351.06	355° 16' 32"	3,64
267	4970355.78	5192350.76	355° 40' 20"	1,86
268	4970357.63	5192350.62	356° 51' 32"	1,64
269	4970359.27	5192350.53	359° 14' 34"	2,27
270	4970361.54	5192350.5	347° 34' 20"	5,53
271	4970366.94	5192349.31	347° 38' 15"	2,99
272	4970369.86	5192348.67	357° 41' 3"	2,72
273	4970372.58	5192348.56	333° 12' 14"	1,11
274	4970373.57	5192348.06	328° 41' 19"	11,03
275	4970382.99	5192342.33	328° 4' 55"	2,78
276	4970385.35	5192340.86	325° 11' 29"	5,12
277	4970389.55	5192337.94	336° 33' 18"	4,27
278	4970393.47	5192336.24	333° 18' 40"	6,21
279	4970399.02	5192333.45	332° 33' 26"	6,42
280	4970404.72	5192330.49	326° 33' 12"	3,92
281	4970407.99	5192328.33	322° 33' 7"	3,77
282	4970410.98	5192326.04	326° 2' 21"	5,28
283	4970415.36	5192323.09	326° 56' 39"	5,26
284	4970419.77	5192320.22	326° 37' 20"	4,07
285	4970423.17	5192317.98	326° 18' 36"	3,39
286	4970425.99	5192316.1	326° 9' 32"	5,26
287	4970430.36	5192313.17	325° 1' 40"	4,71
288	4970434.22	5192310.47	321° 3' 36"	4,15
289	4970437.45	5192307.86	320° 40' 2"	4,65
290	4970441.05	5192304.91	320° 24' 6"	4,96
291	4970444.87	5192301.75	319° 56' 21"	4,02
292	4970447.95	5192299.16	312° 1' 24"	3,54
293	4970450.32	5192296.53	307° 58' 55"	4,22
294	4970452.92	5192293.2	306° 2' 7"	5,35
295	4970456.07	5192288.87	304° 27' 31"	4,14
296	4970458.41	5192285.46	302° 43' 33"	3,63
297	4970460.37	5192282.41	300° 10' 38"	3,12
298	4970461.94	5192279.71	298° 6' 10"	3,33
299	4970463.51	5192276.77	296° 53' 5"	3,21
300	4970464.96	5192273.91	295° 19' 11"	3,09
301	4970466.28	5192271.12	293° 48' 21"	2,97
302	4970467.48	5192268.4	292° 19' 31"	2,84
303	4970468.56	5192265.77	290° 33' 22"	2,73
304	4970469.52	5192263.21	288° 12' 46"	3,26
305	4970470.54	5192260.11	284° 17' 46"	2,67
306	4970471.2	5192257.52	278° 47' 16"	2,09
307	4970471.52	5192255.45	283° 32' 9"	2,22
308	4970472.04	5192253.29	284° 43' 6"	3,46
309	4970472.92	5192249.94	285° 1' 6"	3,82
310	4970473.91	5192246.25	285° 31' 27"	2,24
311	4970474.51	5192244.09	287° 23' 51"	3,14
312	4970475.45	5192241.09	284° 31' 0"	3,47
313	4970476.32	5192237.73	283° 15' 3"	6,37
314	4970477.78	5192231.53	282° 8' 29"	2,57
315	4970478.32	5192229.02	280° 37' 11"	3,91
316	4970479.04	5192225.18	275° 52' 39"	3,42
317	4970479.39	5192221.78	271° 49' 58"	3,75
318	4970479.51	5192218.03	266° 45' 37"	3,19
319	4970479.33	5192214.85	260° 59' 9"	3,57
320	4970478.77	5192211.32	265° 38' 9"	3,81
321	4970478.48	5192207.52	274° 12' 10"	3,14
322	4970478.71	5192204.39	287° 0' 10"	2,53
323	4970479.45	5192201.97	300° 17' 11"	2,76
324	4970480.84	5192199.59	307° 5' 9"	1,59
325	4970481.8	5192198.32	310° 48' 54"	1,74
326	4970482.94	5192197	312° 43' 24"	2,31

327	4970484.51	5192195.3	305° 41' 35"	2,14
328	4970485.76	5192193.56	304° 42' 16"	3,92
329	4970487.99	5192190.34	304° 28' 30"	2,63
330	4970489.48	5192188.17	304° 10' 8"	3,65
331	4970491.53	5192185.15	303° 49' 42"	2,3
332	4970492.81	5192183.24	297° 57' 3"	2,22
333	4970493.85	5192181.28	300° 13' 19"	2,38
334	4970495.05	5192179.22	307° 41' 39"	2,22
335	4970496.41	5192177.46	316° 22' 49"	2,35
336	4970498.11	5192175.84	324° 39' 36"	2,7
337	4970500.31	5192174.28	332° 11' 43"	2,89
338	4970502.87	5192172.93	337° 15' 56"	3,08
339	4970505.71	5192171.74	332° 11' 43"	2,89
340	4970508.27	5192170.39	324° 46' 57"	2,71
341	4970510.48	5192168.83	315° 57' 52"	2,1
342	4970511.99	5192167.37	300° 39' 21"	3,51
343	4970513.78	5192164.35	313° 50' 48"	2,11
344	4970515.24	5192162.83	321° 7' 17"	2,45
345	4970517.15	5192161.29	327° 36' 1"	2,46
346	4970519.23	5192159.97	326° 44' 55"	2,54
347	4970521.35	5192158.58	325° 58' 35"	2,86
348	4970523.72	5192156.98	331° 40' 30"	3,2
349	4970526.54	5192155.46	337° 55' 22"	3,09
350	4970529.4	5192154.3	343° 16' 13"	3,61
351	4970532.86	5192153.26	343° 22' 56"	2,69
352	4970535.44	5192152.49	343° 22' 3"	4,93
353	4970540.16	5192151.08	343° 28' 27"	3,8
354	4970543.8	5192150	345° 55' 11"	3,17
355	4970546.87	5192149.23	340° 3' 35"	2,29
356	4970549.02	5192148.45	337° 43' 12"	1,56
357	4970550.46	5192147.86	335° 44' 7"	2,12
358	4970552.39	5192146.99	334° 58' 13"	2,67
359	4970554.81	5192145.86	334° 8' 53"	3,23
360	4970557.72	5192144.45	333° 42' 19"	3,79
361	4970561.12	5192142.77	333° 19' 3"	4,36
362	4970565.02	5192140.81	333° 4' 51"	2,89
363	4970567.6	5192139.5	332° 42' 23"	2,81
364	4970570.1	5192138.21	332° 18' 35"	2,73
365	4970572.52	5192136.94	331° 47' 14"	2,64
366	4970574.85	5192135.69	331° 13' 43"	2,56
367	4970577.09	5192134.46	330° 49' 57"	2,46
368	4970579.24	5192133.26	330° 16' 57"	2,6
369	4970581.5	5192131.97	329° 55' 53"	2,2
370	4970583.4	5192130.87	329° 0' 19"	3,18
371	4970586.13	5192129.23	325° 48' 30"	1,58
372	4970587.44	5192128.34	308° 59' 28"	2,7
373	4970589.14	5192126.24	307° 51' 46"	4,15
374	4970591.69	5192122.96	307° 27' 2"	3,55
375	4970593.85	5192120.14	307° 17' 56"	4,27
376	4970596.44	5192116.74	307° 1' 18"	4,53
377	4970599.17	5192113.12	306° 35' 7"	3,62
378	4970601.33	5192110.21	304° 32' 54"	2,96
379	4970603.01	5192107.77	307° 17' 9"	3,58
380	4970605.18	5192104.92	307° 54' 3"	3,89
381	4970607.57	5192101.85	308° 41' 12"	3,34
382	4970609.66	5192099.24	309° 29' 12"	3,68
383	4970612	5192096.4	310° 4' 11"	4,44
384	4970614.86	5192093	310° 29' 10"	4,31
385	4970617.66	5192089.72	311° 28' 4"	3,44
386	4970619.94	5192087.14	312° 37' 26"	3,41
387	4970622.25	5192084.63	313° 53' 11"	3,27
388	4970624.52	5192082.27	315° 42' 26"	2,29
389	4970626.16	5192080.67	320° 40' 31"	2,29
390	4970627.93	5192079.22	324° 30' 39"	2,74
391	4970630.16	5192077.63	329° 35' 4"	2,33
392	4970632.17	5192076.45	298° 56' 20"	14,9
393	4970639.38	5192063.41	290° 24' 24"	8,09

394	4970642.2	5192055.83	279° 50' 32"	11,41
395	4970644.15	5192044.59	271° 48' 23"	13,01
396	4970644.56	5192031.59	277° 24' 41"	12,4
397	4970646.16	5192019.29	277° 54' 28"	23,7
398	4970649.42	5191995.82	280° 4' 55"	9,43
399	4970651.07	5191986.54	278° 21' 42"	11,9
400	4970652.8	5191974.77	278° 39' 54"	17,72
401	4970655.47	5191957.25	279° 8' 53"	11,38
402	4970657.28	5191946.01	283° 47' 14"	9,48
403	4970659.54	5191936.8	290° 20' 44"	12,43
404	4970663.86	5191925.15	295° 48' 27"	13,53
405	4970669.75	5191912.97	300° 53' 54"	7,52
406	4970673.61	5191906.52	299° 1' 7"	13,89
407	4970680.35	5191894.37	303° 9' 16"	9,2
408	4970685.38	5191886.67	307° 24' 11"	12,03
409	4970692.69	5191877.11	308° 10' 32"	17,55
410	4970703.54	5191863.31	277° 30' 25"	12,09
411	4970705.12	5191851.32	317° 10' 1"	1,31
412	4970706.08	5191850.43	333° 40' 55"	1,04
413	4970707.01	5191849.97	1° 53' 17"	0,91
414	4970707.92	5191850	24° 8' 44"	0,95
415	4970708.79	5191850.39	50° 58' 36"	1,97
416	4970710.03	5191851.92	1° 47' 1"	2,89
417	4970712.92	5191852.01	275° 34' 53"	22,52
418	4970715.11	5191829.6	275° 33' 14"	25,11
419	4970717.54	5191804.61	276° 13' 23"	18,91
420	4970719.59	5191785.81	275° 53' 41"	8,67
421	4970720.48	5191777.19	276° 16' 1"	13,83
422	4970721.99	5191763.44	276° 5' 56"	7,34
423	4970722.77	5191756.14	276° 33' 46"	10,24
424	4970723.94	5191745.97	275° 2' 48"	3,86
425	4970724.28	5191742.12	277° 33' 33"	4,26
426	4970724.84	5191737.9	275° 51' 9"	4,02
427	4970725.25	5191733.9	275° 46' 2"	9,06
428	4970726.16	5191724.89	276° 21' 52"	20,84
429	4970728.47	5191704.18	277° 23' 39"	17,95
430	4970730.78	5191686.38	288° 26' 6"	0,73
431	4970731.01	5191685.69	8° 55' 40"	5,99

Контур 2

Номер	X	Y	Дир.угол	Длина
432	4971474.87	5190310.96	112° 51' 48"	5,61
433	4971472.69	5190316.13	103° 49' 35"	11,26
434	4971470	5190327.06	113° 35' 37"	9,14
435	4971466.34	5190335.44	120° 8' 29"	3,94
436	4971464.36	5190338.85	77° 59' 52"	2,6
437	4971464.9	5190341.39	85° 23' 50"	2,37
438	4971465.09	5190343.75	95° 54' 54"	2,23
439	4971464.86	5190345.97	87° 33' 25"	3,75
440	4971465.02	5190349.72	67° 34' 50"	3,96
441	4971466.53	5190353.38	79° 21' 19"	4,22
442	4971467.31	5190357.53	90° 0' 0"	4,09
443	4971467.31	5190361.62	117° 3' 6"	10
444	4971462.76	5190370.53	120° 35' 0"	5,42
445	4971460	5190375.2	108° 53' 19"	5,59
446	4971458.19	5190380.49	112° 27' 6"	2,62
447	4971457.19	5190382.91	120° 55' 11"	2,24
448	4971456.04	5190384.83	117° 23' 15"	2,8
449	4971454.75	5190387.32	119° 32' 20"	1,72
450	4971453.9	5190388.82	114° 7' 50"	2,42
451	4971452.91	5190391.03	118° 47' 43"	3,22
452	4971451.36	5190393.85	114° 33' 51"	4,74
453	4971449.39	5190398.16	114° 39' 11"	8,85
454	4971445.7	5190406.2	115° 10' 9"	4,77
455	4971443.67	5190410.52	116° 5' 57"	2,75
456	4971442.46	5190412.99	120° 41' 59"	1,12

457	4971441.89	5190413.95	127° 18' 14"	1,32
458	4971441.09	5190415	131° 55' 21"	1,98
459	4971439.77	5190416.47	127° 45' 5"	3,25
460	4971437.78	5190419.04	126° 36' 47"	2,23
461	4971436.45	5190420.83	124° 16' 32"	1,9
462	4971435.38	5190422.4	119° 50' 45"	2,11
463	4971434.33	5190424.23	108° 38' 58"	1,69
464	4971433.79	5190425.83	99° 51' 57"	0,7
465	4971433.67	5190426.52	106° 33' 25"	0,77
466	4971433.45	5190427.26	112° 34' 15"	1,8
467	4971432.76	5190428.92	122° 18' 26"	1,61
468	4971431.9	5190430.28	120° 2' 16"	1,7
469	4971431.05	5190431.75	118° 12' 27"	2,5
470	4971429.87	5190433.95	116° 47' 29"	2,26
471	4971428.85	5190435.97	115° 10' 15"	2,02
472	4971427.99	5190437.8	112° 17' 8"	0,66
473	4971427.74	5190438.41	97° 35' 41"	0,91
474	4971427.62	5190439.31	85° 33' 49"	1,16
475	4971427.71	5190440.47	92° 1' 38"	1,13
476	4971427.67	5190441.6	104° 44' 37"	0,98
477	4971427.42	5190442.55	112° 21' 25"	1,34
478	4971426.91	5190443.79	125° 54' 6"	2,01
479	4971425.73	5190445.42	149° 27' 34"	1,16
480	4971424.73	5190446.01	155° 47' 39"	1,2
481	4971423.64	5190446.5	141° 52' 54"	1,65
482	4971422.34	5190447.52	133° 25' 11"	2,05
483	4971420.93	5190449.01	130° 4' 4"	2,8
484	4971419.13	5190451.15	127° 49' 36"	3,11
485	4971417.22	5190453.61	125° 37' 40"	2,95
486	4971415.5	5190456.01	123° 35' 12"	3,07
487	4971413.8	5190458.57	121° 24' 43"	3,07
488	4971412.2	5190461.19	119° 29' 20"	3,33
489	4971410.56	5190464.09	117° 34' 12"	3,82
490	4971408.79	5190467.48	116° 29' 46"	3,72
491	4971407.13	5190470.81	115° 27' 48"	2,56
492	4971406.03	5190473.12	113° 6' 23"	1,63
493	4971405.39	5190474.62	106° 39' 39"	1,43
494	4971404.98	5190475.99	111° 13' 16"	2,02
495	4971404.25	5190477.87	117° 23' 25"	2,17
496	4971403.25	5190479.8	121° 51' 58"	1,74
497	4971402.33	5190481.28	127° 36' 1"	1,1
498	4971401.66	5190482.15	135° 26' 27"	1,84
499	4971400.35	5190483.44	130° 11' 18"	2,11
500	4971398.99	5190485.05	124° 52' 12"	2,69
501	4971397.45	5190487.26	119° 13' 41"	0,96
502	4971396.98	5190488.1	120° 16' 43"	1,86
503	4971396.04	5190489.71	121° 48' 55"	4,15
504	4971393.85	5190493.24	121° 58' 15"	3,51
505	4971391.99	5190496.22	122° 6' 23"	2,41
506	4971390.71	5190498.26	123° 44' 24"	3,19
507	4971388.94	5190500.91	124° 39' 40"	2,13
508	4971387.73	5190502.66	128° 24' 12"	1,05
509	4971387.08	5190503.48	125° 22' 49"	1,69
510	4971386.1	5190504.86	124° 36' 14"	2,78
511	4971384.52	5190507.15	124° 28' 2"	2,86
512	4971382.9	5190509.51	119° 9' 37"	3,16
513	4971381.36	5190512.27	123° 22' 47"	8,71
514	4971376.57	5190519.54	121° 41' 58"	6,95
515	4971372.92	5190525.45	120° 39' 10"	9,16
516	4971368.25	5190533.33	121° 47' 56"	3,53
517	4971366.39	5190536.33	121° 34' 27"	6,76
518	4971362.85	5190542.09	127° 44' 20"	3,69
519	4971360.59	5190545.01	146° 44' 44"	0,73
520	4971359.98	5190545.41	159° 41' 54"	1,84
521	4971358.25	5190546.05	160° 2' 33"	1,9
522	4971356.46	5190546.7	148° 8' 2"	1,31
523	4971355.35	5190547.39	175° 45' 49"	5,41

524	4971349.95	5190547.79	131° 4' 54"	1,03
525	4971349.27	5190548.57	98° 50' 52"	2,15
526	4971348.94	5190550.69	3° 44' 35"	3,22
527	4971352.15	5190550.9	22° 26' 34"	1
528	4971353.07	5190551.28	70° 1' 1"	1,17
529	4971353.47	5190552.38	93° 10' 47"	1,62
530	4971353.38	5190554	114° 11' 1"	2,37
531	4971352.41	5190556.16	118° 36' 38"	2,76
532	4971351.09	5190558.58	131° 41' 21"	0,86
533	4971350.52	5190559.22	145° 49' 48"	1,66
534	4971349.15	5190560.15	148° 8' 25"	2,08
535	4971347.38	5190561.25	130° 48' 54"	0,87
536	4971346.81	5190561.91	117° 50' 25"	2,61
537	4971345.59	5190564.22	127° 53' 37"	2,69
538	4971343.94	5190566.34	160° 10' 4"	0,65
539	4971343.33	5190566.56	174° 54' 42"	1,47
540	4971341.87	5190566.69	123° 16' 30"	2,3
541	4971340.61	5190568.61	113° 53' 2"	2,96
542	4971339.41	5190571.32	128° 39' 35"	2,95
543	4971337.57	5190573.62	119° 29' 39"	5,95
544	4971334.64	5190578.8	126° 27' 32"	3,9
545	4971332.32	5190581.94	126° 24' 32"	1,99
546	4971331.14	5190583.54	126° 29' 10"	1,19
547	4971330.43	5190584.5	129° 24' 2"	1,09
548	4971329.74	5190585.34	126° 29' 10"	1,19
549	4971329.03	5190586.3	124° 42' 59"	1,7
550	4971328.06	5190587.7	124° 3' 12"	1,75
551	4971327.08	5190589.15	121° 45' 34"	1,23
552	4971326.43	5190590.2	118° 1' 28"	0,7
553	4971326.1	5190590.82	141° 52' 37"	2,83
554	4971323.87	5190592.57	135° 49' 25"	3,44
555	4971321.4	5190594.97	131° 44' 17"	4,1
556	4971318.67	5190598.03	128° 41' 50"	2,38
557	4971317.18	5190599.89	124° 28' 45"	2,01
558	4971316.04	5190601.55	118° 34' 58"	1,65
559	4971315.25	5190603	118° 28' 8"	1,62
560	4971314.48	5190604.42	124° 28' 45"	2,01
561	4971313.34	5190606.08	128° 17' 25"	2,42
562	4971311.84	5190607.98	131° 18' 31"	2,2
563	4971310.39	5190609.63	135° 26' 39"	1,82
564	4971309.09	5190610.91	140° 50' 56"	1,46
565	4971307.96	5190611.83	142° 23' 49"	2,03
566	4971306.35	5190613.07	134° 59' 60"	1,82
567	4971305.06	5190614.36	126° 52' 12"	1,65
568	4971304.07	5190615.68	116° 10' 7"	1,29
569	4971303.5	5190616.84	108° 26' 6"	1,42
570	4971303.05	5190618.19	100° 57' 15"	1,58
571	4971302.75	5190619.74	101° 14' 13"	1,54
572	4971302.45	5190621.25	108° 3' 8"	1,42
573	4971302.01	5190622.6	116° 22' 20"	1,33
574	4971301.42	5190623.79	124° 48' 2"	1,72
575	4971300.44	5190625.2	133° 0' 35"	1,83
576	4971299.19	5190626.54	139° 53' 57"	1,99
577	4971297.67	5190627.82	135° 59' 16"	0,82
578	4971297.08	5190628.39	133° 0' 35"	1,83
579	4971295.83	5190629.73	132° 18' 3"	2,85
580	4971293.91	5190631.84	131° 56' 24"	4,5
581	4971290.9	5190635.19	131° 39' 16"	6,79
582	4971286.39	5190640.26	130° 27' 20"	3,84
583	4971283.9	5190643.18	128° 27' 13"	3,04
584	4971282.01	5190645.56	131° 11' 9"	5,32
585	4971278.51	5190649.56	131° 43' 7"	8,4
586	4971272.92	5190655.83	132° 0' 35"	7,59
587	4971267.84	5190661.47	132° 38' 32"	4,81
588	4971264.58	5190665.01	134° 24' 19"	2,04
589	4971263.15	5190666.47	145° 4' 50"	1,29
590	4971262.09	5190667.21	154° 51' 34"	2,52

591	4971259.81	5190668.28	155° 39' 17"	2,89
592	4971257.18	5190669.47	138° 28' 6"	0,94
593	4971256.48	5190670.09	107° 32' 56"	1,23
594	4971256.11	5190671.26	101° 38' 36"	1,68
595	4971255.77	5190672.91	120° 0' 18"	2,46
596	4971254.54	5190675.04	130° 57' 2"	3,2
597	4971252.44	5190677.46	124° 46' 0"	3,54
598	4971250.42	5190680.37	122° 34' 51"	2,01
599	4971249.34	5190682.06	119° 40' 23"	1,98
600	4971248.36	5190683.78	119° 42' 12"	3,43
601	4971246.66	5190686.76	120° 27' 56"	3,94
602	4971244.66	5190690.16	120° 30' 12"	3,84
603	4971242.71	5190693.47	120° 41' 59"	2,23
604	4971241.57	5190695.39	124° 12' 29"	2,45
605	4971240.19	5190697.42	125° 36' 2"	4,24
606	4971237.72	5190700.87	128° 33' 16"	3,4
607	4971235.6	5190703.53	132° 55' 34"	2,54
608	4971233.87	5190705.39	136° 56' 53"	2,08
609	4971232.35	5190706.81	142° 32' 58"	1,78
610	4971230.94	5190707.89	147° 44' 23"	1,67
611	4971229.53	5190708.78	142° 27' 1"	1,85
612	4971228.06	5190709.91	137° 0' 60"	2,01
613	4971226.59	5190711.28	131° 14' 54"	2,59
614	4971224.88	5190713.23	126° 43' 48"	2,46
615	4971223.41	5190715.2	122° 31' 40"	4,65
616	4971220.91	5190719.12	118° 5' 27"	3,7
617	4971219.17	5190722.38	110° 14' 10"	2,52
618	4971218.3	5190724.74	112° 41' 38"	2,98
619	4971217.15	5190727.49	113° 37' 46"	2,79
620	4971216.03	5190730.05	114° 0' 39"	2,41
621	4971215.05	5190732.25	117° 31' 31"	4
622	4971213.2	5190735.8	111° 4' 49"	3,84
623	4971211.82	5190739.38	102° 35' 7"	2,2
624	4971211.34	5190741.53	103° 28' 23"	1,97
625	4971210.88	5190743.45	104° 41' 36"	2,33
626	4971210.29	5190745.7	110° 36' 42"	2,41
627	4971209.44	5190747.96	114° 59' 45"	3,27
628	4971208.06	5190750.92	118° 52' 18"	5,78
629	4971205.27	5190755.98	120° 7' 42"	6,12
630	4971202.2	5190761.27	121° 28' 10"	4,08
631	4971200.07	5190764.75	120° 49' 31"	6,38
632	4971196.8	5190770.23	120° 33' 50"	1,47
633	4971196.05	5190771.5	115° 43' 51"	1,84
634	4971195.25	5190773.16	120° 39' 2"	2,2
635	4971194.13	5190775.05	124° 5' 32"	2,77
636	4971192.58	5190777.34	125° 45' 14"	2,77
637	4971190.96	5190779.59	127° 58' 51"	4,74
638	4971188.04	5190783.33	124° 42' 42"	32,98
639	4971169.26	5190810.44	124° 42' 1"	14,32
640	4971161.11	5190822.21	119° 51' 7"	3,98
641	4971159.13	5190825.66	119° 14' 56"	3,44
642	4971157.45	5190828.66	117° 52' 5"	5,11
643	4971155.06	5190833.18	115° 3' 49"	2,22
644	4971154.12	5190835.19	110° 11' 59"	1,13
645	4971153.73	5190836.25	118° 11' 42"	3,3
646	4971152.17	5190839.16	121° 22' 39"	2,61
647	4971150.81	5190841.39	115° 43' 32"	3,66
648	4971149.22	5190844.69	116° 46' 9"	13,81
649	4971143	5190857.02	113° 19' 59"	19,04
650	4971135.46	5190874.5	119° 30' 22"	10,72
651	4971130.18	5190883.83	132° 16' 25"	0,74
652	4971129.68	5190884.38	141° 50' 34"	0,89
653	4971128.98	5190884.93	149° 35' 20"	1,07
654	4971128.06	5190885.47	149° 40' 4"	1,09
655	4971127.12	5190886.02	142° 14' 13"	0,9
656	4971126.41	5190886.57	131° 38' 1"	0,72
657	4971125.93	5190887.11	118° 59' 45"	0,95

658	4971125.47	5190887.94	132° 36' 51"	5,77
659	4971121.56	5190892.19	113° 11' 13"	6,45
660	4971119.02	5190898.12	106° 4' 39"	23,83
661	4971112.42	5190921.02	99° 50' 36"	7,66
662	4971111.11	5190928.57	94° 18' 40"	6,52
663	4971110.62	5190935.07	87° 42' 3"	13,46
664	4971111.16	5190948.52	91° 26' 37"	11,11
665	4971110.88	5190959.63	98° 14' 18"	16,47
666	4971108.52	5190975.93	103° 3' 19"	15,58
667	4971105	5190991.11	109° 43' 47"	8,12
668	4971102.26	5190998.75	106° 41' 57"	3,55
669	4971101.24	5191002.15	103° 43' 45"	14,03
670	4971097.91	5191015.78	114° 40' 41"	13,17
671	4971092.41	5191027.75	112° 50' 50"	14,35
672	4971086.84	5191040.97	104° 27' 11"	10,34
673	4971084.26	5191050.98	97° 41' 0"	8,53
674	4971083.12	5191059.43	94° 10' 12"	11,14
675	4971082.31	5191070.54	89° 1' 35"	14,71
676	4971082.56	5191085.25	99° 49' 5"	9,27
677	4971080.98	5191094.38	125° 57' 44"	5,18
678	4971077.94	5191098.57	95° 56' 49"	3,86
679	4971077.54	5191102.41	98° 11' 39"	6,31
680	4971076.64	5191108.66	106° 31' 55"	52,85
681	4971061.6	5191159.33	92° 41' 52"	3,82
682	4971061.42	5191163.15	87° 9' 34"	7,87
683	4971061.81	5191171.01	78° 7' 44"	8,41
684	4971063.54	5191179.24	67° 14' 16"	12,07
685	4971068.21	5191190.37	65° 59' 21"	9,63
686	4971072.13	5191199.17	63° 37' 12"	15,24
687	4971078.9	5191212.82	58° 57' 6"	6,98
688	4971082.5	5191218.8	67° 8' 12"	16,83
689	4971089.04	5191234.31	73° 20' 24"	25,11
690	4971096.24	5191258.37	75° 24' 59"	5,84
691	4971097.71	5191264.02	107° 0' 29"	6,22
692	4971095.89	5191269.97	80° 44' 21"	16,84
693	4971098.6	5191286.59	74° 30' 12"	8,95
694	4971100.99	5191295.21	97° 42' 56"	1,56
695	4971100.78	5191296.76	96° 6' 34"	6,86
696	4971100.05	5191303.58	92° 30' 41"	6,85
697	4971099.75	5191310.42	86° 49' 43"	3,8
698	4971099.96	5191314.21	85° 5' 10"	4,44
699	4971100.34	5191318.63	91° 10' 9"	1,47
700	4971100.31	5191320.1	102° 57' 16"	3,21
701	4971099.59	5191323.23	111° 0' 12"	7,2
702	4971097.01	5191329.95	102° 5' 41"	4,15
703	4971096.14	5191334.01	104° 48' 26"	5,05
704	4971094.85	5191338.89	101° 9' 17"	5,79
705	4971093.73	5191344.57	110° 26' 20"	6,87
706	4971091.33	5191351.01	117° 31' 6"	5,11
707	4971088.97	5191355.54	129° 34' 42"	18,41
708	4971077.24	5191369.73	115° 58' 4"	9,87
709	4971072.92	5191378.6	107° 41' 26"	10,46
710	4971069.74	5191388.57	127° 6' 37"	11,44
711	4971062.84	5191397.69	123° 14' 34"	20,96
712	4971051.35	5191415.22	124° 31' 26"	7,62
713	4971047.03	5191421.5	123° 5' 43"	9,08
714	4971042.07	5191429.11	119° 19' 59"	21,39
715	4971031.59	5191447.76	125° 35' 23"	8,95
716	4971026.38	5191455.04	125° 19' 48"	13,47
717	4971018.59	5191466.03	129° 25' 47"	9,76
718	4971012.39	5191473.57	123° 10' 37"	10,84
719	4971006.46	5191482.64	127° 27' 40"	9,11
720	4971000.92	5191489.87	124° 42' 46"	8,24
721	4970996.23	5191496.64	159° 11' 22"	2,9
722	4970993.52	5191497.67	130° 12' 29"	2,37
723	4970991.99	5191499.48	114° 43' 3"	5,55
724	4970989.67	5191504.52	116° 18' 25"	1,99

725	4970988.79	5191506.3	138° 6' 6"	1,44
726	4970987.72	5191507.26	122° 41' 50"	33,62
727	4970969.56	5191535.55	129° 47' 9"	25,91
728	4970952.98	5191555.46	118° 30' 8"	17,73
729	4970944.52	5191571.04	149° 34' 38"	10,9
730	4970935.12	5191576.56	156° 33' 60"	14,74
731	4970921.6	5191582.42	169° 14' 20"	3,48
732	4970918.18	5191583.07	138° 34' 35"	1,59
733	4970916.99	5191584.12	161° 52' 34"	4,66
734	4970912.56	5191585.57	178° 1' 30"	3,48
735	4970909.08	5191585.69	184° 27' 52"	3,34
736	4970905.75	5191585.43	191° 56' 28"	6,77
737	4970899.13	5191584.03	194° 15' 22"	8,85
738	4970890.55	5191581.85	192° 32' 23"	11,33
739	4970879.49	5191579.39	192° 56' 42"	4,33
740	4970875.27	5191578.42	189° 35' 4"	4,62
741	4970870.71	5191577.65	192° 25' 7"	3,95
742	4970866.85	5191576.8	189° 12' 31"	6,31
743	4970860.62	5191575.79	186° 2' 47"	11,2
744	4970849.48	5191574.61	176° 29' 15"	8,98
745	4970840.52	5191575.16	164° 55' 45"	9
746	4970831.83	5191577.5	161° 27' 28"	6,76
747	4970825.42	5191579.65	160° 30' 57"	17,27
748	4970809.14	5191585.41	159° 56' 57"	22,43
749	4970788.07	5191593.1	159° 41' 25"	17,98
750	4970771.21	5191599.34	157° 18' 42"	9
751	4970762.91	5191602.81	151° 1' 51"	11,09
752	4970753.21	5191608.18	146° 25' 24"	11,21
753	4970743.87	5191614.38	139° 9' 47"	8,96
754	4970737.09	5191620.24	128° 25' 13"	13,45
755	4970728.73	5191630.78	125° 17' 24"	4,57
756	4970726.09	5191634.51	122° 3' 58"	9
757	4970721.31	5191642.14	119° 15' 12"	8,96
758	4970716.93	5191649.96	110° 55' 28"	2,18
759	4970716.15	5191652	104° 25' 1"	8,03
760	4970714.15	5191659.78	190° 34' 25"	0,76
761	4970713.4	5191659.64	258° 52' 24"	3,68
762	4970712.69	5191656.03	225° 11' 34"	2,1
763	4970711.21	5191654.54	276° 46' 51"	3,3
764	4970711.6	5191651.26	5° 58' 6"	2,21
765	4970713.8	5191651.49	293° 39' 51"	5,66
766	4970716.07	5191646.31	300° 13' 13"	9,12
767	4970720.66	5191638.43	192° 49' 44"	2,07
768	4970718.64	5191637.97	303° 24' 28"	3,38
769	4970720.5	5191635.15	186° 54' 40"	1,66
770	4970718.85	5191634.95	303° 52' 0"	6,3
771	4970722.36	5191629.72	307° 7' 54"	9,19
772	4970727.91	5191622.39	310° 3' 2"	8,69
773	4970733.5	5191615.74	319° 25' 35"	8,98
774	4970740.32	5191609.9	325° 32' 5"	8,2
775	4970747.08	5191605.26	323° 14' 51"	4,88
776	4970750.99	5191602.34	336° 20' 51"	28,34
777	4970776.95	5191590.97	341° 29' 57"	13,74
778	4970789.98	5191586.61	339° 21' 35"	32,62
779	4970820.51	5191575.11	344° 21' 41"	6,16
780	4970826.44	5191573.45	1° 17' 41"	1,77
781	4970828.21	5191573.49	340° 23' 5"	3,99
782	4970831.97	5191572.15	346° 3' 21"	4,52
783	4970836.36	5191571.06	350° 18' 7"	4,39
784	4970840.69	5191570.32	355° 5' 21"	4,21
785	4970844.88	5191569.96	359° 0' 44"	4,64
786	4970849.52	5191569.88	3° 7' 27"	5,14
787	4970854.65	5191570.16	7° 8' 38"	3,78
788	4970858.4	5191570.63	8° 30' 28"	4,93
789	4970863.28	5191571.36	9° 20' 41"	6,4
790	4970869.6	5191572.4	10° 41' 58"	4,42
791	4970873.94	5191573.22	14° 27' 18"	2,32

792	4970876.19	5191573.8	12° 47' 58"	16,07
793	4970891.86	5191577.36	15° 49' 22"	2,57
794	4970894.33	5191578.06	13° 6' 48"	3,61
795	4970897.85	5191578.88	12° 17' 6"	4,84
796	4970902.58	5191579.91	11° 38' 1"	3,82
797	4970906.32	5191580.68	9° 40' 14"	2,26
798	4970908.55	5191581.06	2° 42' 29"	1,48
799	4970910.03	5191581.13	356° 59' 14"	1,71
800	4970911.74	5191581.04	348° 58' 14"	1,2
801	4970912.92	5191580.81	336° 43' 56"	1,09
802	4970913.92	5191580.38	325° 45' 3"	1,14
803	4970914.86	5191579.74	306° 21' 11"	1,55
804	4970915.78	5191578.49	270° 13' 39"	2,52
805	4970915.79	5191575.97	270° 44' 42"	8,46
806	4970915.9	5191567.51	329° 0' 56"	14,16
807	4970928.04	5191560.22	336° 20' 31"	2,29
808	4970930.14	5191559.3	331° 51' 53"	3,75
809	4970933.45	5191557.53	329° 51' 31"	5,38
810	4970938.1	5191554.83	328° 39' 59"	4,25
811	4970941.73	5191552.62	325° 37' 26"	6,02
812	4970946.7	5191549.22	319° 18' 45"	2,16
813	4970948.34	5191547.81	317° 6' 17"	3,66
814	4970951.02	5191545.32	316° 6' 50"	5,09
815	4970954.69	5191541.79	314° 59' 60"	5,11
816	4970958.3	5191538.18	310° 56' 6"	2,79
817	4970960.13	5191536.07	307° 35' 54"	2,36
818	4970961.57	5191534.2	271° 45' 34"	12,38
819	4970961.95	5191521.83	307° 51' 7"	6,53
820	4970965.96	5191516.67	305° 0' 37"	15,53
821	4970974.87	5191503.95	248° 9' 34"	2,71
822	4970973.86	5191501.43	218° 9' 26"	0,71
823	4970973.3	5191500.99	305° 1' 30"	25,6
824	4970987.99	5191480.03	303° 59' 53"	6,71
825	4970991.74	5191474.47	35° 13' 3"	1,04
826	4970992.59	5191475.07	306° 44' 60"	12,42
827	4971000.02	5191465.12	303° 44' 44"	20,07
828	4971011.17	5191448.43	280° 58' 50"	1,36
829	4971011.43	5191447.09	303° 55' 14"	7,58
830	4971015.66	5191440.8	305° 9' 12"	21,83
831	4971028.23	5191422.95	308° 41' 14"	26,17
832	4971044.59	5191402.52	307° 42' 5"	28,39
833	4971061.95	5191380.06	303° 46' 21"	17,32
834	4971071.58	5191365.66	301° 46' 10"	4,63
835	4971074.02	5191361.72	298° 5' 54"	11,7
836	4971079.53	5191351.4	297° 58' 3"	10,6
837	4971084.5	5191342.04	295° 22' 49"	10,38
838	4971088.95	5191332.66	286° 59' 13"	11,64
839	4971092.35	5191321.53	282° 39' 54"	2,74
840	4971092.95	5191318.86	271° 8' 31"	9,03
841	4971093.13	5191309.83	268° 4' 58"	11,66
842	4971092.74	5191298.18	262° 40' 11"	10,74
843	4971091.37	5191287.53	260° 59' 17"	12,13
844	4971089.47	5191275.55	258° 12' 12"	13,16
845	4971086.78	5191262.67	255° 37' 33"	9,87
846	4971084.33	5191253.11	254° 0' 43"	12,89
847	4971080.78	5191240.72	249° 18' 54"	12,48
848	4971076.37	5191229.04	246° 51' 31"	9,21
849	4971072.75	5191220.57	244° 13' 8"	9,15
850	4971068.77	5191212.33	240° 8' 15"	10,26
851	4971063.66	5191203.43	242° 49' 47"	8,89
852	4971059.6	5191195.52	246° 47' 10"	9,79
853	4971055.74	5191186.52	253° 18' 3"	11,38
854	4971052.47	5191175.62	263° 24' 14"	6,18
855	4971051.76	5191169.48	272° 28' 47"	17,57
856	4971052.52	5191151.93	254° 0' 11"	9,14
857	4971050	5191143.14	294° 8' 1"	6,11
858	4971052.5	5191137.56	272° 54' 24"	9,07

859	4971052.96	5191128.5	275° 57' 16"	9,35
860	4971053.93	5191119.2	281° 2' 12"	16,04
861	4971057	5191103.46	278° 13' 23"	28,74
862	4971061.11	5191075.02	276° 31' 35"	14,96
863	4971062.81	5191060.16	267° 14' 51"	5,21
864	4971062.56	5191054.96	270° 54' 5"	10,17
865	4971062.72	5191044.79	276° 40' 10"	8,27
866	4971063.68	5191036.58	289° 33' 47"	5,94
867	4971065.67	5191030.98	299° 56' 29"	13,74
868	4971072.53	5191019.07	309° 37' 50"	28,49
869	4971090.7	5190997.13	294° 33' 36"	2,05
870	4971091.55	5190995.27	289° 32' 12"	1,64
871	4971092.1	5190993.72	283° 20' 55"	3,64
872	4971092.94	5190990.18	284° 2' 49"	25,83
873	4971099.21	5190965.12	280° 20' 18"	10,75
874	4971101.14	5190954.54	277° 20' 10"	6,74
875	4971102	5190947.86	279° 11' 46"	8,13
876	4971103.3	5190939.83	275° 13' 2"	18,26
877	4971104.96	5190921.65	276° 42' 35"	3,59
878	4971105.38	5190918.08	276° 31' 11"	2,11
879	4971105.62	5190915.98	260° 11' 42"	6,87
880	4971104.45	5190909.21	255° 16' 35"	7,28
881	4971102.6	5190902.17	253° 22' 12"	7,93
882	4971100.33	5190894.57	304° 20' 43"	9,94
883	4971105.94	5190886.36	298° 8' 40"	8,44
884	4971109.92	5190878.92	331° 19' 60"	4,88
885	4971114.2	5190876.58	242° 35' 33"	2,43
886	4971113.08	5190874.42	304° 23' 54"	40,16
887	4971135.77	5190841.28	303° 30' 51"	23,47
888	4971148.73	5190821.71	300° 27' 47"	11,38
889	4971154.5	5190811.9	297° 11' 30"	22,08
890	4971164.59	5190792.26	297° 4' 8"	40,68
891	4971183.1	5190756.04	295° 57' 41"	56,88
892	4971208	5190704.9	359° 15' 29"	6,95
893	4971214.95	5190704.81	307° 18' 14"	3,17
894	4971216.87	5190702.29	306° 44' 0"	11,75
895	4971223.9	5190692.87	309° 44' 55"	43,88
896	4971251.96	5190659.13	306° 4' 29"	9,8
897	4971257.73	5190651.21	308° 41' 24"	11,9
898	4971265.17	5190641.92	310° 9' 33"	12,65
899	4971273.33	5190632.25	309° 14' 17"	13,31
900	4971281.75	5190621.94	314° 19' 33"	12,02
901	4971290.15	5190613.34	310° 55' 50"	10,76
902	4971297.2	5190605.21	309° 57' 45"	12,16
903	4971305.01	5190595.89	302° 46' 58"	10,86
904	4971310.89	5190586.76	308° 44' 21"	21,4
905	4971324.28	5190570.07	304° 2' 35"	9
906	4971329.32	5190562.61	304° 41' 30"	10,16
907	4971335.1	5190554.26	305° 9' 15"	10,42
908	4971341.1	5190545.74	303° 24' 38"	14,22
909	4971348.93	5190533.87	32° 41' 21"	5,24
910	4971353.34	5190536.7	301° 40' 57"	6,02
911	4971356.5	5190531.58	300° 14' 4"	45,28
912	4971379.3	5190492.46	300° 6' 46"	24,14
913	4971391.41	5190471.58	299° 34' 51"	28,14
914	4971405.3	5190447.11	298° 48' 53"	37,82
915	4971423.53	5190413.97	298° 7' 52"	43,2
916	4971443.9	5190375.87	298° 45' 37"	3,97
917	4971445.81	5190372.39	288° 5' 38"	2,13
918	4971446.47	5190370.37	275° 21' 21"	2,57
919	4971446.71	5190367.81	270° 9' 23"	10,99
920	4971446.74	5190356.82	302° 19' 26"	9,54
921	4971451.84	5190348.76	307° 22' 19"	11,19
922	4971458.63	5190339.87	300° 42' 49"	6,68
923	4971462.04	5190334.13	294° 16' 50"	8,41
924	4971465.5	5190326.46	287° 50' 27"	9,76
925	4971468.49	5190317.17	288° 5' 56"	8,63

926	4971471.17	5190308.97	28° 16' 23"	4,2
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Контур 3

Номер	X	Y	Дир.угол	Длина
927	4971498.08	5190323.5	110° 35' 46"	8,39
928	4971495.13	5190331.35	114° 17' 30"	26,16
929	4971484.37	5190355.19	115° 11' 30"	41,61
930	4971466.66	5190392.84	115° 25' 32"	20,24
931	4971457.97	5190411.12	118° 39' 23"	6,99
932	4971454.62	5190417.25	127° 45' 7"	2,86
933	4971452.87	5190419.51	129° 55' 48"	14,72
934	4971443.42	5190430.8	120° 1' 32"	6,08
935	4971440.38	5190436.06	110° 40' 46"	10,34
936	4971436.73	5190445.73	119° 24' 13"	10,2
937	4971431.72	5190454.62	132° 6' 34"	11,5
938	4971424.01	5190463.15	123° 17' 10"	6,69
939	4971420.34	5190468.74	118° 52' 13"	2,11
940	4971419.32	5190470.59	109° 11' 50"	6,42
941	4971417.21	5190476.65	111° 15' 21"	5,46
942	4971415.23	5190481.74	112° 59' 47"	4,1
943	4971413.63	5190485.51	122° 1' 49"	4,88
944	4971411.04	5190489.65	122° 45' 22"	11,57
945	4971404.78	5190499.38	127° 23' 1"	9,82
946	4971398.82	5190507.18	122° 24' 34"	10,67
947	4971393.1	5190516.19	123° 59' 36"	3,67
948	4971391.05	5190519.23	123° 29' 38"	17,02
949	4971381.66	5190533.42	120° 21' 24"	9,06
950	4971377.08	5190541.24	123° 31' 15"	8,46
951	4971372.41	5190548.29	122° 17' 4"	20,46
952	4971361.48	5190565.59	130° 54' 10"	17,32
953	4971350.14	5190578.68	136° 0' 14"	10,9
954	4971342.3	5190586.25	131° 32' 54"	2,23
955	4971340.82	5190587.92	126° 23' 4"	7,79
956	4971336.2	5190594.19	123° 53' 57"	12,93
957	4971328.99	5190604.92	33° 8' 8"	0,86
958	4971329.71	5190605.39	123° 22' 46"	3,58
959	4971327.74	5190608.38	215° 13' 3"	0,83
960	4971327.06	5190607.9	124° 34' 38"	12,9
961	4971319.74	5190618.52	125° 13' 23"	9,95
962	4971314	5190626.65	127° 29' 44"	10,99
963	4971307.31	5190635.37	129° 40' 15"	14,69
964	4971297.93	5190646.68	130° 9' 29"	12,9
965	4971289.61	5190656.54	132° 45' 50"	13,05
966	4971280.75	5190666.12	133° 14' 37"	8,31
967	4971275.06	5190672.17	129° 57' 33"	15,29
968	4971265.24	5190683.89	127° 41' 7"	16,16
969	4971255.36	5190696.68	124° 31' 11"	15,9
970	4971246.35	5190709.78	123° 14' 49"	9,69
971	4971241.04	5190717.88	122° 42' 38"	6,98
972	4971237.27	5190723.75	35° 42' 24"	0,79
973	4971237.91	5190724.21	122° 55' 8"	12,37
974	4971231.19	5190734.59	122° 25' 51"	8,71
975	4971226.52	5190741.94	123° 15' 31"	1,84
976	4971225.51	5190743.48	121° 23' 35"	5,95
977	4971222.41	5190748.56	115° 52' 53"	8,25
978	4971218.81	5190755.98	118° 23' 39"	11,63
979	4971213.28	5190766.21	119° 37' 21"	7,55
980	4971209.55	5190772.77	120° 37' 45"	7,64
981	4971205.66	5190779.34	120° 33' 46"	9,56
982	4971200.8	5190787.57	123° 37' 16"	6,92
983	4971196.97	5190793.33	127° 34' 20"	9,46
984	4971191.2	5190800.83	128° 31' 18"	5,83
985	4971187.57	5190805.39	126° 57' 32"	7,73
986	4971182.92	5190811.57	127° 20' 17"	3,18
987	4971180.99	5190814.1	129° 54' 2"	5,41
988	4971177.52	5190818.25	124° 27' 30"	7,65

989	4971173.19	5190824.56	121° 39' 39"	8,46
990	4971168.75	5190831.76	119° 43' 43"	8,67
991	4971164.45	5190839.29	114° 55' 40"	12,05
992	4971159.37	5190850.22	111° 56' 36"	5,99
993	4971157.13	5190855.78	106° 58' 28"	14,76
994	4971152.82	5190869.9	114° 37' 42"	9
995	4971149.07	5190878.08	122° 40' 45"	6,13
996	4971145.76	5190883.24	124° 4' 50"	16,28
997	4971136.64	5190896.72	112° 2' 40"	3,06
998	4971135.49	5190899.56	118° 10' 32"	6,21
999	4971132.56	5190905.03	131° 56' 16"	1,72
1000	4971131.41	5190906.31	110° 18' 9"	5,82
1001	4971129.39	5190911.77	100° 22' 47"	2,05
1002	4971129.02	5190913.79	97° 9' 38"	4,01
1003	4971128.52	5190917.77	92° 6' 39"	6,24
1004	4971128.29	5190924.01	102° 53' 58"	7,21
1005	4971126.68	5190931.04	98° 25' 8"	7,85
1006	4971125.53	5190938.81	98° 54' 41"	9,75
1007	4971124.02	5190948.44	98° 31' 19"	9,72
1008	4971122.58	5190958.05	98° 33' 18"	10,49
1009	4971121.02	5190968.42	97° 35' 27"	10,07
1010	4971119.69	5190978.4	42° 32' 59"	4,47
1011	4971122.98	5190981.42	105° 4' 7"	0,54
1012	4971122.84	5190981.94	104° 24' 12"	4,54
1013	4971121.71	5190986.34	98° 39' 49"	23,24
1014	4971118.21	5191009.31	98° 54' 54"	1,03
1015	4971118.05	5191010.33	165° 17' 47"	7,29
1016	4971111	5191012.18	107° 41' 48"	15,96
1017	4971106.15	5191027.38	106° 48' 21"	20,58
1018	4971100.2	5191047.08	103° 39' 2"	3,6
1019	4971099.35	5191050.58	101° 5' 53"	7,43
1020	4971097.92	5191057.87	98° 44' 4"	7,51
1021	4971096.78	5191065.29	96° 35' 13"	4,36
1022	4971096.28	5191069.62	92° 46' 40"	8,46
1023	4971095.87	5191078.07	89° 24' 11"	3,84
1024	4971095.91	5191081.91	88° 28' 5"	13,46
1025	4971096.27	5191095.37	97° 45' 17"	4,97
1026	4971095.6	5191100.29	102° 33' 19"	2,35
1027	4971095.09	5191102.58	105° 37' 22"	13,66
1028	4971091.41	5191115.74	23° 40' 56"	0,62
1029	4971091.98	5191115.99	105° 25' 35"	4,4
1030	4971090.81	5191120.23	14° 14' 44"	5,97
1031	4971096.6	5191121.7	103° 25' 28"	2,5
1032	4971096.02	5191124.13	104° 44' 58"	30,21
1033	4971088.33	5191153.34	157° 54' 19"	9,07
1034	4971079.93	5191156.75	111° 24' 47"	3,29
1035	4971078.73	5191159.81	107° 41' 4"	6,52
1036	4971076.75	5191166.02	70° 36' 8"	3,01
1037	4971077.75	5191168.86	72° 23' 1"	2,21
1038	4971078.42	5191170.97	72° 1' 32"	2,75
1039	4971079.27	5191173.59	69° 41' 40"	4,55
1040	4971080.85	5191177.86	68° 49' 41"	4,9
1041	4971082.62	5191182.43	65° 51' 42"	4,96
1042	4971084.65	5191186.96	64° 56' 22"	9,54
1043	4971088.69	5191195.6	65° 12' 12"	13,04
1044	4971094.16	5191207.44	66° 7' 53"	14,26
1045	4971099.93	5191220.48	68° 23' 0"	16,12
1046	4971105.87	5191235.47	339° 48' 20"	3,71
1047	4971109.35	5191234.19	69° 48' 13"	2,98
1048	4971110.38	5191236.99	159° 52' 7"	3,63
1049	4971106.97	5191238.24	70° 22' 15"	6,22
1050	4971109.06	5191244.1	74° 18' 44"	10,69
1051	4971111.95	5191254.39	78° 51' 44"	6,52
1052	4971113.21	5191260.79	80° 38' 23"	4,61
1053	4971113.96	5191265.34	86° 27' 51"	17,67
1054	4971115.05	5191282.98	88° 14' 56"	18
1055	4971115.6	5191300.97	88° 57' 41"	17,1

1056	4971115.91	5191318.07	3° 12' 49"	6,6
1057	4971122.5	5191318.44	95° 23' 47"	15,42
1058	4971121.05	5191333.79	188° 13' 45"	5,73
1059	4971115.38	5191332.97	107° 32' 20"	6,47
1060	4971113.43	5191339.14	110° 34' 8"	5,18
1061	4971111.61	5191343.99	116° 14' 21"	6,29
1062	4971108.83	5191349.63	118° 58' 13"	10,55
1063	4971103.72	5191358.86	120° 20' 26"	8,83
1064	4971099.26	5191366.48	121° 3' 5"	11,21
1065	4971093.48	5191376.08	122° 1' 54"	13,9
1066	4971086.11	5191387.86	123° 5' 26"	35,26
1067	4971066.86	5191417.4	122° 35' 6"	14,67
1068	4971058.96	5191429.76	124° 55' 17"	4,65
1069	4971056.3	5191433.57	124° 41' 23"	6,68
1070	4971052.5	5191439.06	123° 37' 50"	13,34
1071	4971045.11	5191450.17	124° 16' 31"	22,27
1072	4971032.57	5191468.57	124° 27' 24"	9,12
1073	4971027.41	5191476.09	123° 47' 57"	4,37
1074	4971024.98	5191479.72	123° 49' 26"	22,55
1075	4971012.43	5191498.45	122° 28' 16"	6,78
1076	4971008.79	5191504.17	121° 59' 2"	11,37
1077	4971002.77	5191513.81	121° 48' 39"	9,05
1078	4970998	5191521.5	121° 33' 27"	11,25
1079	4970992.11	5191531.09	121° 29' 35"	11,14
1080	4970986.29	5191540.59	122° 20' 32"	9,2
1081	4970981.37	5191548.36	127° 22' 56"	6,93
1082	4970977.16	5191553.87	127° 55' 6"	13,88
1083	4970968.63	5191564.82	186° 13' 42"	3,96
1084	4970964.69	5191564.39	132° 56' 26"	8,26
1085	4970959.06	5191570.44	139° 37' 0"	11,68
1086	4970950.16	5191578.01	146° 6' 9"	11,49
1087	4970940.62	5191584.42	147° 10' 9"	13,69
1088	4970929.12	5191591.84	152° 24' 54"	12,31
1089	4970918.21	5191597.54	162° 49' 59"	3,29
1090	4970915.07	5191598.51	167° 44' 7"	3,3
1091	4970911.85	5191599.21	171° 45' 37"	3,7
1092	4970908.19	5191599.74	179° 14' 28"	3,02
1093	4970905.17	5191599.78	190° 14' 25"	7,14
1094	4970898.14	5191598.51	191° 20' 47"	6,15
1095	4970892.11	5191597.3	152° 13' 29"	3,18
1096	4970889.3	5191598.78	191° 20' 55"	2,9
1097	4970886.46	5191598.21	183° 31' 27"	13,01
1098	4970873.47	5191597.41	185° 20' 60"	3
1099	4970870.48	5191597.13	94° 35' 26"	1,37
1100	4970870.37	5191598.5	183° 55' 58"	4,81
1101	4970865.57	5191598.17	183° 57' 39"	8,83
1102	4970856.76	5191597.56	193° 37' 27"	11,8
1103	4970845.29	5191594.78	185° 54' 32"	7,19
1104	4970838.14	5191594.04	128° 5' 32"	3,47
1105	4970836	5191596.77	162° 41' 14"	11,63
1106	4970824.9	5191600.23	161° 13' 55"	17,41
1107	4970808.42	5191605.83	159° 40' 37"	4,89
1108	4970803.83	5191607.53	131° 8' 24"	5,88
1109	4970799.96	5191611.96	150° 9' 20"	5,71
1110	4970795.01	5191614.8	166° 7' 4"	5,42
1111	4970789.75	5191616.1	173° 50' 17"	11,37
1112	4970778.45	5191617.32	172° 40' 5"	8,93
1113	4970769.59	5191618.46	171° 16' 36"	3,82
1114	4970765.81	5191619.04	155° 10' 4"	2,81
1115	4970763.26	5191620.22	127° 28' 57"	4,86
1116	4970760.3	5191624.08	108° 37' 34"	6,64
1117	4970758.18	5191630.37	127° 30' 51"	9,61
1118	4970752.33	5191637.99	123° 45' 47"	10,89
1119	4970746.28	5191647.04	116° 12' 25"	3,58
1120	4970744.7	5191650.25	37° 0' 9"	5,18
1121	4970748.84	5191653.37	123° 14' 9"	11,9
1122	4970742.32	5191663.32	184° 34' 26"	7,52

1123	4970734.82	5191662.72	285° 49' 13"	8,18
1124	4970737.05	5191654.85	294° 14' 21"	4,63
1125	4970738.95	5191650.63	296° 6' 45"	6,79
1126	4970741.94	5191644.53	303° 48' 57"	11,37
1127	4970748.27	5191635.08	307° 26' 50"	8,93
1128	4970753.7	5191627.99	288° 42' 28"	6,64
1129	4970755.83	5191621.7	307° 25' 57"	6,93
1130	4970760.04	5191616.2	335° 6' 25"	4,75
1131	4970764.35	5191614.2	351° 22' 37"	4,6
1132	4970768.9	5191613.51	352° 41' 10"	9,03
1133	4970777.86	5191612.36	353° 47' 7"	11,09
1134	4970788.88	5191611.16	346° 7' 21"	4,38
1135	4970793.13	5191610.11	330° 17' 17"	4,32
1136	4970796.88	5191607.97	314° 32' 30"	4,42
1137	4970799.98	5191604.82	321° 57' 52"	6,88
1138	4970805.4	5191600.58	338° 16' 29"	7
1139	4970811.9	5191597.99	339° 55' 23"	11,48
1140	4970822.68	5191594.05	345° 36' 15"	14,68
1141	4970836.9	5191590.4	5° 50' 35"	9,04
1142	4970845.89	5191591.32	13° 40' 50"	11,33
1143	4970856.9	5191594	350° 49' 7"	6,71
1144	4970863.52	5191592.93	326° 15' 15"	5,69
1145	4970868.25	5191589.77	350° 24' 56"	4,62
1146	4970872.81	5191589	7° 31' 45"	4,04
1147	4970876.82	5191589.53	14° 27' 11"	11,34
1148	4970887.8	5191592.36	11° 19' 12"	11,31
1149	4970898.89	5191594.58	10° 17' 23"	6,72
1150	4970905.5	5191595.78	359° 17' 13"	2,41
1151	4970907.91	5191595.75	351° 43' 15"	3,26
1152	4970911.14	5191595.28	347° 38' 15"	2,99
1153	4970914.06	5191594.64	342° 46' 21"	2,7
1154	4970916.64	5191593.84	332° 26' 9"	11,8
1155	4970927.1	5191588.38	327° 10' 59"	13,47
1156	4970938.42	5191581.08	326° 4' 10"	11,23
1157	4970947.74	5191574.81	319° 37' 33"	11,22
1158	4970956.29	5191567.54	312° 54' 39"	11,25
1159	4970963.95	5191559.3	308° 36' 52"	3,94
1160	4970966.41	5191556.22	306° 36' 25"	4,36
1161	4970969.01	5191552.72	306° 9' 45"	4,05
1162	4970971.4	5191549.45	305° 38' 40"	3,74
1163	4970973.58	5191546.41	304° 28' 4"	6,54
1164	4970977.28	5191541.02	302° 16' 13"	4,81
1165	4970979.85	5191536.95	299° 44' 42"	3,22
1166	4970981.45	5191534.15	299° 9' 16"	4,45
1167	4970983.62	5191530.26	298° 51' 30"	3,69
1168	4970985.4	5191527.03	297° 28' 11"	4,25
1169	4970987.36	5191523.26	298° 19' 46"	4,07
1170	4970989.29	5191519.68	298° 30' 40"	3,69
1171	4970991.05	5191516.44	299° 19' 23"	2,7
1172	4970992.37	5191514.09	298° 46' 41"	3,82
1173	4970994.21	5191510.74	297° 32' 10"	3,96
1174	4970996.04	5191507.23	301° 2' 44"	3,61
1175	4970997.9	5191504.14	302° 46' 17"	3,81
1176	4970999.96	5191500.94	303° 55' 3"	2,1
1177	4971001.13	5191499.2	304° 35' 32"	4,58
1178	4971003.73	5191495.43	305° 29' 40"	3,08
1179	4971005.52	5191492.92	307° 19' 39"	2,75
1180	4971007.19	5191490.73	308° 4' 14"	3,34
1181	4971009.25	5191488.1	306° 19' 7"	3,33
1182	4971011.22	5191485.42	306° 5' 12"	4,97
1183	4971014.15	5191481.4	305° 43' 48"	3,12
1184	4971015.97	5191478.87	304° 59' 31"	3,66
1185	4971018.07	5191475.87	305° 43' 53"	4,13
1186	4971020.48	5191472.52	305° 48' 23"	4,96
1187	4971023.38	5191468.5	305° 52' 44"	3,12
1188	4971025.21	5191465.97	307° 38' 51"	3,09
1189	4971027.1	5191463.52	306° 2' 43"	2,36

1190	4971028.49	5191461.61	304° 25' 52"	3,43
1191	4971030.43	5191458.78	303° 1' 26"	4,06
1192	4971032.64	5191455.38	302° 12' 15"	6,42
1193	4971036.06	5191449.95	301° 44' 9"	8,78
1194	4971040.68	5191442.48	301° 3' 20"	4,28
1195	4971042.89	5191438.81	300° 50' 8"	3,06
1196	4971044.46	5191436.18	301° 51' 13"	3,2
1197	4971046.15	5191433.46	302° 21' 39"	3,59
1198	4971048.07	5191430.43	303° 10' 21"	3,07
1199	4971049.75	5191427.86	303° 51' 58"	2,71
1200	4971051.26	5191425.61	304° 49' 3"	2,96
1201	4971052.95	5191423.18	305° 38' 23"	3,26
1202	4971054.85	5191420.53	306° 26' 53"	3,8
1203	4971057.11	5191417.47	306° 52' 12"	3,2
1204	4971059.03	5191414.91	303° 35' 12"	3,07
1205	4971060.73	5191412.35	303° 45' 34"	34,39
1206	4971079.84	5191383.76	302° 4' 8"	18,14
1207	4971089.47	5191368.39	301° 26' 12"	7,69
1208	4971093.48	5191361.83	299° 42' 21"	5,47
1209	4971096.19	5191357.08	299° 55' 12"	6,5
1210	4971099.43	5191351.45	309° 34' 29"	1,27
1211	4971100.24	5191350.47	297° 51' 35"	7,92
1212	4971103.94	5191343.47	293° 3' 53"	5,05
1213	4971105.92	5191338.82	286° 51' 16"	4,24
1214	4971107.15	5191334.76	280° 46' 39"	4,01
1215	4971107.9	5191330.82	279° 59' 22"	1,79
1216	4971108.21	5191329.06	276° 5' 34"	3,58
1217	4971108.59	5191325.5	278° 14' 38"	3,56
1218	4971109.1	5191321.98	269° 3' 26"	32,81
1219	4971108.56	5191289.17	268° 4' 35"	13,11
1220	4971108.12	5191276.07	263° 44' 4"	16,13
1221	4971106.36	5191260.04	259° 18' 54"	5,93
1222	4971105.26	5191254.21	252° 43' 38"	8,42
1223	4971102.76	5191246.17	247° 44' 54"	9,22
1224	4971099.27	5191237.64	244° 23' 23"	12,08
1225	4971094.05	5191226.75	243° 34' 39"	23,35
1226	4971083.66	5191205.84	242° 46' 49"	16,05
1227	4971076.32	5191191.57	242° 48' 48"	2,47
1228	4971075.19	5191189.37	249° 9' 25"	4,44
1229	4971073.61	5191185.22	250° 49' 56"	4,2
1230	4971072.23	5191181.25	256° 40' 46"	3,69
1231	4971071.38	5191177.66	260° 26' 45"	5,12
1232	4971070.53	5191172.61	266° 44' 44"	5,11
1233	4971070.24	5191167.51	271° 17' 22"	3,11
1234	4971070.31	5191164.4	276° 5' 40"	3,86
1235	4971070.72	5191160.56	280° 37' 45"	11,06
1236	4971072.76	5191149.69	283° 44' 57"	6,77
1237	4971074.37	5191143.11	286° 20' 10"	6,04
1238	4971076.07	5191137.31	291° 31' 26"	5,75
1239	4971078.18	5191131.96	298° 7' 57"	3,92
1240	4971080.03	5191128.5	296° 4' 16"	2,59
1241	4971081.17	5191126.17	287° 0' 5"	2,91
1242	4971082.02	5191123.39	276° 45' 26"	2,12
1243	4971082.27	5191121.28	279° 8' 49"	2,39
1244	4971082.65	5191118.92	286° 46' 9"	3,92
1245	4971083.78	5191115.17	286° 49' 28"	17,1
1246	4971088.73	5191098.8	282° 48' 15"	1,8
1247	4971089.13	5191097.04	276° 7' 37"	1,78
1248	4971089.32	5191095.27	273° 57' 20"	1,88
1249	4971089.45	5191093.39	268° 6' 33"	11,52
1250	4971089.07	5191081.88	272° 31' 13"	7,28
1251	4971089.39	5191074.61	275° 15' 51"	8,94
1252	4971090.21	5191065.71	280° 25' 56"	11,27
1253	4971092.25	5191054.63	284° 56' 18"	10,63
1254	4971094.99	5191044.36	286° 14' 27"	13,05
1255	4971098.64	5191031.83	287° 12' 9"	13,09
1256	4971102.51	5191019.33	285° 22' 3"	9,4

1257	4971105	5191010.27	286° 15' 37"	3
1258	4971105.84	5191007.39	287° 15' 57"	3,1
1259	4971106.76	5191004.43	286° 13' 38"	2,79
1260	4971107.54	5191001.75	285° 56' 43"	4,15
1261	4971108.68	5190997.76	285° 55' 23"	3,54
1262	4971109.65	5190994.36	285° 40' 19"	5,18
1263	4971111.05	5190989.37	283° 23' 51"	5,44
1264	4971112.31	5190984.08	280° 52' 12"	5,62
1265	4971113.37	5190978.56	277° 14' 27"	13,49
1266	4971115.07	5190965.18	278° 35' 7"	13,53
1267	4971117.09	5190951.8	277° 25' 53"	2,09
1268	4971117.36	5190949.73	277° 45' 55"	3,55
1269	4971117.84	5190946.21	278° 15' 25"	3,83
1270	4971118.39	5190942.42	278° 47' 13"	3,21
1271	4971118.88	5190939.25	279° 30' 8"	2,36
1272	4971119.27	5190936.92	280° 35' 5"	2,01
1273	4971119.64	5190934.94	281° 10' 26"	4,13
1274	4971120.44	5190930.89	276° 13' 17"	4,8
1275	4971120.96	5190926.12	279° 0' 54"	8,42
1276	4971122.28	5190917.8	279° 36' 44"	6,29
1277	4971123.33	5190911.6	285° 15' 41"	8,17
1278	4971125.48	5190903.72	297° 28' 48"	3,64
1279	4971127.16	5190900.49	297° 44' 36"	3,48
1280	4971128.78	5190897.41	297° 32' 14"	4,22
1281	4971130.73	5190893.67	302° 36' 17"	3,95
1282	4971132.86	5190890.34	307° 6' 30"	2,88
1283	4971134.6	5190888.04	312° 56' 32"	2,36
1284	4971136.21	5190886.31	313° 27' 7"	2,62
1285	4971138.01	5190884.41	307° 4' 10"	2,87
1286	4971139.74	5190882.12	301° 49' 58"	3,17
1287	4971141.41	5190879.43	294° 47' 37"	2,17
1288	4971142.32	5190877.46	289° 11' 56"	2,37
1289	4971143.1	5190875.22	292° 23' 19"	3,62
1290	4971144.48	5190871.87	293° 7' 6"	4,69
1291	4971146.32	5190867.56	289° 43' 58"	9,77
1292	4971149.62	5190858.36	290° 46' 26"	10,77
1293	4971153.44	5190848.29	292° 21' 54"	4,15
1294	4971155.02	5190844.45	295° 15' 32"	6,87
1295	4971157.95	5190838.24	298° 27' 58"	7,28
1296	4971161.42	5190831.84	301° 9' 43"	8,43
1297	4971165.78	5190824.63	303° 41' 24"	5,77
1298	4971168.98	5190819.83	305° 51' 28"	7,7
1299	4971173.49	5190813.59	305° 40' 2"	10,29
1300	4971179.49	5190805.23	303° 41' 8"	34,89
1301	4971198.84	5190776.2	301° 49' 57"	6,67
1302	4971202.36	5190770.53	302° 52' 39"	5,08
1303	4971205.12	5190766.26	301° 46' 39"	7,73
1304	4971209.19	5190759.69	295° 58' 48"	7,01
1305	4971212.26	5190753.39	294° 3' 33"	5,42
1306	4971214.47	5190748.44	291° 53' 13"	11,19
1307	4971218.64	5190738.06	292° 4' 12"	6,73
1308	4971221.17	5190731.82	303° 5' 5"	3,94
1309	4971223.32	5190728.52	28° 28' 56"	2,14
1310	4971225.2	5190729.54	310° 8' 36"	1,09
1311	4971225.9	5190728.71	305° 17' 59"	1,68
1312	4971226.87	5190727.34	303° 12' 10"	2,28
1313	4971228.12	5190725.43	298° 57' 57"	5,02
1314	4971230.55	5190721.04	298° 47' 12"	2,08
1315	4971231.55	5190719.22	300° 42' 23"	2,29
1316	4971232.72	5190717.25	302° 1' 54"	2,3
1317	4971233.94	5190715.3	302° 51' 60"	3,67
1318	4971235.93	5190712.22	303° 12' 55"	5,02
1319	4971238.68	5190708.02	304° 12' 4"	6,53
1320	4971242.35	5190702.62	304° 42' 57"	5,27
1321	4971245.35	5190698.29	305° 7' 33"	4,21
1322	4971247.77	5190694.85	306° 1' 39"	4,08
1323	4971250.17	5190691.55	306° 39' 30"	4,87

1324	4971253.08	5190687.64	307° 20' 49"	5,04
1325	4971256.14	5190683.63	307° 54' 47"	3,95
1326	4971258.57	5190680.51	308° 39' 35"	2,69
1327	4971260.25	5190678.41	309° 22' 57"	2,6
1328	4971261.9	5190676.4	309° 57' 50"	3,71
1329	4971264.28	5190673.56	310° 40' 45"	4,79
1330	4971267.4	5190669.93	311° 27' 2"	4,68
1331	4971270.5	5190666.42	312° 12' 26"	5,81
1332	4971274.4	5190662.12	312° 47' 40"	5,33
1333	4971278.02	5190658.21	314° 20' 40"	3,09
1334	4971280.18	5190656	316° 8' 33"	2,48
1335	4971281.97	5190654.28	313° 38' 49"	1,8
1336	4971283.21	5190652.98	313° 9' 9"	2,41
1337	4971284.86	5190651.22	312° 50' 57"	3,01
1338	4971286.91	5190649.01	312° 36' 11"	6,09
1339	4971291.03	5190644.53	312° 12' 4"	4,78
1340	4971294.24	5190640.99	311° 31' 45"	4,56
1341	4971297.26	5190637.58	311° 2' 33"	3,38
1342	4971299.48	5190635.03	310° 29' 57"	2,43
1343	4971301.06	5190633.18	310° 0' 34"	2,52
1344	4971302.68	5190631.25	309° 31' 7"	2,81
1345	4971304.47	5190629.08	308° 58' 60"	2,77
1346	4971306.21	5190626.93	308° 12' 40"	2,39
1347	4971307.69	5190625.05	307° 49' 10"	1,81
1348	4971308.8	5190623.62	306° 28' 50"	1,77
1349	4971309.85	5190622.2	306° 13' 30"	2,13
1350	4971311.11	5190620.48	305° 32' 16"	2,92
1351	4971312.81	5190618.1	305° 11' 43"	3,7
1352	4971314.94	5190615.08	304° 55' 18"	4
1353	4971317.23	5190611.8	304° 31' 3"	3,26
1354	4971319.08	5190609.11	303° 44' 47"	2,83
1355	4971320.65	5190606.76	303° 41' 24"	2,81
1356	4971322.21	5190604.42	304° 35' 2"	1,96
1357	4971323.32	5190602.81	304° 39' 48"	2,29
1358	4971324.62	5190600.93	305° 0' 23"	3,26
1359	4971326.49	5190598.26	304° 54' 29"	3,91
1360	4971328.73	5190595.05	305° 8' 44"	3,06
1361	4971330.49	5190592.55	305° 12' 14"	1,99
1362	4971331.64	5190590.92	305° 55' 16"	2,78
1363	4971333.27	5190588.67	306° 4' 21"	1,87
1364	4971334.37	5190587.16	306° 15' 14"	2,79
1365	4971336.02	5190584.91	307° 36' 50"	1,54
1366	4971336.96	5190583.69	310° 29' 10"	2,16
1367	4971338.36	5190582.05	312° 58' 22"	1,6
1368	4971339.45	5190580.88	315° 12' 36"	13,51
1369	4971349.04	5190571.36	307° 1' 35"	8,05
1370	4971353.89	5190564.93	303° 45' 55"	16,88
1371	4971363.27	5190550.9	306° 16' 42"	7,55
1372	4971367.74	5190544.81	303° 11' 30"	7,01
1373	4971371.58	5190538.94	300° 8' 15"	7,97
1374	4971375.58	5190532.05	299° 5' 14"	6,81
1375	4971378.89	5190526.1	302° 2' 3"	4,22
1376	4971381.13	5190522.52	304° 6' 52"	6,74
1377	4971384.91	5190516.94	306° 21' 21"	5,13
1378	4971387.95	5190512.81	303° 41' 24"	20,37
1379	4971399.25	5190495.86	305° 36' 28"	12,35
1380	4971406.44	5190485.82	296° 24' 6"	6,27
1381	4971409.23	5190480.2	288° 3' 34"	12,55
1382	4971413.12	5190468.27	296° 54' 60"	2,92
1383	4971414.44	5190465.67	302° 42' 21"	8,24
1384	4971418.89	5190458.74	317° 33' 40"	8,86
1385	4971425.43	5190452.76	299° 22' 16"	11,78
1386	4971431.21	5190442.49	289° 33' 18"	10,52
1387	4971434.73	5190432.58	300° 49' 1"	6,7
1388	4971438.16	5190426.83	310° 28' 11"	5,19
1389	4971441.53	5190422.88	311° 59' 1"	12,09
1390	4971449.62	5190413.89	298° 26' 6"	10,69

1391	4971454.71	5190404.49	295° 34' 10"	9,52
1392	4971458.82	5190395.9	294° 47' 4"	8,49
1393	4971462.38	5190388.19	295° 26' 27"	9,8
1394	4971466.59	5190379.34	295° 1' 38"	30,49
1395	4971479.49	5190351.71	294° 22' 48"	21,46
1396	4971488.35	5190332.16	294° 13' 24"	11,6
1397	4971493.11	5190321.58	21° 7' 21"	5,33

Контур 4

Номер	X	Y	Дир.угол	Длина
1398	4971648.91	5189897.43	117° 35' 50"	0,99
1399	4971648.45	5189898.31	120° 29' 41"	3,98
1400	4971646.43	5189901.74	121° 17' 22"	5,43
1401	4971643.61	5189906.38	120° 0' 41"	6,4
1402	4971640.41	5189911.92	120° 36' 20"	17,83
1403	4971631.33	5189927.27	120° 49' 17"	13,8
1404	4971624.26	5189939.12	121° 0' 43"	14,3
1405	4971616.89	5189951.38	117° 55' 31"	3,2
1406	4971615.39	5189954.21	120° 22' 45"	4,71
1407	4971613.01	5189958.27	121° 15' 12"	6,78
1408	4971609.49	5189964.07	119° 18' 4"	4,97
1409	4971607.06	5189968.4	119° 58' 35"	3,68
1410	4971605.22	5189971.59	117° 58' 46"	11,6
1411	4971599.78	5189981.83	117° 41' 35"	17,95
1412	4971591.44	5189997.72	117° 51' 18"	12,71
1413	4971585.5	5190008.96	117° 59' 5"	14,98
1414	4971578.47	5190022.19	118° 18' 25"	6,33
1415	4971575.47	5190027.76	118° 34' 3"	6,4
1416	4971572.41	5190033.38	117° 34' 49"	13,63
1417	4971566.1	5190045.46	117° 41' 27"	14,57
1418	4971559.33	5190058.36	117° 49' 27"	15,88
1419	4971551.92	5190072.4	117° 36' 2"	20,79
1420	4971542.29	5190090.82	117° 33' 54"	30,75
1421	4971528.06	5190118.08	117° 13' 16"	11,72
1422	4971522.7	5190128.5	116° 20' 19"	5,66
1423	4971520.19	5190133.57	115° 33' 4"	10,11
1424	4971515.83	5190142.69	114° 36' 52"	4,73
1425	4971513.86	5190146.99	113° 30' 44"	5,04
1426	4971511.85	5190151.61	112° 39' 19"	3,74
1427	4971510.41	5190155.06	110° 53' 9"	2,44
1428	4971509.54	5190157.34	107° 1' 14"	1,54
1429	4971509.09	5190158.81	105° 12' 38"	2,25
1430	4971508.5	5190160.98	104° 13' 24"	2,97
1431	4971507.77	5190163.86	103° 33' 14"	2,3
1432	4971507.23	5190166.1	102° 33' 23"	2,25
1433	4971506.74	5190168.3	101° 37' 7"	2,18
1434	4971506.3	5190170.44	99° 35' 46"	104,92
1435	4971488.81	5190273.89	99° 18' 19"	12
1436	4971486.87	5190285.73	93° 23' 42"	1,18
1437	4971486.8	5190286.91	99° 9' 1"	1,51
1438	4971486.56	5190288.4	102° 54' 4"	1,84
1439	4971486.15	5190290.19	107° 30' 33"	1,76
1440	4971485.62	5190291.87	115° 2' 23"	1,51
1441	4971484.98	5190293.24	209° 25' 54"	2,95
1442	4971482.41	5190291.79	279° 36' 2"	100,19
1443	4971499.12	5190193	279° 36' 45"	23,83
1444	4971503.1	5190169.5	282° 45' 53"	11,59
1445	4971505.66	5190158.2	292° 26' 4"	16,64
1446	4971512.01	5190142.82	296° 44' 24"	45,41
1447	4971532.44	5190102.27	297° 47' 48"	53,05
1448	4971557.18	5190055.34	297° 39' 14"	51,54
1449	4971581.1	5190009.69	211° 25' 1"	2,17
1450	4971579.25	5190008.56	297° 43' 10"	53,27
1451	4971604.03	5189961.4	219° 33' 35"	0,6
1452	4971603.57	5189961.02	299° 29' 56"	3,76
1453	4971605.42	5189957.75	33° 13' 54"	0,69

1454	4971606	5189958.13	300° 26' 49"	7,79
1455	4971609.95	5189951.41	211° 43' 25"	0,65
1456	4971609.4	5189951.07	299° 14' 56"	3,72
1457	4971611.22	5189947.82	27° 45' 31"	0,86
1458	4971611.98	5189948.22	301° 16' 6"	7,74
1459	4971616	5189941.6	214° 18' 54"	0,76
1460	4971615.37	5189941.17	301° 59' 21"	3,74
1461	4971617.35	5189938	26° 52' 11"	0,84
1462	4971618.1	5189938.38	299° 41' 16"	23,64
1463	4971629.81	5189917.84	229° 16' 26"	1,99
1464	4971628.51	5189916.33	300° 36' 49"	9,82
1465	4971633.51	5189907.88	299° 57' 18"	6,43
1466	4971636.72	5189902.31	301° 17' 10"	5,49
1467	4971639.57	5189897.62	300° 30' 12"	3,84
1468	4971641.52	5189894.31	22° 53' 21"	8,02

Контур 5

Номер	X	Y	Дир.угол	Длина
1469	4971672.63	5189909.23	122° 4' 3"	2,94
1470	4971671.07	5189911.72	32° 10' 16"	4,39
1471	4971674.79	5189914.06	116° 23' 14"	4,32
1472	4971672.87	5189917.93	212° 7' 55"	4,79
1473	4971668.81	5189915.38	121° 56' 51"	34,57
1474	4971650.52	5189944.71	31° 10' 58"	5,83
1475	4971655.51	5189947.73	120° 16' 32"	4,28
1476	4971653.35	5189951.43	211° 10' 42"	5,95
1477	4971648.26	5189948.35	122° 0' 45"	25,96
1478	4971634.5	5189970.36	31° 56' 32"	6,73
1479	4971640.21	5189973.92	120° 30' 16"	4,49
1480	4971637.93	5189977.79	211° 49' 21"	6,98
1481	4971632	5189974.11	120° 38' 19"	7,55
1482	4971628.15	5189980.61	118° 2' 5"	13,43
1483	4971621.84	5189992.46	28° 30' 24"	6,6
1484	4971627.64	5189995.61	119° 56' 40"	4,63
1485	4971625.33	5189999.62	207° 12' 9"	6,43
1486	4971619.61	5189996.68	117° 55' 26"	45,83
1487	4971598.15	5190037.17	28° 27' 29"	4,2
1488	4971601.84	5190039.17	117° 23' 39"	9,89
1489	4971597.29	5190047.95	208° 5' 21"	4,04
1490	4971593.73	5190046.05	117° 46' 15"	51,64
1491	4971569.67	5190091.74	27° 14' 14"	3,43
1492	4971572.72	5190093.31	117° 13' 50"	5
1493	4971570.43	5190097.76	207° 9' 12"	3,48
1494	4971567.33	5190096.17	117° 37' 54"	17,06
1495	4971559.42	5190111.28	117° 49' 33"	15,04
1496	4971552.4	5190124.58	117° 37' 18"	8,97
1497	4971548.24	5190132.53	117° 10' 5"	4,25
1498	4971546.3	5190136.31	28° 14' 25"	3,21
1499	4971549.13	5190137.83	117° 13' 15"	3,13
1500	4971547.7	5190140.61	206° 43' 30"	3,2
1501	4971544.84	5190139.17	116° 43' 36"	4,76
1502	4971542.7	5190143.42	116° 6' 55"	6,84
1503	4971539.69	5190149.56	115° 35' 31"	4,21
1504	4971537.87	5190153.36	114° 11' 45"	5,73
1505	4971535.52	5190158.59	111° 42' 2"	4,22
1506	4971533.96	5190162.51	106° 45' 60"	3,26
1507	4971533.02	5190165.63	104° 6' 48"	3,61
1508	4971532.14	5190169.13	103° 0' 14"	4,58
1509	4971531.11	5190173.59	100° 51' 9"	11,79
1510	4971528.89	5190185.17	99° 58' 58"	10,5
1511	4971527.07	5190195.51	99° 46' 37"	18,26
1512	4971523.97	5190213.5	99° 36' 34"	8,33
1513	4971522.58	5190221.71	99° 47' 39"	24,98
1514	4971518.33	5190246.33	99° 58' 41"	15,52
1515	4971515.64	5190261.62	99° 46' 28"	19,61
1516	4971512.31	5190280.95	99° 39' 54"	12,09

1517	4971510.28	5190292.87	100° 4' 29"	10,92
1518	4971508.37	5190303.62	111° 30' 28"	2,54
1519	4971507.44	5190305.98	209° 42' 2"	4,82
1520	4971503.25	5190303.59	282° 34' 59"	1,15
1521	4971503.5	5190302.47	280° 2' 21"	10,61
1522	4971505.35	5190292.02	279° 39' 54"	12,09
1523	4971507.38	5190280.1	279° 46' 10"	19,62
1524	4971510.71	5190260.76	279° 58' 41"	15,52
1525	4971513.4	5190245.47	279° 47' 53"	24,97
1526	4971517.65	5190220.86	279° 38' 38"	8,3
1527	4971519.04	5190212.68	279° 47' 12"	18,3
1528	4971522.15	5190194.65	279° 57' 16"	10,53
1529	4971523.97	5190184.28	280° 43' 42"	11,01
1530	4971526.02	5190173.46	282° 39' 21"	3,42
1531	4971526.77	5190170.12	283° 26' 34"	4,22
1532	4971527.75	5190166.02	285° 10' 43"	3,28
1533	4971528.61	5190162.85	287° 44' 41"	2,1
1534	4971529.25	5190160.85	291° 12' 15"	3,21
1535	4971530.41	5190157.86	293° 10' 47"	4,01
1536	4971531.99	5190154.17	295° 2' 60"	5,24
1537	4971534.21	5190149.42	295° 45' 29"	4,76
1538	4971536.28	5190145.13	296° 4' 31"	2,09
1539	4971537.2	5190143.25	296° 37' 6"	4,82
1540	4971539.36	5190138.94	296° 52' 50"	5,68
1541	4971541.93	5190133.87	297° 7' 59"	3,16
1542	4971543.37	5190131.06	297° 36' 14"	6,91
1543	4971546.57	5190124.94	297° 47' 19"	15,08
1544	4971553.6	5190111.6	297° 39' 8"	11,79
1545	4971559.07	5190101.16	297° 43' 59"	45,86
1546	4971580.41	5190060.57	297° 59' 57"	28,95
1547	4971594	5190035.01	297° 48' 52"	46,76
1548	4971615.82	5189993.65	297° 29' 29"	16,88
1549	4971623.61	5189978.68	302° 5' 26"	84,16
1550	4971668.32	5189907.38	23° 13' 50"	4,69

Контур 6

Номер	X	Y	Дир.угол	Длина
1551	4971853.37	5189538.85	93° 44' 46"	8,42
1552	4971852.82	5189547.25	176° 15' 10"	8,57
1553	4971844.27	5189547.81	170° 39' 0"	15,08
1554	4971829.39	5189550.26	168° 42' 54"	13,59
1555	4971816.06	5189552.92	120° 57' 50"	6,12
1556	4971812.91	5189558.17	150° 35' 27"	4,87
1557	4971808.67	5189560.56	156° 24' 44"	8,7
1558	4971800.7	5189564.04	135° 33' 4"	30,87
1559	4971778.66	5189585.66	138° 28' 6"	0,94
1560	4971777.96	5189586.28	131° 25' 10"	6
1561	4971773.99	5189590.78	142° 10' 7"	6,91
1562	4971768.53	5189595.02	132° 55' 33"	18,56
1563	4971755.89	5189608.61	131° 13' 23"	8,7
1564	4971750.16	5189615.15	124° 25' 50"	11,37
1565	4971743.73	5189624.53	119° 5' 17"	8,33
1566	4971739.68	5189631.81	115° 28' 33"	11,76
1567	4971734.62	5189642.43	116° 42' 8"	7,48
1568	4971731.26	5189649.11	112° 13' 32"	9,28
1569	4971727.75	5189657.7	100° 51' 14"	12,32
1570	4971725.43	5189669.8	115° 36' 58"	9,99
1571	4971721.11	5189678.81	89° 3' 30"	3,65
1572	4971721.17	5189682.46	97° 12' 35"	14,26
1573	4971719.38	5189696.61	101° 12' 56"	24,99
1574	4971714.52	5189721.12	101° 32' 52"	5,2
1575	4971713.48	5189726.21	97° 38' 6"	11,29
1576	4971711.98	5189737.4	103° 55' 48"	19,61
1577	4971707.26	5189756.43	103° 26' 21"	10,24
1578	4971704.88	5189766.39	108° 34' 1"	4,11
1579	4971703.57	5189770.29	98° 12' 2"	16,12

1580	4971701.27	5189786.25	106° 22' 12"	26,33
1581	4971693.85	5189811.51	145° 27' 2"	7,21
1582	4971687.91	5189815.6	101° 46' 36"	5,54
1583	4971686.78	5189821.02	21° 43' 10"	2,59
1584	4971689.19	5189821.98	41° 56' 1"	3,17
1585	4971691.55	5189824.1	87° 55' 22"	1,93
1586	4971691.62	5189826.03	114° 23' 11"	6,59
1587	4971688.9	5189832.03	133° 52' 36"	2,16
1588	4971687.4	5189833.59	157° 25' 33"	0,96
1589	4971686.51	5189833.96	136° 31' 29"	1,86
1590	4971685.16	5189835.24	102° 32' 31"	4,74
1591	4971684.13	5189839.87	86° 50' 43"	1,27
1592	4971684.2	5189841.14	81° 58' 58"	2,15
1593	4971684.5	5189843.27	124° 5' 25"	3,18
1594	4971682.72	5189845.9	128° 51' 12"	0,92
1595	4971682.14	5189846.62	149° 49' 35"	1,99
1596	4971680.42	5189847.62	112° 45' 26"	8,35
1597	4971677.19	5189855.32	117° 41' 25"	8,2
1598	4971673.38	5189862.58	110° 18' 24"	2,42
1599	4971672.54	5189864.85	134° 30' 37"	7,45
1600	4971667.32	5189870.16	118° 44' 23"	2,83
1601	4971665.96	5189872.64	148° 59' 29"	2,19
1602	4971664.08	5189873.77	192° 54' 27"	0,98
1603	4971663.12	5189873.55	185° 42' 38"	3,12
1604	4971660.02	5189873.24	122° 53' 38"	4,99
1605	4971657.31	5189877.43	199° 42' 14"	10
1606	4971647.9	5189874.06	295° 54' 35"	4,69
1607	4971649.95	5189869.84	288° 56' 47"	13,46
1608	4971654.32	5189857.11	284° 7' 48"	59,27
1609	4971668.79	5189799.63	284° 50' 4"	82,53
1610	4971689.92	5189719.85	283° 49' 34"	3,31
1611	4971690.71	5189716.64	288° 36' 58"	58,05
1612	4971709.24	5189661.63	291° 40' 41"	15,54
1613	4971714.98	5189647.19	298° 38' 26"	4,57
1614	4971717.17	5189643.18	309° 1' 29"	69,15
1615	4971760.71	5189589.46	305° 35' 24"	10,21
1616	4971766.65	5189581.16	309° 46' 3"	11,55
1617	4971774.04	5189572.28	316° 35' 24"	9,94
1618	4971781.26	5189565.45	320° 53' 13"	4,34
1619	4971784.63	5189562.71	323° 54' 57"	8,9
1620	4971791.82	5189557.47	328° 41' 20"	9,62
1621	4971800.04	5189552.47	329° 15' 25"	1,78
1622	4971801.57	5189551.56	334° 31' 25"	11,3
1623	4971811.77	5189546.7	337° 41' 20"	2,71
1624	4971814.28	5189545.67	340° 44' 20"	3,73
1625	4971817.8	5189544.44	344° 50' 27"	11,51
1626	4971828.91	5189541.43	345° 36' 51"	3,18
1627	4971831.99	5189540.64	351° 58' 29"	6,95
1628	4971838.87	5189539.67	354° 30' 46"	6,38
1629	4971845.22	5189539.06	358° 31' 26"	8,15

Контур 7

Номер	X	Y	Дир.угол	Длина
1630	4971850.22	5189561	55° 37' 53"	2,11
1631	4971851.41	5189562.74	87° 55' 41"	3,87
1632	4971851.55	5189566.61	90° 42' 26"	4,05
1633	4971851.5	5189570.66	150° 25' 20"	1,7
1634	4971850.02	5189571.5	157° 23' 45"	2,78
1635	4971847.45	5189572.57	173° 8' 51"	11,73
1636	4971835.8	5189573.97	154° 42' 29"	12,08
1637	4971824.88	5189579.13	157° 4' 4"	7,62
1638	4971817.86	5189582.1	149° 25' 53"	10,7
1639	4971808.65	5189587.54	142° 45' 41"	9,32
1640	4971801.23	5189593.18	141° 25' 35"	9,35
1641	4971793.92	5189599.01	162° 1' 18"	3,18
1642	4971790.9	5189599.99	160° 22' 31"	3,96

1643	4971787.17	5189601.32	127° 4' 6"	6,35
1644	4971783.34	5189606.39	90° 23' 9"	2,97
1645	4971783.32	5189609.36	132° 54' 0"	24,12
1646	4971766.9	5189627.03	131° 10' 48"	8,92
1647	4971761.03	5189633.74	128° 16' 40"	11,48
1648	4971753.92	5189642.75	117° 44' 6"	5,69
1649	4971751.27	5189647.79	110° 26' 51"	8,64
1650	4971748.25	5189655.89	105° 12' 24"	7,24
1651	4971746.35	5189662.88	104° 39' 36"	20,27
1652	4971741.22	5189682.49	103° 57' 42"	3,73
1653	4971740.32	5189686.11	103° 4' 47"	21,21
1654	4971735.52	5189706.77	104° 52' 54"	46,84
1655	4971723.49	5189752.04	104° 14' 22"	84,16
1656	4971702.79	5189833.61	105° 1' 57"	50,08
1657	4971689.8	5189881.98	87° 6' 49"	1,19
1658	4971689.86	5189883.17	136° 13' 8"	2,66
1659	4971687.94	5189885.01	182° 6' 41"	2,17
1660	4971685.77	5189884.93	111° 36' 42"	3,37
1661	4971684.53	5189888.06	200° 25' 45"	8,45
1662	4971676.61	5189885.11	303° 58' 47"	13,17
1663	4971683.97	5189874.19	283° 52' 25"	17,93
1664	4971688.27	5189856.78	284° 6' 37"	13,13
1665	4971691.47	5189844.05	284° 17' 13"	12,2
1666	4971694.48	5189832.23	283° 36' 32"	23,42
1667	4971699.99	5189809.47	284° 12' 22"	11,45
1668	4971702.8	5189798.37	283° 36' 19"	9,35
1669	4971705	5189789.28	284° 34' 36"	9,26
1670	4971707.33	5189780.32	284° 22' 39"	22,39
1671	4971712.89	5189758.63	284° 9' 8"	22,74
1672	4971718.45	5189736.58	283° 39' 28"	11,01
1673	4971721.05	5189725.88	284° 2' 10"	3,42
1674	4971721.88	5189722.56	283° 26' 28"	8,17
1675	4971723.78	5189714.61	283° 59' 22"	8,89
1676	4971725.93	5189705.98	282° 55' 6"	19,14
1677	4971730.21	5189687.32	274° 22' 46"	6,81
1678	4971730.73	5189680.53	266° 14' 14"	5,94
1679	4971730.34	5189674.6	278° 36' 16"	4,61
1680	4971731.03	5189670.04	284° 52' 28"	7,13
1681	4971732.86	5189663.15	299° 25' 46"	6,09
1682	4971735.85	5189657.85	275° 2' 46"	4,55
1683	4971736.25	5189653.32	300° 31' 13"	2,66
1684	4971737.6	5189651.03	304° 6' 26"	4,19
1685	4971739.95	5189647.56	294° 21' 40"	16,05
1686	4971746.57	5189632.94	305° 17' 36"	16,36
1687	4971756.02	5189619.59	313° 36' 46"	9,93
1688	4971762.87	5189612.4	307° 26' 50"	17,27
1689	4971773.37	5189598.69	332° 12' 27"	9,39
1690	4971781.68	5189594.31	291° 7' 1"	4,66
1691	4971783.36	5189589.96	316° 52' 15"	20,36
1692	4971798.22	5189576.04	325° 5' 44"	10,73
1693	4971807.02	5189569.9	329° 22' 26"	8,15
1694	4971814.03	5189565.75	318° 7' 20"	1,95
1695	4971815.48	5189564.45	337° 44' 0"	12,35
1696	4971826.91	5189559.77	357° 39' 32"	19,1
1697	4971845.99	5189558.99	16° 49' 17"	0,9
1698	4971846.85	5189559.25	27° 26' 32"	3,8

Контур 8

Номер	X	Y	Дир.угол	Длина
1699	4972329.81	5189503.59	134° 25' 52"	32,04
1700	4972307.38	5189526.47	135° 57' 35"	8,44
1701	4972301.31	5189532.34	104° 22' 53"	8,45
1702	4972299.21	5189540.53	105° 9' 28"	3,1
1703	4972298.4	5189543.52	142° 48' 31"	7,13
1704	4972292.72	5189547.83	143° 42' 30"	8,13
1705	4972286.17	5189552.64	145° 37' 38"	3,26

1706	4972283.48	5189554.48	143° 8' 40"	7,94
1707	4972277.13	5189559.24	149° 26' 21"	8,54
1708	4972269.78	5189563.58	146° 48' 56"	3,14
1709	4972267.15	5189565.3	138° 14' 59"	6,11
1710	4972262.59	5189569.37	154° 38' 54"	9,72
1711	4972253.81	5189573.53	122° 24' 24"	2,72
1712	4972252.35	5189575.83	143° 16' 33"	0,79
1713	4972251.72	5189576.3	169° 17' 50"	2,96
1714	4972248.81	5189576.85	196° 54' 19"	1,07
1715	4972247.79	5189576.54	161° 41' 1"	1,53
1716	4972246.34	5189577.02	144° 38' 2"	4,27
1717	4972242.86	5189579.49	109° 58' 59"	2,34
1718	4972242.06	5189581.69	141° 3' 1"	1,54
1719	4972240.86	5189582.66	153° 26' 6"	1,52
1720	4972239.5	5189583.34	160° 23' 21"	8,94
1721	4972231.08	5189586.34	179° 18' 5"	1,64
1722	4972229.44	5189586.36	159° 23' 58"	4,52
1723	4972225.21	5189587.95	151° 50' 45"	3,71
1724	4972221.94	5189589.7	138° 32' 5"	4,24
1725	4972218.76	5189592.51	155° 42' 51"	1,8
1726	4972217.12	5189593.25	149° 0' 39"	7,71
1727	4972210.51	5189597.22	160° 19' 6"	2,76
1728	4972207.91	5189598.15	155° 37' 50"	24,16
1729	4972185.9	5189608.12	160° 29' 12"	5,21
1730	4972180.99	5189609.86	142° 22' 17"	4,08
1731	4972177.76	5189612.35	153° 17' 37"	3,63
1732	4972174.52	5189613.98	149° 30' 58"	11,06
1733	4972164.99	5189619.59	159° 14' 31"	15,6
1734	4972150.4	5189625.12	170° 26' 45"	4,1
1735	4972146.36	5189625.8	156° 12' 11"	11,95
1736	4972135.43	5189630.62	163° 40' 29"	10,57
1737	4972125.29	5189633.59	152° 40' 43"	6,78
1738	4972119.27	5189636.7	167° 2' 50"	9,23
1739	4972110.27	5189638.77	164° 56' 39"	5,04
1740	4972105.4	5189640.08	160° 5' 22"	1,35
1741	4972104.13	5189640.54	176° 5' 18"	3,52
1742	4972100.62	5189640.78	182° 52' 2"	5,8
1743	4972094.83	5189640.49	192° 50' 4"	6,71
1744	4972088.29	5189639	182° 34' 53"	7,33
1745	4972080.97	5189638.67	195° 26' 33"	5,63
1746	4972075.54	5189637.17	211° 18' 8"	10,45
1747	4972066.61	5189631.74	220° 35' 9"	7,99
1748	4972060.54	5189626.54	216° 21' 36"	6,97
1749	4972054.93	5189622.41	218° 18' 29"	11,95
1750	4972045.55	5189615	204° 47' 2"	4,6
1751	4972041.37	5189613.07	216° 53' 53"	16,21
1752	4972028.41	5189603.34	225° 38' 32"	6,31
1753	4972024	5189598.83	180° 8' 24"	4,09
1754	4972019.91	5189598.82	206° 41' 51"	5,81
1755	4972014.72	5189596.21	221° 38' 55"	12,58
1756	4972005.32	5189587.85	217° 38' 16"	10,59
1757	4971996.93	5189581.38	209° 3' 50"	5,95
1758	4971991.73	5189578.49	164° 14' 26"	1,69
1759	4971990.1	5189578.95	211° 39' 44"	20,54
1760	4971972.62	5189568.17	198° 46' 49"	19,94
1761	4971953.74	5189561.75	189° 54' 46"	14,64
1762	4971939.32	5189559.23	184° 58' 51"	35,7
1763	4971903.75	5189556.13	181° 44' 5"	17,51
1764	4971886.25	5189555.6	184° 33' 58"	11,81
1765	4971874.48	5189554.66	214° 16' 55"	8,86
1766	4971867.16	5189549.67	272° 24' 21"	9,53
1767	4971867.56	5189540.15	341° 46' 3"	0,89
1768	4971868.41	5189539.87	8° 55' 59"	89,71
1769	4971957.03	5189553.8	11° 10' 8"	5,58
1770	4971962.5	5189554.88	18° 14' 56"	5,84
1771	4971968.05	5189556.71	27° 34' 55"	5,29
1772	4971972.74	5189559.16	29° 51' 3"	16,78

1773	4971987.29	5189567.51	30° 25' 0"	41,68
1774	4972023.23	5189588.61	32° 3' 13"	31,56
1775	4972049.98	5189605.36	31° 30' 59"	7,82
1776	4972056.65	5189609.45	25° 15' 39"	7,66
1777	4972063.58	5189612.72	19° 26' 31"	16,19
1778	4972078.85	5189618.11	16° 34' 34"	14,72
1779	4972092.96	5189622.31	276° 21' 12"	4,79
1780	4972093.49	5189617.55	5° 35' 9"	16,44
1781	4972109.85	5189619.15	351° 59' 24"	11,48
1782	4972121.22	5189617.55	335° 25' 11"	21,56
1783	4972140.83	5189608.58	337° 4' 8"	20,25
1784	4972159.48	5189600.69	332° 19' 20"	62,41
1785	4972214.75	5189571.7	220° 34' 55"	3,21
1786	4972212.31	5189569.61	332° 54' 11"	16,86
1787	4972227.32	5189561.93	324° 18' 17"	3,8
1788	4972230.41	5189559.71	309° 1' 32"	1,22
1789	4972231.18	5189558.76	308° 42' 36"	5,36
1790	4972234.53	5189554.58	308° 39' 35"	1,28
1791	4972235.33	5189553.58	320° 28' 23"	15,27
1792	4972247.11	5189543.86	320° 15' 40"	12,11
1793	4972256.42	5189536.12	320° 12' 58"	6,77
1794	4972261.62	5189531.79	52° 58' 48"	0,76
1795	4972262.08	5189532.4	320° 35' 15"	12,13
1796	4972271.45	5189524.7	320° 34' 42"	11,28
1797	4972280.16	5189517.54	320° 37' 3"	5,2
1798	4972284.18	5189514.24	320° 33' 16"	29,95
1799	4972307.31	5189495.21	36° 6' 15"	3,29
1800	4972309.97	5189497.15	349° 8' 51"	1,97
1801	4972311.9	5189496.78	35° 55' 15"	4,35
1802	4972315.42	5189499.33	305° 49' 24"	5,36
1803	4972318.56	5189494.98	37° 25' 41"	14,17

Контур 9

Номер	X	Y	Дир.угол	Длина
1804	4972353.31	5189521.52	126° 0' 48"	6,02
1805	4972349.77	5189526.39	38° 29' 28"	4,24
1806	4972353.09	5189529.03	134° 16' 27"	15,07
1807	4972342.57	5189539.82	142° 40' 26"	28,38
1808	4972320	5189557.03	139° 59' 36"	47,44
1809	4972283.66	5189587.53	54° 47' 59"	1,58
1810	4972284.57	5189588.82	145° 42' 14"	4,72
1811	4972280.67	5189591.48	235° 49' 8"	8,74
1812	4972275.76	5189584.25	153° 8' 7"	39,35
1813	4972240.66	5189602.03	151° 24' 7"	44,25
1814	4972201.81	5189623.21	154° 23' 58"	13,28
1815	4972189.83	5189628.95	181° 17' 4"	2,23
1816	4972187.6	5189628.9	227° 52' 16"	6,92
1817	4972182.96	5189623.77	144° 41' 51"	4,53
1818	4972179.26	5189626.39	164° 21' 28"	0,52
1819	4972178.76	5189626.53	169° 31' 41"	2,15
1820	4972176.65	5189626.92	156° 47' 3"	30,39
1821	4972148.72	5189638.9	157° 42' 47"	7,01
1822	4972142.23	5189641.56	159° 20' 14"	13,83
1823	4972129.29	5189646.44	162° 44' 52"	15,78
1824	4972114.22	5189651.12	169° 18' 44"	7,76
1825	4972106.59	5189652.56	172° 29' 31"	6,12
1826	4972100.52	5189653.36	181° 2' 13"	8,84
1827	4972091.68	5189653.2	185° 39' 34"	5,58
1828	4972086.13	5189652.65	190° 15' 6"	11,57
1829	4972074.74	5189650.59	202° 1' 14"	4,85
1830	4972070.24	5189648.77	207° 16' 45"	3,23
1831	4972067.37	5189647.29	214° 14' 46"	10,57
1832	4972058.63	5189641.34	183° 38' 35"	2,68
1833	4972055.96	5189641.17	163° 20' 21"	1,43
1834	4972054.59	5189641.58	134° 12' 11"	4,58
1835	4972051.4	5189644.86	225° 42' 34"	9,14

1836	4972045.02	5189638.32	316° 59' 16"	6,52
1837	4972049.79	5189633.87	218° 14' 20"	5,53
1838	4972045.45	5189630.45	212° 7' 43"	24,12
1839	4972025.02	5189617.62	89° 4' 6"	3,69
1840	4972025.08	5189621.31	126° 59' 27"	2,84
1841	4972023.37	5189623.58	216° 55' 59"	1,81
1842	4972021.92	5189622.49	136° 3' 39"	1,53
1843	4972020.82	5189623.55	217° 7' 23"	18,11
1844	4972006.38	5189612.62	215° 51' 11"	10,14
1845	4971998.16	5189606.68	212° 55' 60"	15,12
1846	4971985.47	5189598.46	213° 54' 30"	8,01
1847	4971978.82	5189593.99	222° 14' 15"	4,25
1848	4971975.67	5189591.13	246° 22' 14"	2,97
1849	4971974.48	5189588.41	213° 38' 59"	7,9
1850	4971967.9	5189584.03	171° 4' 43"	3,48
1851	4971964.46	5189584.57	195° 30' 34"	4,15
1852	4971960.46	5189583.46	206° 17' 13"	10,14
1853	4971951.37	5189578.97	203° 9' 59"	9,35
1854	4971942.77	5189575.29	197° 9' 40"	10,81
1855	4971932.44	5189572.1	187° 27' 30"	9,17
1856	4971923.35	5189570.91	185° 27' 59"	9,34
1857	4971914.05	5189570.02	177° 25' 23"	12,23
1858	4971901.83	5189570.57	175° 52' 4"	29,84
1859	4971872.07	5189572.72	179° 0' 44"	3,48
1860	4971868.59	5189572.78	190° 7' 29"	1,99
1861	4971866.63	5189572.43	260° 37' 48"	5,1
1862	4971865.8	5189567.4	274° 29' 10"	7,03
1863	4971866.35	5189560.39	5° 48' 31"	5,24
1864	4971871.56	5189560.92	0° 0' 0"	2,74
1865	4971874.3	5189560.92	2° 58' 14"	48,63
1866	4971922.86	5189563.44	4° 51' 39"	6,84
1867	4971929.68	5189564.02	6° 57' 30"	7,68
1868	4971937.3	5189564.95	11° 22' 33"	8,52
1869	4971945.65	5189566.63	15° 38' 44"	6,82
1870	4971952.22	5189568.47	21° 32' 57"	15,6
1871	4971966.73	5189574.2	26° 25' 6"	12,23
1872	4971977.68	5189579.64	30° 43' 54"	3,39
1873	4971980.59	5189581.37	32° 30' 48"	7,29
1874	4971986.74	5189585.29	318° 46' 32"	1,4
1875	4971987.79	5189584.37	329° 55' 53"	1,1
1876	4971988.74	5189583.82	337° 33' 26"	1
1877	4971989.66	5189583.44	6° 41' 47"	2,49
1878	4971992.13	5189583.73	15° 8' 9"	1,26
1879	4971993.35	5189584.06	33° 16' 30"	1,91
1880	4971994.95	5189585.11	37° 35' 32"	4,44
1881	4971998.47	5189587.82	43° 7' 20"	2,59
1882	4972000.36	5189589.59	76° 4' 59"	1,16
1883	4972000.64	5189590.72	98° 57' 50"	3,4
1884	4972000.11	5189594.08	33° 22' 12"	28,31
1885	4972023.75	5189609.65	31° 6' 23"	21,35
1886	4972042.03	5189620.68	33° 18' 20"	5,37
1887	4972046.52	5189623.63	37° 40' 36"	5,82
1888	4972051.13	5189627.19	38° 55' 44"	12,97
1889	4972061.22	5189635.34	37° 4' 42"	7,7
1890	4972067.36	5189639.98	30° 39' 2"	6,28
1891	4972072.76	5189643.18	17° 19' 3"	8,43
1892	4972080.81	5189645.69	8° 22' 46"	6,18
1893	4972086.92	5189646.59	5° 47' 57"	5,15
1894	4972092.04	5189647.11	0° 59' 38"	8,07
1895	4972100.11	5189647.25	350° 43' 42"	12,85
1896	4972112.79	5189645.18	342° 44' 1"	15,19
1897	4972127.3	5189640.67	339° 21' 36"	13,56
1898	4972139.99	5189635.89	337° 29' 1"	9,37
1899	4972148.65	5189632.3	335° 46' 0"	28,36
1900	4972174.51	5189620.66	335° 19' 48"	12,17
1901	4972185.57	5189615.58	334° 36' 26"	45,68
1902	4972226.84	5189595.99	334° 53' 19"	9,17

1903	4972235.14	5189592.1	334° 10' 51"	8,59
1904	4972242.87	5189588.36	331° 54' 3"	8,85
1905	4972250.68	5189584.19	329° 11' 26"	35,65
1906	4972281.3	5189565.93	328° 5' 14"	11,8
1907	4972291.32	5189559.69	325° 49' 10"	4,86
1908	4972295.34	5189556.96	320° 29' 16"	8,5
1909	4972301.9	5189551.55	316° 46' 44"	6,83
1910	4972306.88	5189546.87	315° 38' 22"	48,79
1911	4972341.76	5189512.76	37° 10' 41"	14,5

Контур 10

Номер	X	Y	Дир.угол	Длина
1912	4972493.11	5189109.58	105° 37' 56"	33,18
1913	4972484.17	5189141.53	85° 13' 25"	7,45
1914	4972484.79	5189148.95	98° 39' 48"	6,84
1915	4972483.76	5189155.71	73° 40' 29"	3,52
1916	4972484.75	5189159.09	69° 35' 24"	19,27
1917	4972491.47	5189177.15	119° 38' 47"	4,33
1918	4972489.33	5189180.91	74° 23' 34"	4,42
1919	4972490.52	5189185.17	97° 40' 0"	11,02
1920	4972489.05	5189196.09	125° 5' 31"	3,29
1921	4972487.16	5189198.78	109° 28' 57"	2,25
1922	4972486.41	5189200.9	114° 20' 28"	1,84
1923	4972485.65	5189202.58	112° 24' 13"	2,65
1924	4972484.64	5189205.03	127° 4' 12"	3,43
1925	4972482.57	5189207.77	109° 5' 56"	7,92
1926	4972479.98	5189215.25	126° 43' 7"	5,3
1927	4972476.81	5189219.5	120° 36' 41"	5,58
1928	4972473.97	5189224.3	147° 48' 8"	17,36
1929	4972459.28	5189233.55	95° 3' 33"	11,11
1930	4972458.3	5189244.62	96° 47' 1"	27,26
1931	4972455.08	5189271.69	102° 55' 57"	22,79
1932	4972449.98	5189293.9	107° 3' 45"	49,38
1933	4972435.49	5189341.11	110° 38' 52"	34,31
1934	4972423.39	5189373.22	113° 9' 7"	3,23
1935	4972422.12	5189376.19	113° 59' 52"	16,47
1936	4972415.42	5189391.24	118° 32' 35"	8,81
1937	4972411.21	5189398.98	122° 9' 30"	33,72
1938	4972393.26	5189427.53	130° 6' 21"	13,68
1939	4972384.45	5189437.99	132° 31' 8"	24,83
1940	4972367.67	5189456.29	124° 32' 7"	20,87
1941	4972355.84	5189473.48	132° 56' 9"	15,31
1942	4972345.41	5189484.69	215° 58' 59"	15,25
1943	4972333.07	5189475.73	308° 42' 15"	12,12
1944	4972340.65	5189466.27	346° 14' 46"	16,24
1945	4972356.42	5189462.41	310° 50' 36"	11,8
1946	4972364.14	5189453.48	312° 31' 28"	25,05
1947	4972381.07	5189435.02	310° 6' 35"	13,27
1948	4972389.62	5189424.87	302° 9' 5"	33,26
1949	4972407.32	5189396.71	298° 33' 24"	8,49
1950	4972411.38	5189389.25	293° 58' 49"	16,26
1951	4972417.99	5189374.39	293° 20' 38"	3,1
1952	4972419.22	5189371.54	290° 38' 34"	34,07
1953	4972431.23	5189339.66	287° 3' 42"	49,08
1954	4972445.63	5189292.74	282° 55' 53"	22,39
1955	4972450.64	5189270.92	276° 46' 28"	26,96
1956	4972453.82	5189244.15	275° 4' 50"	46,86
1957	4972457.97	5189197.47	277° 24' 6"	7,45
1958	4972458.93	5189190.08	285° 19' 46"	18,27
1959	4972463.76	5189172.46	298° 3' 30"	9,44
1960	4972468.2	5189164.13	301° 47' 44"	8,98
1961	4972472.93	5189156.5	299° 54' 15"	7,14
1962	4972476.49	5189150.31	289° 53' 44"	4,47
1963	4972478.01	5189146.11	285° 27' 38"	35,22
1964	4972487.4	5189112.16	305° 39' 19"	2,26
1965	4972488.72	5189110.32	285° 26' 0"	3,38

1966	4972489.62	5189107.06	35° 49' 54"	4,3
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Контур 11

Номер	X	Y	Дир.угол	Длина
1967	4972506.22	5189119.28	39° 59' 39"	3,89
1968	4972509.2	5189121.78	114° 28' 32"	16,56
1969	4972502.34	5189136.85	354° 30' 28"	1,04
1970	4972503.38	5189136.75	83° 11' 17"	2,95
1971	4972503.73	5189139.68	173° 9' 26"	3,53
1972	4972500.23	5189140.1	85° 43' 27"	1,07
1973	4972500.31	5189141.17	114° 13' 9"	6,12
1974	4972497.8	5189146.75	104° 35' 14"	4,29
1975	4972496.72	5189150.9	100° 40' 1"	2,97
1976	4972496.17	5189153.82	95° 37' 40"	2,75
1977	4972495.9	5189156.56	91° 4' 51"	3,18
1978	4972495.84	5189159.74	82° 16' 24"	4,02
1979	4972496.38	5189163.72	73° 8' 16"	8,41
1980	4972498.82	5189171.77	71° 3' 48"	9,03
1981	4972501.75	5189180.31	80° 5' 60"	2,15
1982	4972502.12	5189182.43	96° 12' 3"	9,07
1983	4972501.14	5189191.45	93° 50' 33"	4,03
1984	4972500.87	5189195.47	76° 56' 45"	13,72
1985	4972503.97	5189208.84	81° 2' 41"	8,54
1986	4972505.3	5189217.28	89° 24' 42"	12,66
1987	4972505.43	5189229.94	103° 12' 15"	4,51
1988	4972504.4	5189234.33	111° 7' 60"	4,3
1989	4972502.85	5189238.34	117° 25' 56"	3,84
1990	4972501.08	5189241.75	118° 59' 57"	20,11
1991	4972491.33	5189259.34	131° 6' 24"	10,21
1992	4972484.62	5189267.03	138° 55' 10"	8,69
1993	4972478.07	5189272.74	102° 1' 2"	4,13
1994	4972477.21	5189276.78	88° 12' 26"	13,11
1995	4972477.62	5189289.88	90° 44' 0"	12,5
1996	4972477.46	5189302.38	106° 53' 37"	27,39
1997	4972469.5	5189328.59	107° 48' 56"	47,98
1998	4972454.82	5189374.27	109° 23' 13"	7,8
1999	4972452.23	5189381.63	114° 16' 57"	15,27
2000	4972445.95	5189395.55	118° 35' 11"	1,9
2001	4972445.04	5189397.22	124° 3' 3"	2,64
2002	4972443.56	5189399.41	127° 14' 41"	1,83
2003	4972442.45	5189400.87	133° 24' 5"	3,04
2004	4972440.36	5189403.08	127° 40' 25"	4,99
2005	4972437.31	5189407.03	133° 9' 41"	2,87
2006	4972435.35	5189409.12	140° 10' 4"	2,75
2007	4972433.24	5189410.88	131° 47' 32"	2,4
2008	4972431.64	5189412.67	125° 42' 6"	2,84
2009	4972429.98	5189414.98	118° 25' 16"	9,66
2010	4972425.38	5189423.48	131° 51' 56"	5,95
2011	4972421.41	5189427.91	129° 56' 19"	14,35
2012	4972412.2	5189438.91	126° 10' 22"	11,01
2013	4972405.7	5189447.8	216° 42' 43"	3,63
2014	4972402.79	5189445.63	129° 24' 15"	49,89
2015	4972371.12	5189484.18	86° 46' 57"	9,26
2016	4972371.64	5189493.43	102° 4' 54"	3,06
2017	4972371	5189496.42	124° 31' 57"	4,9
2018	4972368.22	5189500.46	216° 30' 54"	16,15
2019	4972355.24	5189490.85	301° 3' 36"	19,4
2020	4972365.25	5189474.23	295° 11' 8"	3,9
2021	4972366.91	5189470.7	300° 4' 24"	5,41
2022	4972369.62	5189466.02	297° 14' 19"	6,47
2023	4972372.58	5189460.27	304° 55' 19"	3,35
2024	4972374.5	5189457.52	310° 39' 50"	4,96
2025	4972377.73	5189453.76	312° 39' 14"	7,6
2026	4972382.88	5189448.17	317° 54' 59"	4,86
2027	4972386.49	5189444.91	313° 18' 30"	5,03
2028	4972389.94	5189441.25	306° 22' 19"	3,91

2029	4972392.26	5189438.1	297° 48' 29"	7,01
2030	4972395.53	5189431.9	315° 15' 5"	8,05
2031	4972401.25	5189426.23	334° 27' 29"	3,76
2032	4972404.64	5189424.61	342° 17' 58"	1,48
2033	4972406.05	5189424.16	334° 14' 24"	1,91
2034	4972407.77	5189423.33	289° 49' 2"	1,18
2035	4972408.17	5189422.22	274° 16' 22"	1,74
2036	4972408.3	5189420.48	285° 1' 43"	2,66
2037	4972408.99	5189417.91	296° 56' 30"	4,08
2038	4972410.84	5189414.27	289° 21' 41"	6,46
2039	4972412.98	5189408.18	296° 3' 5"	5,49
2040	4972415.39	5189403.25	300° 20' 18"	10,06
2041	4972420.47	5189394.57	293° 32' 20"	5,08
2042	4972422.5	5189389.91	290° 48' 51"	4,42
2043	4972424.07	5189385.78	302° 8' 34"	4,42
2044	4972426.42	5189382.04	330° 19' 41"	4,87
2045	4972430.65	5189379.63	310° 22' 17"	3,24
2046	4972432.75	5189377.16	297° 35' 17"	1,25
2047	4972433.33	5189376.05	280° 27' 36"	1,98
2048	4972433.69	5189374.1	252° 4' 55"	4,91
2049	4972432.18	5189369.43	270° 0' 0"	2,97
2050	4972432.18	5189366.46	282° 46' 32"	3,53
2051	4972432.96	5189363.02	294° 45' 3"	4,94
2052	4972435.03	5189358.53	298° 17' 44"	7,55
2053	4972438.61	5189351.88	291° 4' 32"	10,85
2054	4972442.51	5189341.76	286° 58' 2"	9,01
2055	4972445.14	5189333.14	289° 31' 41"	16,24
2056	4972450.57	5189317.83	289° 16' 45"	17,6
2057	4972456.38	5189301.22	277° 19' 40"	11,21
2058	4972457.81	5189290.1	287° 39' 44"	6,1
2059	4972459.66	5189284.29	284° 5' 43"	9,4
2060	4972461.95	5189275.17	288° 14' 29"	12,17
2061	4972465.76	5189263.61	292° 42' 52"	7,46
2062	4972468.64	5189256.73	297° 53' 50"	2,69
2063	4972469.9	5189254.35	312° 20' 48"	5,8
2064	4972473.81	5189250.06	300° 16' 5"	3,53
2065	4972475.59	5189247.01	287° 51' 19"	3,75
2066	4972476.74	5189243.44	283° 57' 45"	3,77
2067	4972477.65	5189239.78	286° 45' 40"	4,44
2068	4972478.93	5189235.53	292° 30' 2"	2,59
2069	4972479.92	5189233.14	300° 30' 37"	1,95
2070	4972480.91	5189231.46	304° 13' 43"	4,43
2071	4972483.4	5189227.8	300° 44' 56"	5,95
2072	4972486.44	5189222.69	289° 4' 30"	1,13
2073	4972486.81	5189221.62	267° 5' 46"	1,38
2074	4972486.74	5189220.24	259° 58' 6"	2,81
2075	4972486.25	5189217.47	271° 49' 58"	2,5
2076	4972486.33	5189214.97	287° 36' 23"	2,84
2077	4972487.19	5189212.26	290° 16' 38"	2,16
2078	4972487.94	5189210.23	299° 30' 41"	1,83
2079	4972488.84	5189208.64	319° 31' 21"	2,51
2080	4972490.75	5189207.01	312° 28' 45"	2,25
2081	4972492.27	5189205.35	286° 10' 54"	2,33
2082	4972492.92	5189203.11	273° 19' 4"	4,15
2083	4972493.16	5189198.97	279° 1' 23"	2,36
2084	4972493.53	5189196.64	297° 37' 33"	1,21
2085	4972494.09	5189195.57	331° 20' 34"	0,98
2086	4972494.95	5189195.1	346° 19' 43"	1,14
2087	4972496.06	5189194.83	321° 26' 58"	0,82
2088	4972496.7	5189194.32	305° 48' 40"	0,97
2089	4972497.27	5189193.53	289° 1' 32"	1,23
2090	4972497.67	5189192.37	260° 17' 12"	1,13
2091	4972497.48	5189191.26	250° 24' 28"	0,63
2092	4972497.27	5189190.67	260° 42' 59"	1,05
2093	4972497.1	5189189.63	281° 31' 13"	3,2
2094	4972497.74	5189186.49	277° 25' 22"	2,86
2095	4972498.11	5189183.65	264° 1' 24"	2,79

2096	4972497.82	5189180.88	253° 44' 44"	4,07
2097	4972496.68	5189176.97	249° 50' 54"	2,32
2098	4972495.88	5189174.79	252° 38' 46"	4,19
2099	4972494.63	5189170.79	249° 28' 39"	2
2100	4972493.93	5189168.92	251° 46' 3"	2,68
2101	4972493.09	5189166.37	260° 23' 51"	3,36
2102	4972492.53	5189163.06	265° 19' 17"	3,92
2103	4972492.21	5189159.15	268° 5' 60"	2,11
2104	4972492.14	5189157.04	274° 30' 24"	4,07
2105	4972492.46	5189152.98	278° 56' 8"	3,22
2106	4972492.96	5189149.8	287° 2' 34"	3,51
2107	4972493.99	5189146.44	282° 10' 33"	4,93
2108	4972495.03	5189141.62	284° 15' 0"	8,45
2109	4972497.11	5189133.43	286° 52' 6"	18,16
2110	4972502.38	5189116.05	40° 4' 7"	5,02

Контур 12

Номер	X	Y	Дир.угол	Длина
2111	4972892.39	5188688.24	131° 14' 59"	34,6
2112	4972869.58	5188714.25	129° 30' 29"	25,64
2113	4972853.27	5188734.03	121° 9' 28"	22,28
2114	4972841.74	5188753.1	122° 21' 31"	20,29
2115	4972830.88	5188770.24	124° 42' 30"	5,46
2116	4972827.77	5188774.73	125° 18' 25"	13,27
2117	4972820.1	5188785.56	125° 27' 19"	25,03
2118	4972805.58	5188805.95	120° 25' 37"	12,08
2119	4972799.46	5188816.37	105° 22' 46"	8,48
2120	4972797.21	5188824.55	99° 55' 50"	9,86
2121	4972795.51	5188834.26	190° 35' 56"	5,06
2122	4972790.54	5188833.33	95° 32' 25"	13,05
2123	4972789.28	5188846.32	90° 12' 44"	45,88
2124	4972789.11	5188892.2	100° 59' 55"	18,76
2125	4972785.53	5188910.62	108° 49' 8"	14,63
2126	4972780.81	5188924.47	113° 26' 20"	10,33
2127	4972776.7	5188933.95	121° 25' 27"	10,24
2128	4972771.36	5188942.69	124° 59' 31"	12,45
2129	4972764.22	5188952.89	130° 14' 21"	23,68
2130	4972748.92	5188970.97	142° 37' 15"	17,33
2131	4972735.15	5188981.49	147° 14' 57"	15,4
2132	4972722.2	5188989.82	152° 3' 21"	13,93
2133	4972709.89	5188996.35	157° 30' 3"	10,22
2134	4972700.45	5189000.26	163° 45' 27"	9,01
2135	4972691.8	5189002.78	168° 55' 21"	6,77
2136	4972685.16	5189004.08	175° 9' 9"	10,77
2137	4972674.43	5189004.99	181° 0' 1"	14,32
2138	4972660.11	5189004.74	183° 47' 55"	22,34
2139	4972637.82	5189003.26	184° 17' 9"	42,82
2140	4972595.12	5189000.06	183° 55' 58"	3,21
2141	4972591.92	5188999.84	183° 56' 50"	9,73
2142	4972582.21	5188999.17	179° 50' 46"	3,72
2143	4972578.49	5188999.18	174° 49' 28"	16,52
2144	4972562.04	5189000.67	156° 28' 60"	18,92
2145	4972544.69	5189008.22	138° 58' 58"	20,77
2146	4972529.02	5189021.85	126° 48' 53"	16,59
2147	4972519.08	5189035.13	110° 7' 1"	59,25
2148	4972498.7	5189090.77	216° 13' 2"	4,21
2149	4972495.3	5189088.28	286° 38' 20"	2,72
2150	4972496.08	5189085.67	289° 56' 55"	53,87
2151	4972514.46	5189035.03	27° 53' 50"	1,15
2152	4972515.48	5189035.57	297° 40' 43"	6,67
2153	4972518.58	5189029.66	208° 51' 20"	0,56
2154	4972518.09	5189029.39	306° 20' 29"	13,01
2155	4972525.8	5189018.91	318° 32' 55"	21,93
2156	4972542.24	5189004.39	335° 46' 6"	19,66
2157	4972560.17	5188996.32	354° 49' 52"	18,31
2158	4972578.41	5188994.67	3° 15' 2"	13,93

2159	4972592.32	5188995.46	3° 58' 17"	21,08
2160	4972613.35	5188996.92	4° 16' 4"	24,86
2161	4972638.14	5188998.77	3° 53' 20"	20,35
2162	4972658.44	5189000.15	2° 49' 52"	1,82
2163	4972660.26	5189000.24	0° 59' 16"	13,92
2164	4972674.18	5189000.48	352° 45' 55"	16,83
2165	4972690.88	5188998.36	343° 46' 30"	8,45
2166	4972698.99	5188996	338° 32' 11"	5,99
2167	4972704.56	5188993.81	332° 49' 40"	17,3
2168	4972719.95	5188985.91	327° 15' 12"	14,99
2169	4972732.56	5188977.8	322° 38' 5"	16,66
2170	4972745.8	5188967.69	310° 14' 27"	22,93
2171	4972760.61	5188950.19	303° 23' 8"	21,92
2172	4972772.67	5188931.89	290° 44' 13"	24,09
2173	4972781.2	5188909.36	281° 34' 48"	16,64
2174	4972784.54	5188893.06	270° 17' 34"	46,97
2175	4972784.78	5188846.09	275° 34' 17"	18,03
2176	4972786.53	5188828.15	288° 48' 58"	4,28
2177	4972787.91	5188824.1	14° 18' 40"	2,02
2178	4972789.87	5188824.6	299° 7' 16"	5,01
2179	4972792.31	5188820.22	297° 56' 52"	6,49
2180	4972795.35	5188814.49	300° 23' 57"	12,71
2181	4972801.78	5188803.53	304° 39' 1"	12,08
2182	4972808.65	5188793.59	304° 38' 4"	25,07
2183	4972822.9	5188772.96	305° 55' 43"	4,26
2184	4972825.4	5188769.51	303° 40' 8"	22,57
2185	4972837.91	5188750.73	301° 10' 23"	22,55
2186	4972849.58	5188731.44	309° 3' 43"	21,8
2187	4972863.32	5188714.51	311° 44' 25"	12,93
2188	4972871.93	5188704.86	220° 3' 46"	4,85
2189	4972868.22	5188701.74	310° 27' 13"	2,94
2190	4972870.13	5188699.5	38° 59' 28"	1,08
2191	4972870.97	5188700.18	1° 54' 54"	3,29
2192	4972874.26	5188700.29	339° 31' 40"	4
2193	4972878.01	5188698.89	325° 8' 27"	1,77
2194	4972879.46	5188697.88	311° 30' 25"	15,78
2195	4972889.92	5188686.06	41° 25' 53"	3,29

Контур 13

Номер	X	Y	Дир.угол	Длина
2196	4972867.27	5189271.63	50° 43' 14"	4,04
2197	4972869.83	5189274.76	53° 4' 53"	9,41
2198	4972875.48	5189282.28	58° 5' 29"	17,58
2199	4972884.77	5189297.2	48° 33' 45"	3,64
2200	4972887.18	5189299.93	46° 20' 40"	15,37
2201	4972897.79	5189311.05	46° 42' 59"	10,15
2202	4972904.75	5189318.44	44° 56' 58"	8
2203	4972910.41	5189324.09	45° 0' 0"	2,56
2204	4972912.22	5189325.9	55° 43' 51"	13,44
2205	4972919.79	5189337.01	53° 44' 46"	8
2206	4972924.52	5189343.46	53° 35' 43"	7,14
2207	4972928.76	5189349.21	44° 1' 14"	4,96
2208	4972932.33	5189352.66	42° 32' 3"	10,35
2209	4972939.96	5189359.66	51° 50' 48"	8,3
2210	4972945.09	5189366.19	55° 35' 18"	10,35
2211	4972950.94	5189374.73	58° 32' 0"	26,38
2212	4972964.71	5189397.23	53° 27' 34"	18,79
2213	4972975.9	5189412.33	56° 43' 17"	23,56
2214	4972988.83	5189432.03	43° 51' 56"	10
2215	4972996.04	5189438.96	59° 9' 12"	9,22
2216	4973000.77	5189446.88	69° 37' 48"	9,74
2217	4973004.16	5189456.01	57° 33' 42"	2,67
2218	4973005.59	5189458.26	34° 21' 55"	1,65
2219	4973006.95	5189459.19	64° 41' 17"	34,15
2220	4973021.55	5189490.06	69° 37' 12"	30,47
2221	4973032.16	5189518.62	69° 1' 35"	21,85

2222	4973039.98	5189539.02	65° 44' 2"	42,92
2223	4973057.62	5189578.15	66° 49' 5"	31,68
2224	4973070.09	5189607.27	78° 12' 8"	5,53
2225	4973071.22	5189612.68	68° 53' 2"	4,19
2226	4973072.73	5189616.59	58° 46' 18"	2,97
2227	4973074.27	5189619.13	68° 38' 1"	11,25
2228	4973078.37	5189629.61	62° 55' 13"	11,95
2229	4973083.81	5189640.25	67° 17' 6"	48,69
2230	4973102.61	5189685.16	64° 51' 42"	11,68
2231	4973107.57	5189695.73	72° 32' 39"	9,07
2232	4973110.29	5189704.38	68° 52' 29"	18,26
2233	4973116.87	5189721.41	53° 35' 33"	9,42
2234	4973122.46	5189728.99	45° 27' 4"	3,59
2235	4973124.98	5189731.55	72° 18' 15"	33,1
2236	4973135.04	5189763.08	65° 43' 21"	6,83
2237	4973137.85	5189769.31	76° 18' 52"	3,17
2238	4973138.6	5189772.39	100° 58' 35"	4,04
2239	4973137.83	5189776.36	113° 23' 16"	5,57
2240	4973135.62	5189781.47	61° 27' 44"	15,72
2241	4973143.13	5189795.28	332° 25' 48"	1,27
2242	4973144.26	5189794.69	66° 28' 7"	16,73
2243	4973150.94	5189810.03	346° 11' 42"	1,8
2244	4973152.69	5189809.6	67° 38' 57"	31,77
2245	4973164.77	5189838.98	151° 38' 53"	10,61
2246	4973155.43	5189844.02	245° 38' 8"	19,68
2247	4973147.31	5189826.09	244° 9' 34"	8,49
2248	4973143.61	5189818.45	241° 1' 8"	15,91
2249	4973135.9	5189804.53	241° 57' 58"	5,23
2250	4973133.44	5189799.91	254° 53' 46"	34,23
2251	4973124.52	5189766.86	257° 5' 7"	6,44
2252	4973123.08	5189760.58	246° 34' 17"	2,94
2253	4973121.91	5189757.88	246° 25' 13"	38,3
2254	4973106.59	5189722.78	249° 31' 22"	4,26
2255	4973105.1	5189718.79	241° 47' 10"	10,72
2256	4973100.03	5189709.34	249° 20' 6"	38,76
2257	4973086.35	5189673.07	246° 46' 30"	56,88
2258	4973063.92	5189620.8	247° 59' 34"	57,91
2259	4973042.22	5189567.11	246° 23' 19"	83,66
2260	4973008.71	5189490.45	247° 3' 53"	50,86
2261	4972988.89	5189443.61	244° 7' 6"	10,13
2262	4972984.47	5189434.5	236° 42' 58"	23,09
2263	4972971.8	5189415.2	233° 19' 21"	12,51
2264	4972964.33	5189405.17	233° 47' 40"	6,38
2265	4972960.56	5189400.02	238° 31' 13"	26,47
2266	4972946.74	5189377.45	235° 34' 57"	10,05
2267	4972941.06	5189369.16	231° 52' 19"	7,74
2268	4972936.28	5189363.07	222° 29' 34"	10,02
2269	4972928.89	5189356.3	224° 1' 53"	5,44
2270	4972924.98	5189352.52	233° 38' 40"	7,57
2271	4972920.49	5189346.42	233° 45' 14"	8,08
2272	4972915.71	5189339.9	210° 42' 33"	6,56
2273	4972910.07	5189336.55	193° 52' 27"	6,01
2274	4972904.24	5189335.11	227° 42' 9"	42,14
2275	4972875.88	5189303.94	244° 36' 56"	12,81
2276	4972870.39	5189292.37	227° 46' 32"	13,29
2277	4972861.46	5189282.53	227° 3' 33"	12,59
2278	4972852.88	5189273.31	316° 36' 22"	3,78
2279	4972855.63	5189270.71	230° 11' 2"	14,09
2280	4972846.61	5189259.89	229° 17' 21"	55,59
2281	4972810.35	5189217.75	205° 49' 44"	8,35
2282	4972802.83	5189214.11	207° 43' 56"	5,05
2283	4972798.36	5189211.76	244° 49' 54"	12,11
2284	4972793.21	5189200.8	225° 37' 49"	16,07
2285	4972781.97	5189189.31	231° 42' 21"	12,23
2286	4972774.39	5189179.71	252° 24' 17"	24,38
2287	4972767.02	5189156.47	233° 21' 52"	8,8
2288	4972761.77	5189149.41	223° 24' 21"	28,46

2289	4972741.09	5189129.85	132° 24' 51"	2,19
2290	4972739.61	5189131.47	133° 22' 14"	3,23
2291	4972737.39	5189133.82	91° 1' 49"	2,78
2292	4972737.34	5189136.6	203° 32' 2"	5,84
2293	4972731.99	5189134.27	130° 42' 19"	1,79
2294	4972730.82	5189135.63	220° 10' 29"	2,19
2295	4972729.15	5189134.22	306° 40' 28"	1,17
2296	4972729.85	5189133.28	222° 12' 56"	5,97
2297	4972725.43	5189129.27	132° 58' 9"	1
2298	4972724.75	5189130	219° 42' 47"	2,38
2299	4972722.92	5189128.48	312° 6' 15"	1,82
2300	4972724.14	5189127.13	244° 57' 52"	3,69
2301	4972722.58	5189123.79	313° 8' 56"	7,66
2302	4972727.82	5189118.2	224° 31' 49"	1,73
2303	4972726.59	5189116.99	222° 21' 53"	3,38
2304	4972724.09	5189114.71	221° 22' 11"	7,04
2305	4972718.81	5189110.06	223° 55' 4"	13,11
2306	4972709.37	5189100.97	225° 8' 28"	28,69
2307	4972689.13	5189080.63	241° 56' 33"	8,93
2308	4972684.93	5189072.75	239° 5' 15"	7,67
2309	4972680.99	5189066.17	260° 35' 59"	6,06
2310	4972680	5189060.19	269° 19' 21"	11,84
2311	4972679.86	5189048.35	284° 28' 1"	10,65
2312	4972682.52	5189038.04	242° 41' 26"	8,26
2313	4972678.73	5189030.7	209° 39' 43"	19,7
2314	4972661.61	5189020.95	184° 59' 60"	9,87
2315	4972651.78	5189020.09	185° 48' 41"	54,91
2316	4972597.15	5189014.53	183° 27' 14"	7,3
2317	4972589.86	5189014.09	180° 0' 0"	1,32
2318	4972588.54	5189014.09	181° 56' 32"	16,23
2319	4972572.32	5189013.54	170° 44' 15"	8,01
2320	4972564.41	5189014.83	156° 55' 59"	2,86
2321	4972561.78	5189015.95	141° 27' 51"	4,33
2322	4972558.39	5189018.65	110° 30' 58"	6,71
2323	4972556.04	5189024.93	87° 25' 2"	11,76
2324	4972556.57	5189036.68	77° 0' 19"	4,8
2325	4972557.65	5189041.36	70° 1' 1"	3,51
2326	4972558.85	5189044.66	92° 40' 7"	2,36
2327	4972558.74	5189047.02	107° 2' 16"	1,95
2328	4972558.17	5189048.88	130° 38' 45"	5,59
2329	4972554.53	5189053.12	134° 29' 17"	7,12
2330	4972549.54	5189058.2	145° 25' 43"	2,34
2331	4972547.61	5189059.53	157° 42' 37"	4,14
2332	4972543.78	5189061.1	179° 49' 44"	3,35
2333	4972540.43	5189061.11	185° 15' 28"	9,82
2334	4972530.65	5189060.21	176° 46' 50"	3,21
2335	4972527.45	5189060.39	130° 57' 56"	9,05
2336	4972521.52	5189067.22	109° 38' 6"	4,08
2337	4972520.15	5189071.06	18° 48' 19"	6,36
2338	4972526.17	5189073.11	109° 0' 39"	3,78
2339	4972524.94	5189076.68	198° 24' 26"	6,52
2340	4972518.75	5189074.62	109° 15' 42"	22,8
2341	4972511.23	5189096.14	36° 40' 32"	7,67
2342	4972517.38	5189100.72	126° 26' 5"	2,9
2343	4972515.66	5189103.05	216° 15' 59"	9,87
2344	4972507.7	5189097.21	289° 37' 17"	37,88
2345	4972520.42	5189061.53	308° 29' 15"	1,56
2346	4972521.39	5189060.31	317° 50' 58"	1,56
2347	4972522.55	5189059.26	326° 30' 50"	1,56
2348	4972523.85	5189058.4	335° 4' 17"	1,57
2349	4972525.27	5189057.74	344° 27' 23"	1,57
2350	4972526.78	5189057.32	353° 0' 41"	1,56
2351	4972528.33	5189057.13	0° 0' 0"	12,42
2352	4972540.75	5189057.13	338° 31' 0"	2,68
2353	4972543.24	5189056.15	330° 56' 43"	2,68
2354	4972545.58	5189054.85	323° 20' 38"	2,68
2355	4972547.73	5189053.25	315° 36' 23"	2,67

2356	4972549.64	5189051.38	305° 49' 35"	2,31
2357	4972550.99	5189049.51	296° 33' 54"	2,3
2358	4972552.02	5189047.45	287° 43' 32"	2,3
2359	4972552.72	5189045.26	278° 14' 8"	2,3
2360	4972553.05	5189042.98	269° 30' 6"	2,3
2361	4972553.03	5189040.68	265° 32' 26"	13,76
2362	4972551.96	5189026.96	272° 15' 16"	2,54
2363	4972552.06	5189024.42	281° 5' 22"	2,55
2364	4972552.55	5189021.92	290° 30' 12"	2,54
2365	4972553.44	5189019.54	299° 29' 35"	2,54
2366	4972554.69	5189017.33	308° 37' 29"	2,55
2367	4972556.28	5189015.34	327° 45' 54"	6,88
2368	4972562.1	5189011.67	340° 40' 15"	3,44
2369	4972565.35	5189010.53	349° 18' 32"	3,45
2370	4972568.74	5189009.89	0° 0' 0"	12,28
2371	4972581.02	5189009.89	2° 42' 23"	31,34
2372	4972612.33	5189011.37	3° 53' 60"	50,58
2373	4972662.79	5189014.81	296° 33' 54"	2,64
2374	4972663.97	5189012.45	350° 43' 43"	9,87
2375	4972673.71	5189010.86	10° 35' 18"	5,61
2376	4972679.22	5189011.89	17° 28' 40"	13,82
2377	4972692.4	5189016.04	66° 6' 37"	4,79
2378	4972694.34	5189020.42	114° 53' 47"	10,9
2379	4972689.75	5189030.31	104° 27' 53"	19,14
2380	4972684.97	5189048.84	89° 21' 46"	10,79
2381	4972685.09	5189059.63	70° 13' 48"	8,96
2382	4972688.12	5189068.06	60° 52' 41"	6,62
2383	4972691.34	5189073.84	52° 53' 9"	8,92
2384	4972696.72	5189080.95	45° 10' 42"	9,09
2385	4972703.13	5189087.4	44° 32' 52"	26,89
2386	4972722.29	5189106.26	41° 40' 46"	16,6
2387	4972734.69	5189117.3	43° 35' 21"	30,15
2388	4972756.53	5189138.09	43° 28' 35"	9,84
2389	4972763.67	5189144.86	43° 22' 40"	3,25
2390	4972766.03	5189147.09	50° 42' 9"	4,91
2391	4972769.14	5189150.89	57° 4' 13"	2,3
2392	4972770.39	5189152.82	63° 2' 60"	3,99
2393	4972772.2	5189156.38	51° 25' 12"	13,47
2394	4972780.6	5189166.91	40° 2' 4"	8,33
2395	4972786.98	5189172.27	39° 29' 2"	6,84
2396	4972792.26	5189176.62	40° 17' 57"	10,7
2397	4972800.42	5189183.54	44° 49' 52"	2,4
2398	4972802.12	5189185.23	51° 23' 8"	1,97
2399	4972803.35	5189186.77	57° 48' 15"	2,23
2400	4972804.54	5189188.66	64° 27' 45"	1,99
2401	4972805.4	5189190.46	67° 39' 60"	2
2402	4972806.16	5189192.31	63° 33' 47"	2
2403	4972807.05	5189194.1	60° 4' 59"	4,13
2404	4972809.11	5189197.68	66° 30' 5"	2,01
2405	4972809.91	5189199.52	72° 28' 28"	1,99
2406	4972810.51	5189201.42	74° 17' 29"	1,99
2407	4972811.05	5189203.34	66° 45' 50"	2
2408	4972811.84	5189205.18	59° 19' 52"	2
2409	4972812.86	5189206.9	51° 31' 11"	1,99
2410	4972814.1	5189208.46	42° 29' 5"	2,74
2411	4972816.12	5189210.31	45° 7' 27"	3,26
2412	4972818.42	5189212.62	50° 41' 25"	3,99
2413	4972820.95	5189215.71	55° 54' 40"	3,59
2414	4972822.96	5189218.68	49° 2' 24"	17,66
2415	4972834.54	5189232.02	51° 3' 52"	32,13
2416	4972854.73	5189257.01	49° 27' 39"	8
2417	4972859.93	5189263.09	49° 41' 60"	8,46
2418	4972865.4	5189269.54	48° 10' 47"	2,8

Контур 14

Номер	X	Y	Дир.угол	Длина
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2419	4972907.27	5188701.28	129° 28' 57"	7,72
2420	4972902.36	5188707.24	129° 12' 38"	3,57
2421	4972900.1	5188710.01	131° 31' 41"	6,77
2422	4972895.61	5188715.08	128° 28' 2"	9,76
2423	4972889.54	5188722.72	129° 12' 1"	32,12
2424	4972869.24	5188747.61	122° 51' 11"	10,82
2425	4972863.37	5188756.7	122° 30' 12"	27,45
2426	4972848.62	5188779.85	45° 0' 0"	0,79
2427	4972849.18	5188780.41	62° 35' 33"	1,82
2428	4972850.02	5188782.03	86° 38' 1"	1,87
2429	4972850.13	5188783.9	99° 27' 44"	1,09
2430	4972849.95	5188784.98	123° 45' 8"	5,11
2431	4972847.11	5188789.23	126° 33' 35"	2,22
2432	4972845.79	5188791.01	167° 19' 30"	2,55
2433	4972843.3	5188791.57	193° 34' 14"	1,79
2434	4972841.56	5188791.15	196° 41' 57"	0,73
2435	4972840.86	5188790.94	208° 8' 30"	0,98
2436	4972840	5188790.48	124° 59' 19"	14,2
2437	4972831.86	5188802.11	123° 26' 47"	13,7
2438	4972824.31	5188813.54	30° 50' 27"	2,4
2439	4972826.37	5188814.77	120° 52' 53"	10,75
2440	4972820.85	5188824	111° 21' 28"	3,6
2441	4972819.54	5188827.35	97° 8' 51"	15,75
2442	4972817.58	5188842.98	96° 6' 32"	24,34
2443	4972814.99	5188867.18	94° 21' 46"	12,23
2444	4972814.06	5188879.37	99° 30' 32"	6,05
2445	4972813.06	5188885.34	103° 7' 13"	8,19
2446	4972811.2	5188893.32	107° 47' 44"	37,4
2447	4972799.77	5188928.93	23° 8' 34"	1,35
2448	4972801.01	5188929.46	113° 41' 26"	2,14
2449	4972800.15	5188931.42	202° 22' 48"	1,29
2450	4972798.96	5188930.93	117° 29' 21"	23,57
2451	4972788.08	5188951.84	127° 48' 21"	31,22
2452	4972768.94	5188976.51	115° 43' 8"	8,48
2453	4972765.26	5188984.15	121° 31' 52"	5,89
2454	4972762.18	5188989.17	101° 27' 17"	7,75
2455	4972760.64	5188996.77	182° 32' 12"	3,16
2456	4972757.48	5188996.63	165° 40' 3"	10,79
2457	4972747.03	5188999.3	133° 24' 57"	11,51
2458	4972739.12	5189007.66	152° 22' 10"	3,13
2459	4972736.35	5189009.11	156° 25' 23"	12,53
2460	4972724.87	5189014.12	154° 42' 17"	9,08
2461	4972716.66	5189018	122° 32' 41"	5,97
2462	4972713.45	5189023.03	109° 37' 18"	14,35
2463	4972708.63	5189036.55	104° 2' 53"	11,78
2464	4972705.77	5189047.98	120° 9' 25"	11,21
2465	4972700.14	5189057.67	78° 27' 29"	6,3
2466	4972701.4	5189063.84	55° 27' 25"	5,96
2467	4972704.78	5189068.75	49° 35' 2"	14,78
2468	4972714.36	5189080	41° 53' 22"	32,71
2469	4972738.71	5189101.84	42° 58' 2"	5,78
2470	4972742.94	5189105.78	312° 31' 55"	1,64
2471	4972744.05	5189104.57	39° 50' 12"	2,36
2472	4972745.86	5189106.08	313° 12' 36"	0,45
2473	4972746.17	5189105.75	37° 59' 14"	4,92
2474	4972750.05	5189108.78	307° 25' 26"	2,9
2475	4972751.81	5189106.48	40° 39' 32"	55,02
2476	4972793.55	5189142.33	61° 13' 15"	21,42
2477	4972803.86	5189161.1	53° 0' 3"	26,57
2478	4972819.85	5189182.32	43° 11' 58"	34,88
2479	4972845.28	5189206.2	30° 0' 29"	11,62
2480	4972855.34	5189212.01	43° 29' 58"	7,83
2481	4972861.02	5189217.4	74° 49' 13"	26,01
2482	4972867.83	5189242.5	43° 41' 53"	3,73
2483	4972870.53	5189245.08	59° 20' 58"	37,98
2484	4972889.89	5189277.75	46° 20' 27"	41,09
2485	4972918.26	5189307.48	33° 38' 51"	11,21

2486	4972927.59	5189313.69	46° 5' 44"	31,44
2487	4972949.39	5189336.34	54° 1' 9"	27,2
2488	4972965.37	5189358.35	60° 39' 5"	30,3
2489	4972980.22	5189384.76	61° 5' 58"	6,15
2490	4972983.19	5189390.14	338° 14' 45"	9,01
2491	4972991.56	5189386.8	68° 23' 20"	27,4
2492	4973001.65	5189412.27	67° 43' 24"	36,72
2493	4973015.57	5189446.25	67° 24' 21"	56,51
2494	4973037.28	5189498.42	66° 53' 48"	36,37
2495	4973051.55	5189531.87	66° 45' 45"	46,46
2496	4973069.88	5189574.56	66° 41' 57"	35,34
2497	4973083.86	5189607.02	65° 9' 19"	8,64
2498	4973087.49	5189614.86	66° 9' 41"	32,44
2499	4973100.6	5189644.53	66° 8' 49"	34,03
2500	4973114.36	5189675.65	66° 18' 7"	13,86
2501	4973119.93	5189688.34	66° 3' 41"	17,08
2502	4973126.86	5189703.95	66° 24' 51"	22,54
2503	4973135.88	5189724.61	65° 44' 58"	3,43
2504	4973137.29	5189727.74	67° 11' 51"	18,81
2505	4973144.58	5189745.08	67° 50' 40"	9,02
2506	4973147.98	5189753.43	67° 32' 54"	17,83
2507	4973154.79	5189769.91	89° 5' 13"	2,51
2508	4973154.83	5189772.42	66° 17' 27"	15,62
2509	4973161.11	5189786.72	157° 44' 26"	4,65
2510	4973156.81	5189788.48	66° 22' 1"	17,31
2511	4973163.75	5189804.34	65° 31' 32"	4,66
2512	4973165.68	5189808.58	59° 21' 28"	2,14
2513	4973166.77	5189810.42	336° 24' 19"	3,8
2514	4973170.25	5189808.9	65° 10' 55"	10,27
2515	4973174.56	5189818.22	66° 54' 11"	5,17
2516	4973176.59	5189822.98	65° 23' 3"	8,55
2517	4973180.15	5189830.75	152° 50' 21"	8,17
2518	4973172.88	5189834.48	246° 10' 15"	65,39
2519	4973146.46	5189774.66	303° 34' 22"	4,07
2520	4973148.71	5189771.27	235° 16' 55"	7,88
2521	4973144.22	5189764.79	242° 11' 43"	5,79
2522	4973141.52	5189759.67	171° 29' 23"	2,77
2523	4973138.78	5189760.08	245° 28' 25"	10,94
2524	4973134.24	5189750.13	252° 47' 19"	23,25
2525	4973127.36	5189727.92	242° 23' 1"	11,46
2526	4973122.05	5189717.77	243° 6' 54"	16,01
2527	4973114.81	5189703.49	248° 23' 20"	11,19
2528	4973110.69	5189693.09	244° 48' 15"	11,6
2529	4973105.75	5189682.59	249° 10' 17"	24,61
2530	4973097	5189659.59	242° 26' 34"	9,81
2531	4973092.46	5189650.89	246° 10' 48"	13,07
2532	4973087.18	5189638.93	235° 0' 59"	11,06
2533	4973080.84	5189629.87	253° 8' 24"	10,58
2534	4973077.77	5189619.74	245° 11' 45"	5,53
2535	4973075.45	5189614.72	259° 34' 27"	7,63
2536	4973074.07	5189607.22	243° 35' 56"	3,13
2537	4973072.68	5189604.42	251° 18' 6"	12,38
2538	4973068.71	5189592.69	268° 38' 10"	2,52
2539	4973068.65	5189590.17	246° 29' 48"	4,69
2540	4973066.78	5189585.87	233° 59' 47"	5,29
2541	4973063.67	5189581.59	249° 5' 21"	8,13
2542	4973060.77	5189574	245° 42' 3"	25,22
2543	4973050.39	5189551.01	241° 42' 11"	10,51
2544	4973045.41	5189541.76	249° 23' 57"	10,46
2545	4973041.73	5189531.97	247° 2' 29"	20,69
2546	4973033.66	5189512.92	256° 35' 4"	10,3
2547	4973031.27	5189502.9	244° 14' 44"	23,7
2548	4973020.97	5189481.55	251° 50' 30"	7,86
2549	4973018.52	5189474.08	233° 43' 20"	3,87
2550	4973016.23	5189470.96	250° 12' 51"	4,96
2551	4973014.55	5189466.29	237° 18' 45"	11,57
2552	4973008.3	5189456.55	257° 5' 20"	12,84

2553	4973005.43	5189444.03	239° 43' 35"	4,84
2554	4973002.99	5189439.85	226° 46' 25"	14,85
2555	4972992.82	5189429.03	234° 11' 25"	24,97
2556	4972978.21	5189408.78	245° 53' 32"	7,61
2557	4972975.1	5189401.83	232° 22' 21"	7,71
2558	4972970.39	5189395.72	236° 39' 44"	9,03
2559	4972965.43	5189388.18	241° 47' 58"	14,73
2560	4972958.47	5189375.2	239° 0' 11"	14,82
2561	4972950.84	5189362.5	229° 8' 50"	4,69
2562	4972947.77	5189358.95	216° 2' 4"	6,03
2563	4972942.89	5189355.4	225° 14' 39"	9,96
2564	4972935.88	5189348.33	231° 50' 52"	6,35
2565	4972931.96	5189343.34	237° 47' 38"	5,14
2566	4972929.22	5189338.99	216° 16' 24"	6,34
2567	4972924.11	5189335.24	246° 30' 59"	9,23
2568	4972920.43	5189326.77	218° 32' 24"	17,91
2569	4972906.42	5189315.61	232° 57' 17"	5,88
2570	4972902.88	5189310.92	223° 15' 34"	14,9
2571	4972892.03	5189300.71	238° 42' 29"	35,93
2572	4972873.37	5189270.01	232° 3' 52"	26,56
2573	4972857.04	5189249.06	232° 47' 45"	11,31
2574	4972850.2	5189240.05	225° 35' 11"	24,18
2575	4972833.28	5189222.78	231° 49' 23"	8,15
2576	4972828.24	5189216.37	234° 53' 3"	13,26
2577	4972820.61	5189205.52	241° 47' 47"	26,75
2578	4972807.97	5189181.95	217° 46' 20"	25,91
2579	4972787.49	5189166.08	230° 27' 17"	12,13
2580	4972779.77	5189156.73	242° 59' 41"	4,07
2581	4972777.92	5189153.1	266° 5' 26"	8,8
2582	4972777.32	5189144.32	223° 16' 22"	40,59
2583	4972747.77	5189116.5	224° 19' 10"	16,07
2584	4972736.27	5189105.27	223° 6' 13"	23,08
2585	4972719.42	5189089.5	223° 12' 34"	16,52
2586	4972707.38	5189078.19	232° 12' 55"	8,9
2587	4972701.93	5189071.16	238° 4' 6"	7,41
2588	4972698.01	5189064.87	250° 12' 27"	3,34
2589	4972696.88	5189061.73	257° 33' 4"	6,22
2590	4972695.54	5189055.66	259° 55' 1"	4,85
2591	4972694.69	5189050.88	232° 54' 35"	4,16
2592	4972692.18	5189047.56	248° 30' 37"	5,46
2593	4972690.18	5189042.48	281° 46' 6"	10,54
2594	4972692.33	5189032.16	314° 56' 59"	8,07
2595	4972698.03	5189026.45	311° 44' 2"	8,07
2596	4972703.4	5189020.43	298° 37' 44"	2,48
2597	4972704.59	5189018.25	314° 45' 6"	16,32
2598	4972716.08	5189006.66	322° 20' 46"	8,18
2599	4972722.56	5189001.66	326° 15' 20"	20,5
2600	4972739.61	5188990.27	316° 11' 22"	10,56
2601	4972747.23	5188982.96	323° 58' 33"	13,01
2602	4972757.75	5188975.31	312° 57' 28"	23,21
2603	4972773.57	5188958.32	300° 25' 43"	29,2
2604	4972788.36	5188933.14	290° 5' 13"	27,31
2605	4972797.74	5188907.49	286° 37' 59"	25,75
2606	4972805.11	5188882.82	275° 43' 27"	38,1
2607	4972808.91	5188844.91	278° 56' 2"	19,25
2608	4972811.9	5188825.89	290° 44' 37"	3,22
2609	4972813.04	5188822.88	301° 31' 16"	6,52
2610	4972816.45	5188817.32	302° 44' 45"	19,52
2611	4972827.01	5188800.9	305° 53' 55"	18,64
2612	4972837.94	5188785.8	306° 20' 22"	8,64
2613	4972843.06	5188778.84	302° 28' 56"	44,08
2614	4972866.73	5188741.66	309° 58' 17"	37,59
2615	4972890.88	5188712.85	302° 18' 12"	1,83
2616	4972891.86	5188711.3	283° 10' 32"	8,07
2617	4972893.7	5188703.44	307° 27' 32"	3,5
2618	4972895.83	5188700.66	328° 47' 45"	7,35
2619	4972902.12	5188696.85	40° 42' 7"	6,79

Контур 15

Номер	X	Y	Дир.угол	Длина
2620	4973175.78	5189863.1	88° 48' 55"	24,67
2621	4973176.29	5189887.76	89° 15' 36"	27,87
2622	4973176.65	5189915.63	49° 1' 19"	1,81
2623	4973177.84	5189917	80° 34' 59"	2,08
2624	4973178.18	5189919.05	117° 22' 6"	1,91
2625	4973177.3	5189920.75	95° 30' 32"	1,98
2626	4973177.11	5189922.72	57° 23' 27"	1,91
2627	4973178.14	5189924.33	72° 20' 3"	4,71
2628	4973179.57	5189928.82	81° 0' 27"	3,01
2629	4973180.04	5189931.79	87° 3' 36"	3,31
2630	4973180.21	5189935.1	91° 58' 40"	6,66
2631	4973179.98	5189941.76	83° 9' 55"	5,63
2632	4973180.65	5189947.35	86° 41' 0"	6,74
2633	4973181.04	5189954.08	84° 30' 39"	7,21
2634	4973181.73	5189961.26	98° 19' 11"	4,7
2635	4973181.05	5189965.91	114° 11' 45"	5,73
2636	4973178.7	5189971.14	70° 39' 45"	3,41
2637	4973179.83	5189974.36	77° 49' 40"	14,47
2638	4973182.88	5189988.5	87° 24' 2"	8,6
2639	4973183.27	5189997.09	97° 24' 28"	6,28
2640	4973182.46	5190003.32	104° 50' 50"	3,94
2641	4973181.45	5190007.13	81° 7' 10"	4,53
2642	4973182.15	5190011.61	70° 9' 33"	7,22
2643	4973184.6	5190018.4	86° 54' 10"	9,62
2644	4973185.12	5190028.01	85° 44' 4"	3,63
2645	4973185.39	5190031.63	175° 21' 2"	6,66
2646	4973178.75	5190032.17	263° 53' 31"	2,73
2647	4973178.46	5190029.46	250° 48' 58"	9,68
2648	4973175.28	5190020.32	234° 54' 54"	7,06
2649	4973171.22	5190014.54	292° 50' 54"	11,38
2650	4973175.64	5190004.05	284° 13' 21"	2,24
2651	4973176.19	5190001.88	277° 55' 58"	4,93
2652	4973176.87	5189997	268° 50' 15"	6,9
2653	4973176.73	5189990.1	259° 4' 5"	6,54
2654	4973175.49	5189983.68	256° 31' 18"	7,72
2655	4973173.69	5189976.17	250° 32' 50"	4,98
2656	4973172.03	5189971.47	285° 56' 43"	12,23
2657	4973175.39	5189959.71	263° 54' 41"	41,01
2658	4973171.04	5189918.93	269° 35' 23"	41,9
2659	4973170.74	5189877.03	269° 31' 15"	13,15
2660	4973170.63	5189863.88	332° 1' 3"	5,24
2661	4973175.26	5189861.42	65° 1' 34"	0,81
2662	4973175.6	5189862.15	79° 16' 16"	0,97

Контур 16

Номер	X	Y	Дир.угол	Длина
2663	4973187.85	5189863.08	96° 49' 50"	14,97
2664	4973186.07	5189877.94	86° 16' 31"	12,78
2665	4973186.9	5189890.69	177° 28' 26"	0,68
2666	4973186.22	5189890.72	83° 30' 29"	2,92
2667	4973186.55	5189893.62	97° 12' 58"	3,9
2668	4973186.06	5189897.49	86° 6' 58"	130,07
2669	4973194.87	5190027.26	354° 21' 6"	0,91
2670	4973195.78	5190027.17	85° 36' 5"	3,13
2671	4973196.02	5190030.29	86° 29' 24"	19,93
2672	4973197.24	5190050.18	72° 11' 20"	15,1
2673	4973201.86	5190064.56	60° 22' 35"	4,69
2674	4973204.18	5190068.64	50° 41' 6"	12,56
2675	4973212.14	5190078.36	49° 13' 17"	7,01
2676	4973216.72	5190083.67	49° 13' 54"	22,33
2677	4973231.3	5190100.58	56° 53' 25"	24,92
2678	4973244.91	5190121.45	58° 5' 45"	12,02

2679	4973251.26	5190131.65	51° 49' 56"	21,28
2680	4973264.41	5190148.38	35° 47' 14"	12,28
2681	4973274.37	5190155.56	133° 59' 16"	6
2682	4973270.2	5190159.88	56° 20' 22"	10,79
2683	4973276.18	5190168.86	65° 58' 56"	28,38
2684	4973287.73	5190194.78	330° 30' 9"	2,01
2685	4973289.48	5190193.79	66° 32' 9"	11,33
2686	4973293.99	5190204.18	60° 8' 55"	7,33
2687	4973297.64	5190210.54	51° 38' 43"	5,87
2688	4973301.28	5190215.14	49° 58' 18"	28,31
2689	4973319.49	5190236.82	45° 50' 48"	2,87
2690	4973321.49	5190238.88	13° 2' 19"	0,98
2691	4973322.44	5190239.1	40° 40' 4"	1,87
2692	4973323.86	5190240.32	129° 27' 10"	7,9
2693	4973318.84	5190246.42	223° 37' 54"	10,96
2694	4973310.91	5190238.86	320° 55' 46"	2,4
2695	4973312.77	5190237.35	231° 54' 46"	16,1
2696	4973302.84	5190224.68	229° 45' 49"	6,64
2697	4973298.55	5190219.61	231° 2' 16"	7,39
2698	4973293.9	5190213.86	236° 13' 1"	5,13
2699	4973291.05	5190209.6	243° 32' 13"	2,51
2700	4973289.93	5190207.35	246° 53' 44"	12
2701	4973285.22	5190196.31	245° 47' 13"	26,92
2702	4973274.18	5190171.76	231° 48' 29"	6,5
2703	4973270.16	5190166.65	235° 59' 1"	19,48
2704	4973259.26	5190150.5	232° 52' 22"	36,5
2705	4973237.23	5190121.4	232° 27' 27"	49,41
2706	4973207.12	5190082.22	240° 53' 49"	18,38
2707	4973198.18	5190066.16	252° 10' 34"	16,01
2708	4973193.28	5190050.92	266° 29' 15"	23,5
2709	4973191.84	5190027.46	265° 52' 13"	76,93
2710	4973186.3	5189950.73	266° 17' 40"	25,99
2711	4973184.62	5189924.79	264° 36' 12"	13,08
2712	4973183.39	5189911.77	269° 22' 27"	21,06
2713	4973183.16	5189890.71	260° 34' 1"	3,23
2714	4973182.63	5189887.52	270° 47' 15"	2,91
2715	4973182.67	5189884.61	265° 13' 35"	9,49
2716	4973181.88	5189875.15	282° 34' 45"	16,02
2717	4973185.37	5189859.51	243° 35' 6"	3,42
2718	4973183.85	5189856.45	332° 5' 32"	2,86
2719	4973186.38	5189855.11	70° 30' 25"	3,6
2720	4973187.58	5189858.5	86° 37' 34"	4,59

Контур 17

Номер	X	Y	Дир.угол	Длина
2721	4973274.51	5190190.04	65° 27' 40"	10,5
2722	4973278.87	5190199.59	68° 41' 18"	10,21
2723	4973282.58	5190209.1	60° 7' 21"	13,93
2724	4973289.52	5190221.18	53° 2' 4"	14,37
2725	4973298.16	5190232.66	54° 19' 16"	4,72
2726	4973300.91	5190236.49	65° 52' 36"	3,25
2727	4973302.24	5190239.46	79° 14' 31"	3,05
2728	4973302.81	5190242.46	49° 8' 53"	10,66
2729	4973309.78	5190250.52	30° 21' 46"	3,11
2730	4973312.46	5190252.09	130° 59' 9"	4,04
2731	4973309.81	5190255.14	229° 8' 29"	14,98
2732	4973300.01	5190243.81	259° 19' 49"	3,51
2733	4973299.36	5190240.36	245° 42' 7"	2,6
2734	4973298.29	5190237.99	234° 18' 36"	4,37
2735	4973295.74	5190234.44	233° 2' 7"	14,52
2736	4973287.01	5190222.84	240° 8' 46"	14,34
2737	4973279.87	5190210.4	248° 41' 32"	10,35
2738	4973276.11	5190200.76	245° 26' 19"	10,49
2739	4973271.75	5190191.22	248° 15' 3"	14,28
2740	4973266.46	5190177.96	230° 56' 58"	6,41
2741	4973262.42	5190172.98	319° 52' 26"	4,58

2742	4973265.92	5190170.03	51° 38' 17"	3,3
2743	4973267.97	5190172.62	140° 54' 22"	0,21
2744	4973267.81	5190172.75	71° 37' 59"	2,67
2745	4973268.65	5190175.28	68° 20' 46"	15,88

Контур 18

Номер	X	Y	Дир.угол	Длина
2746	4973335.21	5190248.5	90° 21' 8"	4,88
2747	4973335.18	5190253.38	73° 32' 27"	13,94
2748	4973339.13	5190266.75	68° 22' 15"	20,37
2749	4973346.64	5190285.69	67° 51' 26"	2,49
2750	4973347.58	5190288	78° 1' 45"	3,23
2751	4973348.25	5190291.16	82° 4' 50"	3,85
2752	4973348.78	5190294.97	92° 42' 45"	5,92
2753	4973348.5	5190300.88	91° 17' 48"	7,51
2754	4973348.33	5190308.39	72° 2' 10"	19,23
2755	4973354.26	5190326.68	65° 52' 44"	16,15
2756	4973360.86	5190341.42	72° 13' 5"	11,1
2757	4973364.25	5190351.99	75° 2' 16"	6
2758	4973365.8	5190357.79	168° 22' 32"	1,79
2759	4973364.05	5190358.15	99° 43' 39"	6,39
2760	4973362.97	5190364.45	115° 54' 43"	10,98
2761	4973358.17	5190374.33	169° 38' 27"	4,73
2762	4973353.52	5190375.18	79° 7' 35"	41,72
2763	4973361.39	5190416.15	80° 44' 58"	12,01
2764	4973363.32	5190428	88° 38' 49"	1,27
2765	4973363.35	5190429.27	103° 23' 33"	1,3
2766	4973363.05	5190430.53	106° 3' 40"	28,55
2767	4973355.15	5190457.97	103° 44' 50"	13,47
2768	4973351.95	5190471.05	98° 23' 24"	24,95
2769	4973348.31	5190495.73	95° 50' 51"	13,74
2770	4973346.91	5190509.4	9° 55' 34"	0,41
2771	4973347.31	5190509.47	76° 2' 37"	3,48
2772	4973348.15	5190512.85	79° 31' 51"	4,68
2773	4973349	5190517.45	185° 56' 49"	1,93
2774	4973347.08	5190517.25	104° 48' 14"	1,45
2775	4973346.71	5190518.65	119° 52' 52"	2,09
2776	4973345.67	5190520.46	97° 10' 28"	17,3
2777	4973343.51	5190537.62	95° 10' 6"	5,99
2778	4973342.97	5190543.59	90° 9' 9"	3,76
2779	4973342.96	5190547.35	79° 33' 32"	4,14
2780	4973343.71	5190551.42	71° 8' 26"	2,13
2781	4973344.4	5190553.44	19° 54' 13"	5,55
2782	4973349.62	5190555.33	28° 55' 48"	3,58
2783	4973352.75	5190557.06	352° 27' 53"	12,12
2784	4973364.77	5190555.47	33° 53' 37"	8,59
2785	4973371.9	5190560.26	170° 23' 23"	33,72
2786	4973338.65	5190565.89	257° 12' 1"	16,75
2787	4973334.94	5190549.56	345° 43' 56"	3
2788	4973337.85	5190548.82	267° 8' 1"	7,4
2789	4973337.48	5190541.43	276° 28' 24"	14,72
2790	4973339.14	5190526.8	278° 21' 28"	12,45
2791	4973340.95	5190514.48	285° 28' 17"	3,49
2792	4973341.88	5190511.12	273° 45' 40"	12,96
2793	4973342.73	5190498.19	278° 47' 36"	6,48
2794	4973343.72	5190491.79	280° 9' 2"	18,61
2795	4973347	5190473.47	284° 44' 15"	4,76
2796	4973348.21	5190468.87	285° 8' 13"	18,31
2797	4973352.99	5190451.2	281° 49' 29"	12
2798	4973355.45	5190439.45	274° 28' 32"	8,59
2799	4973356.12	5190430.89	267° 52' 19"	6,19
2800	4973355.89	5190424.7	262° 36' 30"	5,6
2801	4973355.17	5190419.15	243° 17' 55"	3,76
2802	4973353.48	5190415.79	247° 41' 38"	4,64
2803	4973351.72	5190411.5	252° 26' 34"	4,54
2804	4973350.35	5190407.17	256° 47' 45"	4,51

2805	4973349.32	5190402.78	261° 11' 30"	4,9
2806	4973348.57	5190397.94	260° 6' 1"	13,79
2807	4973346.2	5190384.36	262° 50' 25"	8,18
2808	4973345.18	5190376.24	265° 52' 4"	17,49
2809	4973343.92	5190358.8	262° 34' 13"	13,77
2810	4973342.14	5190345.15	268° 3' 22"	32,43
2811	4973341.04	5190312.74	275° 3' 26"	3,4
2812	4973341.34	5190309.35	288° 42' 28"	11,29
2813	4973344.96	5190298.66	273° 2' 8"	2,64
2814	4973345.1	5190296.02	265° 50' 35"	4
2815	4973344.81	5190292.03	255° 57' 50"	3,79
2816	4973343.89	5190288.35	242° 14' 6"	20,72
2817	4973334.24	5190270.02	239° 41' 2"	7,59
2818	4973330.41	5190263.47	233° 30' 39"	9,03
2819	4973325.04	5190256.21	313° 38' 23"	5,36
2820	4973328.74	5190252.33	308° 45' 52"	6,84
2821	4973333.02	5190247	34° 24' 31"	2,65

Контур 19

Номер	X	Y	Дир.угол	Длина
2822	4973332.98	5190274.24	56° 23' 28"	11,74
2823	4973339.48	5190284.02	61° 34' 26"	2,48
2824	4973340.66	5190286.2	75° 43' 24"	2,31
2825	4973341.23	5190288.44	91° 56' 54"	17,06
2826	4973340.65	5190305.49	118° 2' 57"	4,32
2827	4973338.62	5190309.3	106° 53' 12"	2,34
2828	4973337.94	5190311.54	89° 7' 7"	2,6
2829	4973337.98	5190314.14	86° 22' 29"	11,7
2830	4973338.72	5190325.82	87° 37' 35"	3,86
2831	4973338.88	5190329.68	113° 37' 46"	1,57
2832	4973338.25	5190331.12	91° 43' 13"	11,33
2833	4973337.91	5190342.44	83° 20' 60"	35,32
2834	4973342	5190377.52	81° 32' 56"	13,88
2835	4973344.04	5190391.25	79° 2' 55"	6,58
2836	4973345.29	5190397.71	76° 43' 1"	8,49
2837	4973347.24	5190405.97	73° 40' 43"	9
2838	4973349.77	5190414.61	71° 8' 8"	5,91
2839	4973351.68	5190420.2	89° 47' 24"	2,73
2840	4973351.69	5190422.93	126° 14' 27"	2,37
2841	4973350.29	5190424.84	161° 7' 32"	2,47
2842	4973347.95	5190425.64	79° 6' 52"	2,38
2843	4973348.4	5190427.98	88° 45' 27"	4,15
2844	4973348.49	5190432.13	93° 51' 31"	6,84
2845	4973348.03	5190438.95	101° 39' 25"	18,46
2846	4973344.3	5190457.03	100° 45' 47"	35,34
2847	4973337.7	5190491.75	97° 48' 4"	17,24
2848	4973335.36	5190508.83	144° 22' 53"	0,82
2849	4973334.69	5190509.31	99° 10' 46"	35,29
2850	4973329.06	5190544.15	95° 45' 27"	6,08
2851	4973328.45	5190550.2	88° 29' 33"	5,7
2852	4973328.6	5190555.9	78° 37' 53"	11,52
2853	4973330.87	5190567.19	170° 18' 27"	18,41
2854	4973312.72	5190570.29	261° 5' 19"	6,33
2855	4973311.74	5190564.04	351° 22' 3"	9,19
2856	4973320.83	5190562.66	307° 46' 32"	2,02
2857	4973322.07	5190561.06	261° 15' 14"	2,1
2858	4973321.75	5190558.98	278° 30' 9"	20,02
2859	4973324.71	5190539.18	278° 28' 35"	13,57
2860	4973326.71	5190525.76	279° 48' 5"	56,1
2861	4973336.26	5190470.48	280° 11' 23"	29,39
2862	4973341.46	5190441.55	273° 13' 3"	9,26
2863	4973341.98	5190432.3	251° 51' 30"	35,84
2864	4973330.82	5190398.24	255° 50' 48"	9,49
2865	4973328.5	5190389.04	268° 29' 43"	16,38
2866	4973328.07	5190372.67	268° 38' 37"	39,29
2867	4973327.14	5190333.39	252° 19' 38"	28,53

2868	4973318.48	5190306.21	251° 50' 3"	9,43
2869	4973315.54	5190297.25	233° 48' 24"	1,52
2870	4973314.64	5190296.02	287° 36' 45"	4,63
2871	4973316.04	5190291.61	285° 21' 57"	21,32
2872	4973321.69	5190271.05	255° 40' 30"	5,29
2873	4973320.38	5190265.92	192° 39' 38"	1,41
2874	4973319	5190265.61	139° 26' 11"	3,29
2875	4973316.5	5190267.75	225° 58' 16"	2,5
2876	4973314.76	5190265.95	318° 16' 40"	8,04
2877	4973320.76	5190260.6	57° 25' 15"	5,29
2878	4973323.61	5190265.06	72° 29' 30"	3,32
2879	4973324.61	5190268.23	83° 48' 2"	3,15
2880	4973324.95	5190271.36	94° 29' 33"	2,81
2881	4973324.73	5190274.16	2° 52' 55"	4,38
2882	4973329.1	5190274.38	357° 56' 1"	3,88

Контур 20

Номер	X	Y	Дир.угол	Длина
2883	4973368.91	5190583.2	126° 44' 53"	9,41
2884	4973363.28	5190590.74	169° 16' 47"	8,39
2885	4973355.04	5190592.3	84° 14' 21"	5,68
2886	4973355.61	5190597.95	97° 9' 46"	3,77
2887	4973355.14	5190601.69	72° 50' 4"	55,67
2888	4973371.57	5190654.88	99° 11' 21"	19,66
2889	4973368.43	5190674.29	105° 23' 17"	35,16
2890	4973359.1	5190708.19	119° 20' 46"	27,1
2891	4973345.82	5190731.81	122° 46' 19"	15,06
2892	4973337.67	5190744.47	106° 47' 2"	29,85
2893	4973329.05	5190773.05	104° 33' 30"	17,31
2894	4973324.7	5190789.8	109° 22' 31"	5,4
2895	4973322.91	5190794.89	117° 18' 59"	19,44
2896	4973313.99	5190812.16	122° 44' 7"	7,66
2897	4973309.85	5190818.6	153° 23' 50"	20,32
2898	4973291.68	5190827.7	266° 18' 7"	13,8
2899	4973290.79	5190813.93	325° 32' 21"	6,19
2900	4973295.89	5190810.43	318° 18' 17"	8,46
2901	4973302.21	5190804.8	313° 21' 12"	9,1
2902	4973308.46	5190798.18	312° 55' 14"	7,21
2903	4973313.37	5190792.9	298° 24' 46"	4,16
2904	4973315.35	5190789.24	291° 45' 40"	5,29
2905	4973317.31	5190784.33	288° 31' 59"	7,39
2906	4973319.66	5190777.32	283° 36' 51"	3,95
2907	4973320.59	5190773.48	277° 48' 19"	8,98
2908	4973321.81	5190764.58	272° 33' 17"	3,81
2909	4973321.98	5190760.77	278° 2' 30"	10,08
2910	4973323.39	5190750.79	285° 14' 11"	5,33
2911	4973324.79	5190745.65	300° 36' 45"	10,07
2912	4973329.92	5190736.98	301° 0' 31"	13,16
2913	4973336.7	5190725.7	293° 11' 1"	20,24
2914	4973344.67	5190707.09	285° 27' 48"	16,65
2915	4973349.11	5190691.04	286° 32' 43"	2,49
2916	4973349.82	5190688.65	273° 14' 5"	6,38
2917	4973350.18	5190682.28	279° 51' 11"	7,71
2918	4973351.5	5190674.68	313° 31' 52"	2,48
2919	4973353.21	5190672.88	313° 47' 15"	2,67
2920	4973355.06	5190670.95	295° 43' 40"	2,14
2921	4973355.99	5190669.02	274° 40' 50"	1,72
2922	4973356.13	5190667.31	266° 49' 57"	10,32
2923	4973355.56	5190657.01	268° 42' 19"	12,39
2924	4973355.28	5190644.62	256° 31' 16"	33,16
2925	4973347.55	5190612.37	258° 0' 8"	14,05
2926	4973344.63	5190598.63	259° 46' 55"	11,22
2927	4973342.64	5190587.59	350° 30' 47"	26,63

Контур 21

Номер	X	Y	Дир.угол	Длина
2928	4973334.91	5190589.03	78° 10' 23"	23,47
2929	4973339.72	5190612	76° 35' 4"	41,64
2930	4973349.38	5190652.5	70° 48' 36"	4,32
2931	4973350.8	5190656.58	86° 59' 43"	11,07
2932	4973351.38	5190667.63	110° 10' 46"	6,23
2933	4973349.23	5190673.48	97° 48' 5"	13,56
2934	4973347.39	5190686.91	106° 17' 52"	26,8
2935	4973339.87	5190712.63	111° 49' 6"	6,32
2936	4973337.52	5190718.5	119° 59' 18"	14,31
2937	4973330.37	5190730.89	122° 24' 19"	18,68
2938	4973320.36	5190746.66	105° 40' 51"	7,44
2939	4973318.35	5190753.82	97° 23' 7"	16,65
2940	4973316.21	5190770.33	102° 8' 39"	8,89
2941	4973314.34	5190779.02	105° 55' 38"	8,67
2942	4973311.96	5190787.36	128° 56' 19"	7,7
2943	4973307.12	5190793.35	126° 56' 34"	11
2944	4973300.51	5190802.14	136° 11' 20"	10,91
2945	4973292.64	5190809.69	148° 58' 7"	5,8
2946	4973287.67	5190812.68	178° 12' 9"	7,01
2947	4973280.66	5190812.9	195° 10' 8"	6,99
2948	4973273.91	5190811.07	185° 35' 3"	10,38
2949	4973263.58	5190810.06	177° 49' 18"	8,16
2950	4973255.43	5190810.37	189° 0' 6"	9,2
2951	4973246.34	5190808.93	194° 54' 56"	9,32
2952	4973237.33	5190806.53	173° 19' 23"	14,28
2953	4973223.15	5190808.19	167° 37' 9"	15,11
2954	4973208.39	5190811.43	168° 4' 45"	2,76
2955	4973205.69	5190812	145° 46' 23"	10,06
2956	4973197.37	5190817.66	148° 6' 33"	3,71
2957	4973194.22	5190819.62	167° 28' 60"	5,12
2958	4973189.22	5190820.73	142° 15' 35"	8,95
2959	4973182.14	5190826.21	150° 57' 58"	5,4
2960	4973177.42	5190828.83	145° 40' 28"	5
2961	4973173.29	5190831.65	130° 5' 18"	3,63
2962	4973170.95	5190834.43	114° 34' 2"	3,08
2963	4973169.67	5190837.23	97° 19' 8"	4,4
2964	4973169.11	5190841.59	106° 52' 4"	3,58
2965	4973168.07	5190845.02	116° 23' 55"	3,08
2966	4973166.7	5190847.78	124° 16' 38"	8,93
2967	4973161.67	5190855.16	106° 58' 37"	4,35
2968	4973160.4	5190859.32	145° 53' 57"	8,9
2969	4973153.03	5190864.31	125° 9' 45"	27,52
2970	4973137.18	5190886.81	115° 59' 4"	3,97
2971	4973135.44	5190890.38	106° 59' 8"	14,38
2972	4973131.24	5190904.13	96° 49' 17"	18,02
2973	4973129.1	5190922.02	95° 19' 58"	10,87
2974	4973128.09	5190932.84	100° 37' 11"	9,77
2975	4973126.29	5190942.44	116° 12' 50"	9,49
2976	4973122.1	5190950.95	113° 33' 33"	15,44
2977	4973115.93	5190965.1	102° 42' 14"	10,64
2978	4973113.59	5190975.48	108° 17' 7"	9,69
2979	4973110.55	5190984.68	97° 58' 39"	14,34
2980	4973108.56	5190998.88	105° 59' 32"	16,77
2981	4973103.94	5191015	112° 47' 23"	5,71
2982	4973101.73	5191020.26	116° 51' 48"	5,16
2983	4973099.4	5191024.86	121° 48' 27"	3,38
2984	4973097.62	5191027.73	125° 26' 52"	28,12
2985	4973081.31	5191050.64	124° 21' 8"	11,52
2986	4973074.81	5191060.15	33° 33' 32"	1,21
2987	4973075.82	5191060.82	90° 54' 39"	6,29
2988	4973075.72	5191067.11	104° 20' 38"	7,23
2989	4973073.93	5191074.11	116° 18' 14"	7,85
2990	4973070.45	5191081.15	141° 25' 16"	11,06
2991	4973061.8	5191088.05	175° 37' 25"	1,97
2992	4973059.84	5191088.2	114° 6' 26"	2,82
2993	4973058.69	5191090.77	117° 25' 24"	2,39

2994	4973057.59	5191092.89	120° 10' 58"	6,17
2995	4973054.49	5191098.22	121° 16' 37"	6,59
2996	4973051.07	5191103.85	116° 57' 17"	3,29
2997	4973049.58	5191106.78	110° 2' 50"	3,82
2998	4973048.27	5191110.37	103° 38' 21"	2,8
2999	4973047.61	5191113.09	97° 34' 29"	3,79
3000	4973047.11	5191116.85	196° 18' 12"	6,38
3001	4973040.99	5191115.06	297° 10' 11"	74,15
3002	4973074.85	5191049.09	295° 0' 7"	2,3
3003	4973075.82	5191047.01	306° 37' 33"	28,16
3004	4973092.62	5191024.41	301° 44' 9"	2,93
3005	4973094.16	5191021.92	296° 53' 35"	4,69
3006	4973096.28	5191017.74	292° 46' 27"	5,14
3007	4973098.27	5191013	286° 0' 34"	15,99
3008	4973102.68	5190997.63	278° 19' 29"	14,99
3009	4973104.85	5190982.8	284° 23' 18"	82,5
3010	4973125.35	5190902.89	286° 58' 26"	15,38
3011	4973129.84	5190888.18	295° 52' 52"	5,25
3012	4973132.13	5190883.46	303° 8' 33"	39,47
3013	4973153.71	5190850.41	30° 53' 18"	3,92
3014	4973157.07	5190852.42	297° 42' 15"	16,2
3015	4973164.6	5190838.08	311° 29' 2"	10,49
3016	4973171.55	5190830.22	322° 43' 39"	8,26
3017	4973178.12	5190825.22	317° 33' 24"	6,82
3018	4973183.15	5190820.62	46° 28' 8"	1,1
3019	4973183.91	5190821.42	324° 6' 14"	16,36
3020	4973197.16	5190811.83	338° 8' 4"	4,97
3021	4973201.77	5190809.98	341° 13' 57"	15,26
3022	4973216.22	5190805.07	350° 35' 15"	26,42
3023	4973242.28	5190800.75	32° 44' 48"	6,06
3024	4973247.38	5190804.03	3° 34' 11"	16,38
3025	4973263.73	5190805.05	5° 34' 2"	11,13
3026	4973274.81	5190806.13	351° 4' 20"	8,63
3027	4973283.34	5190804.79	336° 13' 5"	3,87
3028	4973286.88	5190803.23	305° 56' 35"	11,99
3029	4973293.92	5190793.52	281° 30' 19"	13,24
3030	4973296.56	5190780.55	294° 15' 32"	18,45
3031	4973304.14	5190763.73	301° 15' 13"	22,38
3032	4973315.75	5190744.6	302° 23' 21"	19,3
3033	4973326.09	5190728.3	299° 59' 29"	13,84
3034	4973333.01	5190716.31	291° 51' 26"	5,72
3035	4973335.14	5190711	290° 38' 14"	26,42
3036	4973344.45	5190686.28	275° 31' 56"	19,5
3037	4973346.33	5190666.87	267° 3' 6"	9,33
3038	4973345.85	5190657.55	250° 37' 33"	3,86
3039	4973344.57	5190653.91	256° 36' 22"	41,96
3040	4973334.85	5190613.09	258° 9' 14"	6,92
3041	4973333.43	5190606.32	171° 13' 42"	3,41
3042	4973330.06	5190606.84	262° 46' 28"	6,36
3043	4973329.26	5190600.53	264° 29' 59"	1,36
3044	4973329.13	5190599.18	212° 45' 20"	3,4
3045	4973326.27	5190597.34	171° 14' 18"	13,98
3046	4973312.45	5190599.47	210° 7' 36"	7,63
3047	4973305.85	5190595.64	329° 56' 46"	5,29
3048	4973310.43	5190592.99	350° 48' 40"	24,8

Контур 22

Номер	X	Y	Дир.угол	Длина
3049	4973288.55	5190815.14	81° 41' 37"	12,88
3050	4973290.41	5190827.88	170° 6' 22"	4,36
3051	4973286.11	5190828.63	196° 48' 22"	13,35
3052	4973273.33	5190824.77	194° 16' 15"	20,73
3053	4973253.24	5190819.66	192° 33' 51"	12,27
3054	4973241.26	5190816.99	177° 11' 17"	5,1
3055	4973236.17	5190817.24	175° 7' 47"	6,24
3056	4973229.95	5190817.77	167° 9' 37"	4,99

3057	4973225.08	5190818.88	155° 35' 21"	9,99
3058	4973215.98	5190823.01	151° 17' 11"	9,3
3059	4973207.82	5190827.48	141° 27' 13"	8,68
3060	4973201.03	5190832.89	212° 30' 14"	2,68
3061	4973198.77	5190831.45	123° 33' 13"	6,98
3062	4973194.91	5190837.27	121° 16' 6"	15,16
3063	4973187.04	5190850.23	122° 46' 36"	10,79
3064	4973181.2	5190859.3	120° 30' 42"	5,65
3065	4973178.33	5190864.17	30° 37' 25"	2,02
3066	4973180.07	5190865.2	123° 53' 33"	28,26
3067	4973164.31	5190888.66	126° 3' 3"	18,05
3068	4973153.69	5190903.25	116° 18' 31"	6,99
3069	4973150.59	5190909.52	208° 20' 44"	1,73
3070	4973149.07	5190908.7	114° 41' 50"	35,4
3071	4973134.28	5190940.86	100° 58' 47"	9,87
3072	4973132.4	5190950.55	112° 52' 32"	12,58
3073	4973127.51	5190962.14	114° 36' 21"	6,15
3074	4973124.95	5190967.73	108° 14' 3"	7,22
3075	4973122.69	5190974.59	96° 35' 34"	6,01
3076	4973122	5190980.56	94° 50' 50"	15,39
3077	4973120.7	5190995.89	102° 29' 27"	6,57
3078	4973119.28	5191002.3	104° 23' 19"	11,83
3079	4973116.34	5191013.76	105° 17' 13"	6,33
3080	4973114.67	5191019.87	113° 2' 13"	6,98
3081	4973111.94	5191026.29	122° 6' 56"	8,28
3082	4973107.54	5191033.3	122° 8' 46"	29,75
3083	4973091.71	5191058.49	212° 28' 16"	1,69
3084	4973090.28	5191057.58	115° 19' 24"	35,91
3085	4973074.92	5191090.04	204° 19' 10"	1,14
3086	4973073.88	5191089.57	114° 54' 8"	22,35
3087	4973064.47	5191109.84	24° 19' 15"	3,08
3088	4973067.28	5191111.11	85° 43' 27"	4,29
3089	4973067.6	5191115.39	113° 37' 2"	8,09
3090	4973064.36	5191122.8	198° 5' 57"	7,02
3091	4973057.69	5191120.62	83° 34' 31"	50,23
3092	4973063.31	5191170.53	83° 0' 55"	15,71
3093	4973065.22	5191186.12	88° 28' 58"	33,99
3094	4973066.12	5191220.1	107° 4' 1"	9,4
3095	4973063.36	5191229.09	115° 49' 35"	3,12
3096	4973062	5191231.9	122° 45' 58"	6,71
3097	4973058.37	5191237.54	130° 50' 9"	22,79
3098	4973043.47	5191254.78	122° 37' 9"	29,38
3099	4973027.63	5191279.53	110° 6' 22"	1,19
3100	4973027.22	5191280.65	210° 47' 3"	1,09
3101	4973026.28	5191280.09	120° 2' 47"	24,75
3102	4973013.89	5191301.51	111° 19' 23"	32,26
3103	4973002.16	5191331.56	112° 19' 50"	35,19
3104	4972988.79	5191364.11	130° 57' 3"	8,71
3105	4972983.08	5191370.69	74° 23' 50"	17,92
3106	4972987.9	5191387.95	70° 33' 25"	21,21
3107	4972994.96	5191407.95	105° 30' 4"	10,63
3108	4972992.12	5191418.19	113° 7' 24"	32,03
3109	4972979.54	5191447.65	107° 10' 44"	31,01
3110	4972970.38	5191477.28	106° 27' 43"	47,39
3111	4972956.95	5191522.73	78° 15' 25"	15,82
3112	4972960.17	5191538.22	33° 31' 5"	0,92
3113	4972960.94	5191538.73	112° 40' 14"	8,69
3114	4972957.59	5191546.75	128° 19' 51"	39,45
3115	4972933.12	5191577.7	33° 8' 38"	3,2
3116	4972935.8	5191579.45	123° 39' 40"	10,97
3117	4972929.72	5191588.58	211° 6' 17"	2,09
3118	4972927.93	5191587.5	140° 3' 49"	11,22
3119	4972919.33	5191594.7	131° 27' 38"	63,57
3120	4972877.24	5191642.34	131° 30' 34"	19,16
3121	4972864.54	5191656.69	216° 42' 51"	2,21
3122	4972862.77	5191655.37	129° 4' 21"	3,9
3123	4972860.31	5191658.4	217° 19' 16"	6,35

3124	4972855.26	5191654.55	325° 14' 35"	9,38
3125	4972862.97	5191649.2	316° 0' 44"	21,61
3126	4972878.52	5191634.19	310° 22' 58"	5,97
3127	4972882.39	5191629.64	311° 54' 36"	24,79
3128	4972898.95	5191611.19	311° 16' 9"	14,89
3129	4972908.77	5191600	314° 20' 38"	7,41
3130	4972913.95	5191594.7	319° 21' 3"	14,26
3131	4972924.77	5191585.41	303° 34' 16"	9,35
3132	4972929.94	5191577.62	309° 27' 31"	15,01
3133	4972939.48	5191566.03	303° 48' 55"	11,41
3134	4972945.83	5191556.55	313° 29' 39"	12,38
3135	4972954.35	5191547.57	297° 35' 9"	2,01
3136	4972955.28	5191545.79	292° 39' 27"	8,2
3137	4972958.44	5191538.22	258° 16' 20"	4,03
3138	4972957.62	5191534.27	213° 33' 32"	6,06
3139	4972952.57	5191530.92	269° 8' 8"	11,93
3140	4972952.39	5191518.99	275° 6' 49"	8,98
3141	4972953.19	5191510.05	283° 2' 56"	27,73
3142	4972959.45	5191483.04	288° 54' 50"	26,1
3143	4972967.91	5191458.35	294° 58' 24"	31,08
3144	4972981.03	5191430.18	295° 40' 47"	13,32
3145	4972986.8	5191418.18	299° 56' 27"	3,27
3146	4972988.43	5191415.35	291° 29' 39"	4,5
3147	4972990.08	5191411.16	276° 4' 21"	3,78
3148	4972990.48	5191407.4	250° 58' 45"	4,02
3149	4972989.17	5191403.6	234° 29' 54"	7,37
3150	4972984.89	5191397.6	244° 34' 7"	11,53
3151	4972979.94	5191387.19	258° 11' 22"	9,43
3152	4972978.01	5191377.96	265° 32' 53"	8,24
3153	4972977.37	5191369.74	286° 8' 8"	9,93
3154	4972980.13	5191360.2	294° 52' 17"	14,98
3155	4972986.43	5191346.61	311° 51' 30"	18,19
3156	4972998.57	5191333.06	320° 51' 32"	3,53
3157	4973001.31	5191330.83	292° 17' 8"	1,98
3158	4973002.06	5191329	289° 15' 45"	3,94
3159	4973003.36	5191325.28	285° 26' 47"	3,94
3160	4973004.41	5191321.48	281° 23' 43"	3,95
3161	4973005.19	5191317.61	278° 27' 32"	1,97
3162	4973005.48	5191315.66	276° 41' 34"	1,97
3163	4973005.71	5191313.7	274° 21' 15"	1,98
3164	4973005.86	5191311.73	272° 36' 57"	1,97
3165	4973005.95	5191309.76	269° 33' 53"	3,95
3166	4973005.92	5191305.81	292° 32' 29"	6,18
3167	4973008.29	5191300.1	307° 19' 60"	28,2
3168	4973025.39	5191277.68	295° 16' 18"	19,42
3169	4973033.68	5191260.12	302° 15' 57"	5,13
3170	4973036.42	5191255.78	307° 43' 46"	5,87
3171	4973040.01	5191251.14	309° 53' 16"	7,14
3172	4973044.59	5191245.66	308° 29' 55"	20,55
3173	4973057.38	5191229.58	294° 42' 20"	3,45
3174	4973058.82	5191226.45	295° 15' 47"	2,95
3175	4973060.08	5191223.78	283° 29' 11"	4,8
3176	4973061.2	5191219.11	269° 31' 9"	22,64
3177	4973061.01	5191196.47	265° 33' 57"	22,25
3178	4973059.29	5191174.29	264° 18' 1"	21,04
3179	4973057.2	5191153.35	262° 37' 54"	33,29
3180	4973052.93	5191120.33	268° 53' 28"	1,55
3181	4973052.9	5191118.78	333° 10' 41"	3,99
3182	4973056.46	5191116.98	310° 33' 57"	8,78
3183	4973062.17	5191110.31	271° 25' 13"	2,42
3184	4973062.23	5191107.89	277° 57' 59"	3,46
3185	4973062.71	5191104.46	283° 31' 23"	5,69
3186	4973064.04	5191098.93	291° 29' 44"	2,78
3187	4973065.06	5191096.34	299° 39' 33"	2,49
3188	4973066.29	5191094.18	308° 52' 4"	4,3
3189	4973068.99	5191090.83	311° 39' 4"	5,45
3190	4973072.61	5191086.76	306° 59' 14"	3,91

3191	4973074.96	5191083.64	299° 12' 57"	2,42
3192	4973076.14	5191081.53	297° 27' 45"	5,14
3193	4973078.51	5191076.97	292° 15' 32"	4,88
3194	4973080.36	5191072.45	288° 57' 41"	3,79
3195	4973081.59	5191068.87	284° 28' 1"	5,48
3196	4973082.96	5191063.56	285° 56' 43"	2,84
3197	4973083.74	5191060.83	295° 35' 4"	1,83
3198	4973084.53	5191059.18	299° 39' 50"	4,38
3199	4973086.7	5191055.37	299° 39' 17"	1,58
3200	4973087.48	5191054	302° 5' 22"	28,2
3201	4973102.46	5191030.11	302° 3' 36"	7,8
3202	4973106.6	5191023.5	293° 4' 31"	6,1
3203	4973108.99	5191017.89	285° 17' 22"	5,88
3204	4973110.54	5191012.22	284° 22' 9"	11,69
3205	4973113.44	5191000.9	282° 34' 11"	6,07
3206	4973114.76	5190994.98	274° 49' 59"	15,07
3207	4973116.03	5190979.96	276° 35' 7"	6,71
3208	4973116.8	5190973.29	288° 15' 27"	8,17
3209	4973119.36	5190965.53	294° 35' 59"	6,39
3210	4973122.02	5190959.72	292° 51' 47"	12,33
3211	4973126.81	5190948.36	289° 46' 57"	9,28
3212	4973129.95	5190939.63	283° 4' 20"	9,95
3213	4973132.2	5190929.94	276° 39' 42"	15,95
3214	4973134.05	5190914.1	284° 33' 32"	19,41
3215	4973138.93	5190895.31	295° 14' 32"	16,27
3216	4973145.87	5190880.59	314° 41' 52"	26,81
3217	4973164.73	5190861.53	288° 13' 25"	4,28
3218	4973166.07	5190857.46	292° 45' 15"	11,17
3219	4973170.39	5190847.16	293° 28' 56"	9,81
3220	4973174.3	5190838.16	311° 58' 51"	6,71
3221	4973178.79	5190833.17	348° 12' 10"	4,84
3222	4973183.53	5190832.18	313° 59' 2"	11,56
3223	4973191.56	5190823.86	332° 44' 25"	10,33
3224	4973200.74	5190819.13	342° 38' 35"	11,93
3225	4973212.13	5190815.57	340° 47' 30"	9,6
3226	4973221.2	5190812.41	354° 1' 25"	9,22
3227	4973230.37	5190811.45	5° 55' 15"	13,28
3228	4973243.58	5190812.82	8° 7' 48"	3,11
3229	4973246.66	5190813.26	354° 22' 37"	8,47
3230	4973255.09	5190812.43	352° 14' 40"	5,41
3231	4973260.45	5190811.7	5° 19' 7"	9,6
3232	4973270.01	5190812.59	21° 21' 46"	2,91
3233	4973272.72	5190813.65	19° 17' 4"	4,91
3234	4973277.35	5190815.27	359° 20' 6"	11,2

Контур 23

Номер	X	Y	Дир.угол	Длина
3235	4973055.61	5191210.71	83° 4' 12"	5,47
3236	4973056.27	5191216.14	103° 15' 35"	3,4
3237	4973055.49	5191219.45	113° 50' 37"	4,9
3238	4973053.51	5191223.93	117° 51' 2"	3,19
3239	4973052.02	5191226.75	116° 38' 18"	6,98
3240	4973048.89	5191232.99	123° 29' 43"	2,45
3241	4973047.54	5191235.03	129° 22' 10"	2,52
3242	4973045.94	5191236.98	133° 21' 22"	9,61
3243	4973039.34	5191243.97	131° 4' 27"	4,34
3244	4973036.49	5191247.24	128° 1' 22"	8,85
3245	4973031.04	5191254.21	113° 47' 35"	19,23
3246	4973023.28	5191271.81	123° 20' 46"	4,62
3247	4973020.74	5191275.67	129° 17' 35"	11,31
3248	4973013.58	5191284.42	131° 10' 17"	7,41
3249	4973008.7	5191290	128° 35' 0"	2,34
3250	4973007.24	5191291.83	122° 15' 53"	2,34
3251	4973005.99	5191293.81	115° 21' 28"	2,33
3252	4973004.99	5191295.92	108° 58' 40"	2,34
3253	4973004.23	5191298.13	102° 33' 19"	2,35

3254	4973003.72	5191300.42	95° 42' 2"	5,74
3255	4973003.15	5191306.13	94° 8' 5"	9,15
3256	4973002.49	5191315.26	92° 53' 15"	4,57
3257	4973002.26	5191319.82	106° 57' 19"	1,71
3258	4973001.76	5191321.46	115° 49' 16"	1,72
3259	4973001.01	5191323.01	124° 48' 2"	1,72
3260	4973000.03	5191324.42	133° 34' 47"	1,71
3261	4972998.85	5191325.66	142° 19' 47"	1,72
3262	4972997.49	5191326.71	151° 28' 14"	1,7
3263	4972996	5191327.52	121° 55' 58"	3,35
3264	4972994.23	5191330.36	125° 57' 3"	26,93
3265	4972978.42	5191352.16	117° 48' 2"	10,16
3266	4972973.68	5191361.15	107° 30' 55"	8,27
3267	4972971.19	5191369.04	90° 36' 31"	6,59
3268	4972971.12	5191375.63	74° 39' 47"	7,37
3269	4972973.07	5191382.74	44° 20' 6"	4,26
3270	4972976.12	5191385.72	55° 0' 29"	3,17
3271	4972977.94	5191388.32	68° 16' 38"	5,4
3272	4972979.94	5191393.34	63° 11' 1"	8,16
3273	4972983.62	5191400.62	59° 28' 40"	5,12
3274	4972986.22	5191405.03	78° 32' 16"	2,21
3275	4972986.66	5191407.2	97° 47' 13"	2,36
3276	4972986.34	5191409.54	111° 54' 15"	5,17
3277	4972984.41	5191414.34	117° 52' 26"	5,09
3278	4972982.03	5191418.84	127° 47' 44"	11,39
3279	4972975.05	5191427.84	102° 18' 19"	3,61
3280	4972974.28	5191431.37	113° 49' 0"	12,78
3281	4972969.12	5191443.06	113° 49' 15"	8,22
3282	4972965.8	5191450.58	110° 39' 12"	9,64
3283	4972962.4	5191459.6	108° 58' 60"	9,25
3284	4972959.39	5191468.35	100° 7' 56"	5,34
3285	4972958.45	5191473.61	102° 35' 55"	8,02
3286	4972956.7	5191481.44	104° 43' 51"	4,6
3287	4972955.53	5191485.89	109° 18' 20"	5,2
3288	4972953.81	5191490.8	114° 54' 6"	6,01
3289	4972951.28	5191496.25	97° 19' 39"	31,6
3290	4972947.25	5191527.59	88° 37' 11"	2,49
3291	4972947.31	5191530.08	59° 11' 20"	3,87
3292	4972949.29	5191533.4	40° 11' 47"	3,38
3293	4972951.87	5191535.58	5° 20' 54"	2,36
3294	4972954.22	5191535.8	34° 12' 57"	0,91
3295	4972954.97	5191536.31	75° 29' 20"	0,88
3296	4972955.19	5191537.16	112° 35' 44"	9,11
3297	4972951.69	5191545.57	125° 56' 38"	21,16
3298	4972939.27	5191562.7	126° 56' 56"	11,61
3299	4972932.29	5191571.98	135° 8' 40"	2,81
3300	4972930.3	5191573.96	151° 52' 40"	5,43
3301	4972925.51	5191576.52	103° 50' 32"	5,02
3302	4972924.31	5191581.39	140° 2' 21"	21,25
3303	4972908.02	5191595.04	130° 34' 2"	14,64
3304	4972898.5	5191606.16	131° 33' 4"	25,98
3305	4972881.27	5191625.6	128° 54' 37"	10
3306	4972874.99	5191633.38	135° 23' 57"	20,29
3307	4972860.54	5191647.63	144° 55' 54"	9,22
3308	4972852.99	5191652.93	216° 50' 43"	9,27
3309	4972845.57	5191647.37	306° 28' 9"	2
3310	4972846.76	5191645.76	246° 38' 40"	0,48
3311	4972846.57	5191645.32	287° 34' 47"	1,06
3312	4972846.89	5191644.31	252° 2' 38"	1,14
3313	4972846.54	5191643.23	231° 2' 55"	2,15
3314	4972845.19	5191641.56	215° 41' 43"	1,27
3315	4972844.16	5191640.82	306° 28' 18"	8,34
3316	4972849.12	5191634.11	38° 17' 6"	9,31
3317	4972856.43	5191639.88	11° 23' 19"	7,14
3318	4972863.43	5191641.29	311° 17' 12"	39,63
3319	4972889.58	5191611.51	313° 48' 10"	24,03
3320	4972906.21	5191594.17	318° 4' 50"	8,16

3321	4972912.28	5191588.72	311° 4' 28"	10,64
3322	4972919.27	5191580.7	305° 48' 16"	6,24
3323	4972922.92	5191575.64	331° 50' 58"	7,76
3324	4972929.76	5191571.98	306° 16' 51"	35,4
3325	4972950.71	5191543.44	257° 1' 6"	3,29
3326	4972949.97	5191540.23	217° 57' 43"	5,77
3327	4972945.42	5191536.68	239° 12' 57"	6,02
3328	4972942.34	5191531.51	268° 38' 36"	3,8
3329	4972942.25	5191527.71	273° 18' 56"	33,72
3330	4972944.2	5191494.05	287° 24' 7"	12,81
3331	4972948.03	5191481.83	289° 49' 9"	15,84
3332	4972953.4	5191466.93	293° 17' 10"	50,74
3333	4972973.46	5191420.32	294° 52' 45"	6,54
3334	4972976.21	5191414.39	281° 26' 20"	6,1
3335	4972977.42	5191408.41	262° 35' 7"	2,94
3336	4972977.04	5191405.49	249° 38' 13"	11,47
3337	4972973.05	5191394.74	243° 21' 46"	3,55
3338	4972971.46	5191391.57	236° 52' 58"	6,94
3339	4972967.67	5191385.76	228° 40' 22"	4,19
3340	4972964.9	5191382.61	249° 47' 23"	3,88
3341	4972963.56	5191378.97	269° 4' 45"	5,6
3342	4972963.47	5191373.37	283° 36' 9"	4,8
3343	4972964.6	5191368.7	287° 49' 16"	9,15
3344	4972967.4	5191359.99	295° 39' 25"	18,06
3345	4972975.22	5191343.71	320° 45' 7"	6,84
3346	4972980.52	5191339.38	314° 14' 37"	4,29
3347	4972983.51	5191336.31	307° 50' 16"	10,78
3348	4972990.12	5191327.8	301° 47' 14"	3,34
3349	4972991.88	5191324.96	32° 28' 16"	0,52
3350	4972992.32	5191325.24	299° 21' 28"	2,02
3351	4972993.31	5191323.48	286° 45' 9"	24,77
3352	4973000.45	5191299.76	298° 47' 39"	21,16
3353	4973010.64	5191281.22	299° 42' 18"	8,9
3354	4973015.05	5191273.49	18° 18' 25"	5,67
3355	4973020.43	5191275.27	288° 59' 17"	11,46
3356	4973024.16	5191264.43	287° 39' 50"	7,28
3357	4973026.37	5191257.49	296° 54' 1"	5,35
3358	4973028.79	5191252.72	311° 19' 32"	11,59
3359	4973036.44	5191244.02	310° 42' 21"	11,9
3360	4973044.2	5191235	308° 48' 41"	2,95
3361	4973046.05	5191232.7	311° 29' 14"	3,58
3362	4973048.42	5191230.02	306° 30' 49"	4,5
3363	4973051.1	5191226.4	206° 25' 24"	3,62
3364	4973047.86	5191224.79	298° 27' 21"	3,25
3365	4973049.41	5191221.93	325° 21' 59"	2,36
3366	4973051.35	5191220.59	325° 18' 17"	1,26
3367	4973052.39	5191219.87	325° 20' 41"	1,81
3368	4973053.88	5191218.84	282° 0' 46"	8,31

Контур 24

Номер	X	Y	Дир.угол	Длина
3369	4972831.69	5191673.15	127° 1' 39"	8,72
3370	4972826.44	5191680.11	126° 54' 11"	13,81
3371	4972818.15	5191691.15	128° 29' 35"	2,68
3372	4972816.48	5191693.25	130° 52' 55"	0,89
3373	4972815.9	5191693.92	137° 33' 28"	2,06
3374	4972814.38	5191695.31	149° 57' 39"	2,66
3375	4972812.08	5191696.64	160° 22' 40"	3,66
3376	4972808.63	5191697.87	167° 47' 29"	7,38
3377	4972801.42	5191699.43	180° 31' 27"	9,84
3378	4972791.58	5191699.34	183° 18' 15"	9,2
3379	4972782.4	5191698.81	180° 38' 44"	3,55
3380	4972778.85	5191698.77	174° 34' 1"	3,7
3381	4972775.17	5191699.12	170° 38' 23"	3,69
3382	4972771.53	5191699.72	166° 46' 41"	5,29
3383	4972766.38	5191700.93	167° 13' 52"	6,47

3384	4972760.07	5191702.36	164° 2' 6"	4,04
3385	4972756.19	5191703.47	157° 30' 27"	4,16
3386	4972752.35	5191705.06	149° 18' 1"	5,95
3387	4972747.23	5191708.1	127° 23' 26"	25,31
3388	4972731.86	5191728.21	111° 4' 16"	23,17
3389	4972723.53	5191749.83	117° 41' 6"	10,52
3390	4972718.64	5191759.15	107° 43' 44"	9,75
3391	4972715.67	5191768.44	105° 3' 48"	8,39
3392	4972713.49	5191776.54	94° 48' 33"	9,42
3393	4972712.7	5191785.93	84° 36' 13"	6,17
3394	4972713.28	5191792.07	73° 49' 40"	5,21
3395	4972714.73	5191797.07	52° 45' 55"	9,11
3396	4972720.24	5191804.32	43° 36' 31"	6,99
3397	4972725.3	5191809.14	29° 34' 17"	2,05
3398	4972727.08	5191810.15	40° 17' 42"	9,74
3399	4972734.51	5191816.45	25° 39' 40"	8,22
3400	4972741.92	5191820.01	42° 26' 48"	10,48
3401	4972749.65	5191827.08	45° 35' 7"	7,62
3402	4972754.98	5191832.52	73° 47' 53"	2,76
3403	4972755.75	5191835.17	79° 56' 31"	3,32
3404	4972756.33	5191838.44	86° 12' 22"	3,78
3405	4972756.58	5191842.21	91° 48' 31"	2,85
3406	4972756.49	5191845.06	96° 49' 16"	2,1
3407	4972756.24	5191847.15	100° 55' 52"	4,75
3408	4972755.34	5191851.81	110° 30' 18"	2,63
3409	4972754.42	5191854.27	115° 29' 21"	2,86
3410	4972753.19	5191856.85	123° 30' 7"	8,44
3411	4972748.53	5191863.89	112° 55' 28"	15,92
3412	4972742.33	5191878.55	108° 26' 6"	2,53
3413	4972741.53	5191880.95	109° 54' 13"	1,85
3414	4972740.9	5191882.69	115° 11' 42"	5,05
3415	4972738.75	5191887.26	127° 18' 37"	3,38
3416	4972736.7	5191889.95	125° 11' 7"	8,5
3417	4972731.8	5191896.9	98° 30' 42"	2,97
3418	4972731.36	5191899.84	90° 36' 19"	2,84
3419	4972731.33	5191902.68	79° 49' 5"	4,58
3420	4972732.14	5191907.19	73° 25' 22"	5,85
3421	4972733.81	5191912.8	76° 37' 30"	15,13
3422	4972737.31	5191927.52	87° 58' 28"	3,11
3423	4972737.42	5191930.63	83° 35' 44"	2,96
3424	4972737.75	5191933.57	79° 10' 18"	3,03
3425	4972738.32	5191936.55	4° 23' 55"	0,26
3426	4972738.58	5191936.57	93° 10' 47"	0,72
3427	4972738.54	5191937.29	89° 50' 9"	13,95
3428	4972738.58	5191951.24	92° 18' 1"	4,73
3429	4972738.39	5191955.97	95° 57' 21"	3,95
3430	4972737.98	5191959.9	99° 38' 45"	5,13
3431	4972737.12	5191964.96	102° 10' 46"	12,28
3432	4972734.53	5191976.96	104° 22' 2"	5,04
3433	4972733.28	5191981.84	97° 10' 18"	3,04
3434	4972732.9	5191984.86	91° 41' 52"	11,48
3435	4972732.56	5191996.33	103° 53' 1"	18,21
3436	4972728.19	5192014.01	86° 19' 56"	0,78
3437	4972728.24	5192014.79	103° 3' 16"	11,47
3438	4972725.65	5192025.96	103° 50' 5"	8,28
3439	4972723.67	5192034	100° 21' 23"	6,95
3440	4972722.42	5192040.84	102° 46' 21"	6,38
3441	4972721.01	5192047.06	266° 25' 25"	4,49
3442	4972720.73	5192042.58	287° 14' 29"	0,61
3443	4972720.91	5192042	242° 31' 32"	0,56
3444	4972720.65	5192041.5	212° 11' 17"	2,33
3445	4972718.68	5192040.26	281° 30' 38"	9,52
3446	4972720.58	5192030.93	281° 48' 56"	10,89
3447	4972722.81	5192020.27	281° 33' 30"	14,02
3448	4972725.62	5192006.53	279° 43' 39"	0,71
3449	4972725.74	5192005.83	279° 38' 32"	11,52
3450	4972727.67	5191994.47	280° 44' 46"	10,57

3451	4972729.64	5191984.09	284° 27' 3"	10,06
3452	4972732.15	5191974.35	211° 24' 50"	1,75
3453	4972730.66	5191973.44	286° 19' 6"	9,08
3454	4972733.21	5191964.73	271° 30' 27"	9,5
3455	4972733.46	5191955.23	210° 19' 25"	0,61
3456	4972732.93	5191954.92	282° 21' 42"	9,3
3457	4972734.92	5191945.84	264° 23' 57"	20,8
3458	4972732.89	5191925.14	211° 13' 35"	3,74
3459	4972729.69	5191923.2	279° 57' 5"	11,17
3460	4972731.62	5191912.2	210° 8' 29"	2,51
3461	4972729.45	5191910.94	263° 18' 43"	13,82
3462	4972727.84	5191897.21	299° 34' 9"	10,92
3463	4972733.23	5191887.71	294° 58' 26"	10,47
3464	4972737.65	5191878.22	289° 39' 28"	9,63
3465	4972740.89	5191869.15	321° 59' 7"	7,91
3466	4972747.12	5191864.28	285° 14' 25"	10,16
3467	4972749.79	5191854.48	32° 7' 30"	1,52
3468	4972751.08	5191855.29	286° 45' 12"	10,13
3469	4972754	5191845.59	267° 32' 34"	7,7
3470	4972753.67	5191837.9	242° 9' 17"	4
3471	4972751.8	5191834.36	225° 18' 1"	10,79
3472	4972744.21	5191826.69	216° 7' 52"	21,1
3473	4972727.17	5191814.25	135° 55' 45"	2,62
3474	4972725.29	5191816.07	223° 44' 4"	12,17
3475	4972716.5	5191807.66	232° 56' 30"	10,34
3476	4972710.27	5191799.41	253° 18' 3"	6,68
3477	4972708.35	5191793.01	264° 34' 16"	7,08
3478	4972707.68	5191785.96	274° 26' 2"	9,96
3479	4972708.45	5191776.03	285° 2' 3"	9,33
3480	4972710.87	5191767.02	287° 44' 56"	10,3
3481	4972714.01	5191757.21	297° 41' 37"	10,67
3482	4972718.97	5191747.76	291° 16' 9"	23,98
3483	4972727.67	5191725.41	307° 25' 49"	22,49
3484	4972741.34	5191707.55	350° 48' 31"	3,13
3485	4972744.43	5191707.05	330° 39' 29"	7,94
3486	4972751.35	5191703.16	334° 57' 40"	4,7
3487	4972755.61	5191701.17	346° 12' 23"	20,05
3488	4972775.08	5191696.39	0° 12' 20"	22,29
3489	4972797.37	5191696.47	270° 0' 0"	2,61
3490	4972797.37	5191693.86	350° 40' 10"	7,15
3491	4972804.43	5191692.7	358° 19' 34"	3,08
3492	4972807.51	5191692.61	10° 12' 36"	3,78
3493	4972811.23	5191693.28	306° 31' 52"	15,22
3494	4972820.29	5191681.05	224° 4' 58"	6,63
3495	4972815.53	5191676.44	305° 44' 27"	4,26
3496	4972818.02	5191672.98	70° 29' 51"	1,02
3497	4972818.36	5191673.94	316° 17' 14"	2,52
3498	4972820.18	5191672.2	27° 48' 20"	2,27
3499	4972822.19	5191673.26	358° 10' 54"	1,89
3500	4972824.08	5191673.2	331° 32' 48"	2,04
3501	4972825.87	5191672.23	307° 56' 52"	2,76
3502	4972827.57	5191670.05	36° 57' 32"	5,16

Контур 25

Номер	X	Y	Дир.угол	Длина
3503	4972843.58	5191682.1	123° 22' 13"	2,98
3504	4972841.94	5191684.59	104° 40' 60"	1,93
3505	4972841.45	5191686.46	78° 57' 48"	3,29
3506	4972842.08	5191689.69	152° 18' 2"	0,9
3507	4972841.28	5191690.11	221° 34' 44"	2,61
3508	4972839.33	5191688.38	128° 10' 2"	15,99
3509	4972829.45	5191700.95	132° 48' 3"	4,61
3510	4972826.32	5191704.33	140° 45' 3"	5,01
3511	4972822.44	5191707.5	148° 28' 45"	4,76
3512	4972818.38	5191709.99	157° 45' 21"	5,05
3513	4972813.71	5191711.9	163° 19' 1"	3,41

3514	4972810.44	5191712.88	166° 35' 60"	3,5
3515	4972807.04	5191713.69	170° 10' 12"	4,1
3516	4972803	5191714.39	262° 32' 49"	4,55
3517	4972802.41	5191709.88	175° 49' 46"	5,78
3518	4972796.65	5191710.3	179° 17' 8"	4,01
3519	4972792.64	5191710.35	179° 15' 32"	7,73
3520	4972784.91	5191710.45	183° 31' 45"	9,1
3521	4972775.83	5191709.89	141° 8' 48"	0,92
3522	4972775.11	5191710.47	163° 0' 3"	7,32
3523	4972768.11	5191712.61	162° 1' 44"	7,03
3524	4972761.42	5191714.78	158° 43' 42"	4,22
3525	4972757.49	5191716.31	151° 9' 57"	4,29
3526	4972753.73	5191718.38	144° 12' 54"	8,35
3527	4972746.96	5191723.26	138° 33' 12"	6,62
3528	4972742	5191727.64	104° 35' 60"	3,45
3529	4972741.13	5191730.98	129° 44' 59"	9,2
3530	4972735.25	5191738.05	104° 33' 4"	13,49
3531	4972731.86	5191751.11	109° 2' 60"	17,68
3532	4972726.09	5191767.82	110° 35' 5"	11,72
3533	4972721.97	5191778.79	93° 29' 26"	6,24
3534	4972721.59	5191785.02	82° 21' 18"	4,51
3535	4972722.19	5191789.49	71° 59' 2"	3,46
3536	4972723.26	5191792.78	65° 13' 29"	6,73
3537	4972726.08	5191798.89	35° 29' 50"	6,6
3538	4972731.45	5191802.72	95° 20' 44"	1,72
3539	4972731.29	5191804.43	16° 54' 33"	3,92
3540	4972735.04	5191805.57	16° 51' 51"	11,31
3541	4972745.86	5191808.85	71° 37' 40"	5,77
3542	4972747.68	5191814.33	49° 0' 1"	2,03
3543	4972749.01	5191815.86	55° 38' 26"	8,31
3544	4972753.7	5191822.72	357° 43' 33"	2,77
3545	4972756.47	5191822.61	63° 3' 21"	8,78
3546	4972760.45	5191830.44	69° 0' 48"	4,05
3547	4972761.9	5191834.22	79° 13' 35"	5,03
3548	4972762.84	5191839.16	94° 15' 32"	1,89
3549	4972762.7	5191841.04	183° 37' 17"	0,79
3550	4972761.91	5191840.99	94° 56' 49"	18,44
3551	4972760.32	5191859.36	101° 49' 17"	5,27
3552	4972759.24	5191864.52	189° 46' 28"	4,83
3553	4972754.48	5191863.7	125° 4' 48"	1,6
3554	4972753.56	5191865.01	111° 15' 2"	3,67
3555	4972752.23	5191868.43	114° 49' 38"	26,84
3556	4972740.96	5191892.79	122° 36' 31"	5,44
3557	4972738.03	5191897.37	110° 54' 54"	1,68
3558	4972737.43	5191898.94	98° 2' 9"	1,72
3559	4972737.19	5191900.64	79° 45' 37"	4,73
3560	4972738.03	5191905.29	82° 50' 51"	10,36
3561	4972739.32	5191915.57	2° 56' 54"	2,33
3562	4972741.65	5191915.69	86° 12' 48"	15,29
3563	4972742.66	5191930.95	0° 58' 40"	2,93
3564	4972745.59	5191931	104° 24' 49"	2,21
3565	4972745.04	5191933.14	89° 29' 22"	11,22
3566	4972745.14	5191944.36	95° 13' 22"	10,99
3567	4972744.14	5191955.3	180° 0' 0"	1,54
3568	4972742.6	5191955.3	219° 12' 3"	1,82
3569	4972741.19	5191954.15	96° 31' 28"	3,43
3570	4972740.8	5191957.56	2° 51' 45"	1
3571	4972741.8	5191957.61	95° 9' 40"	1,56
3572	4972741.66	5191959.16	101° 58' 24"	6,27
3573	4972740.36	5191965.29	11° 3' 40"	1,36
3574	4972741.69	5191965.55	99° 30' 54"	3,57
3575	4972741.1	5191969.07	97° 8' 21"	10,06
3576	4972739.85	5191979.05	187° 29' 45"	0,38
3577	4972739.47	5191979	98° 2' 25"	18,02
3578	4972736.95	5191996.84	103° 50' 40"	21,73
3579	4972731.75	5192017.94	101° 52' 52"	11,61
3580	4972729.36	5192029.3	100° 30' 14"	3,35

3581	4972728.75	5192032.59	179° 14' 10"	0,75
3582	4972728	5192032.6	100° 29' 33"	20,48
3583	4972724.27	5192052.74	93° 36' 29"	12,39
3584	4972723.49	5192065.11	104° 23' 39"	7,76
3585	4972721.56	5192072.63	17° 1' 14"	1,02
3586	4972722.54	5192072.93	109° 12' 12"	10,61
3587	4972719.05	5192082.95	112° 24' 37"	10,31
3588	4972715.12	5192092.48	89° 7' 16"	7,17
3589	4972715.23	5192099.65	118° 33' 49"	4,87
3590	4972712.9	5192103.93	128° 4' 50"	17,61
3591	4972702.04	5192117.79	130° 5' 10"	6,27
3592	4972698	5192122.59	133° 35' 15"	7,75
3593	4972692.66	5192128.2	134° 45' 43"	15,31
3594	4972681.88	5192139.07	127° 7' 21"	10,89
3595	4972675.31	5192147.75	125° 18' 24"	8,36
3596	4972670.48	5192154.57	122° 9' 4"	25,41
3597	4972656.96	5192176.08	205° 58' 28"	1,74
3598	4972655.4	5192175.32	114° 43' 52"	19,98
3599	4972647.04	5192193.47	125° 46' 50"	9,05
3600	4972641.75	5192200.81	142° 53' 14"	6,13
3601	4972636.86	5192204.51	159° 28' 30"	2,17
3602	4972634.83	5192205.27	126° 47' 12"	6,88
3603	4972630.71	5192210.78	108° 44' 59"	6,91
3604	4972628.49	5192217.32	111° 45' 53"	8,71
3605	4972625.26	5192225.41	98° 47' 36"	6,48
3606	4972624.27	5192231.81	96° 15' 5"	9,28
3607	4972623.26	5192241.03	189° 31' 5"	1,69
3608	4972621.59	5192240.75	101° 29' 46"	19,32
3609	4972617.74	5192259.68	106° 13' 51"	8,55
3610	4972615.35	5192267.89	113° 4' 31"	6,1
3611	4972612.96	5192273.5	120° 0' 49"	11,9
3612	4972607.01	5192283.8	149° 23' 18"	15,91
3613	4972593.32	5192291.9	168° 32' 21"	3,72
3614	4972589.67	5192292.64	178° 33' 17"	4,36
3615	4972585.31	5192292.75	163° 49' 45"	3,84
3616	4972581.62	5192293.82	159° 51' 19"	2,12
3617	4972579.63	5192294.55	132° 56' 39"	13,8
3618	4972570.23	5192304.65	122° 47' 5"	17,38
3619	4972560.82	5192319.26	128° 45' 17"	26,39
3620	4972544.3	5192339.84	167° 2' 3"	2,99
3621	4972541.39	5192340.51	139° 15' 30"	21,71
3622	4972524.94	5192354.68	159° 25' 20"	27,74
3623	4972498.97	5192364.43	176° 40' 27"	13,27
3624	4972485.72	5192365.2	164° 34' 56"	39,53
3625	4972447.61	5192375.71	156° 11' 32"	7,9
3626	4972440.38	5192378.9	149° 57' 31"	7,67
3627	4972433.74	5192382.74	140° 18' 26"	5,2
3628	4972429.74	5192386.06	154° 21' 10"	6,7
3629	4972423.7	5192388.96	144° 44' 27"	55
3630	4972378.79	5192420.71	150° 10' 18"	34,1
3631	4972349.21	5192437.67	137° 19' 41"	25,07
3632	4972330.78	5192454.66	149° 44' 30"	21,04
3633	4972312.61	5192465.26	168° 39' 16"	9,45
3634	4972303.34	5192467.12	221° 9' 53"	2,54
3635	4972301.43	5192465.45	131° 30' 20"	40,49
3636	4972274.6	5192495.77	143° 0' 24"	13
3637	4972264.22	5192503.59	134° 50' 15"	22,45
3638	4972248.39	5192519.51	110° 12' 19"	28,87
3639	4972238.42	5192546.6	129° 27' 8"	16,82
3640	4972227.73	5192559.59	134° 18' 40"	20
3641	4972213.76	5192573.9	160° 9' 43"	6,07
3642	4972208.05	5192575.96	136° 33' 27"	11,71
3643	4972199.55	5192584.01	163° 44' 50"	3,07
3644	4972196.6	5192584.87	122° 59' 23"	19,06
3645	4972186.22	5192600.86	137° 22' 59"	5,95
3646	4972181.84	5192604.89	126° 21' 57"	13,19
3647	4972174.02	5192615.51	88° 49' 51"	6,37

3648	4972174.15	5192621.88	132° 22' 21"	7,4
3649	4972169.16	5192627.35	109° 32' 12"	15,46
3650	4972163.99	5192641.92	111° 10' 5"	47,88
3651	4972146.7	5192686.57	119° 57' 34"	20,55
3652	4972136.44	5192704.37	124° 50' 30"	5,93
3653	4972133.05	5192709.24	131° 48' 32"	5,97
3654	4972129.07	5192713.69	137° 42' 41"	7,77
3655	4972123.32	5192718.92	128° 54' 8"	32,48
3656	4972102.92	5192744.2	121° 11' 26"	6,93
3657	4972099.33	5192750.13	123° 11' 21"	8,57
3658	4972094.64	5192757.3	126° 58' 19"	14,58
3659	4972085.87	5192768.95	130° 19' 26"	10,76
3660	4972078.91	5192777.15	134° 15' 29"	20,75
3661	4972064.43	5192792.01	128° 0' 41"	5,52
3662	4972061.03	5192796.36	120° 59' 49"	8,91
3663	4972056.44	5192804	128° 5' 54"	11,47
3664	4972049.36	5192813.03	112° 54' 16"	30,19
3665	4972037.61	5192840.84	104° 49' 22"	48,59
3666	4972025.18	5192887.81	72° 7' 17"	21,82
3667	4972031.88	5192908.58	90° 34' 31"	6,97
3668	4972031.81	5192915.55	98° 1' 35"	9,38
3669	4972030.5	5192924.84	106° 41' 22"	5,61
3670	4972028.89	5192930.21	111° 13' 46"	47,61
3671	4972011.65	5192974.59	132° 9' 48"	136,6
3672	4971919.96	5193075.84	162° 35' 50"	17,55
3673	4971903.21	5193081.09	122° 17' 52"	34,7
3674	4971884.67	5193110.42	92° 28' 24"	26,18
3675	4971883.54	5193136.58	103° 37' 57"	65,38
3676	4971868.13	5193200.12	112° 53' 48"	90,24
3677	4971833.02	5193283.25	106° 24' 19"	33,03
3678	4971823.69	5193314.94	109° 30' 23"	32,13
3679	4971812.96	5193345.23	94° 57' 21"	61,93
3680	4971807.61	5193406.93	106° 48' 15"	76,89
3681	4971785.38	5193480.54	98° 30' 32"	19,46
3682	4971782.5	5193499.79	102° 11' 20"	18,28
3683	4971778.64	5193517.66	95° 2' 16"	3,64
3684	4971778.32	5193521.29	87° 39' 46"	13,73
3685	4971778.88	5193535.01	79° 28' 39"	24,97
3686	4971783.44	5193559.56	46° 5' 16"	2,23
3687	4971784.99	5193561.17	85° 11' 28"	12,64
3688	4971786.05	5193573.77	86° 56' 18"	19,1
3689	4971787.07	5193592.84	93° 33' 17"	24,68
3690	4971785.54	5193617.47	110° 4' 31"	25,52
3691	4971776.78	5193641.44	90° 44' 14"	5,44
3692	4971776.71	5193646.88	111° 27' 19"	28,27
3693	4971766.37	5193673.19	108° 48' 1"	22,81
3694	4971759.02	5193694.78	106° 54' 58"	18,97
3695	4971753.5	5193712.93	113° 34' 5"	40,12
3696	4971737.46	5193749.7	86° 3' 17"	2,03
3697	4971737.6	5193751.73	61° 51' 34"	12,36
3698	4971743.43	5193762.63	76° 58' 20"	9,09
3699	4971745.48	5193771.49	100° 17' 27"	7,28
3700	4971744.18	5193778.65	120° 36' 52"	21,09
3701	4971733.44	5193796.8	112° 6' 57"	45,02
3702	4971716.49	5193838.51	129° 26' 33"	46,07
3703	4971687.22	5193874.09	199° 25' 59"	4,54
3704	4971682.94	5193872.58	309° 27' 43"	46,97
3705	4971712.79	5193836.32	292° 6' 57"	44,68
3706	4971729.61	5193794.93	300° 35' 52"	20,67
3707	4971740.13	5193777.14	280° 18' 50"	5,64
3708	4971741.14	5193771.59	256° 59' 59"	7,65
3709	4971739.42	5193764.14	241° 50' 24"	12,69
3710	4971733.43	5193752.95	265° 49' 57"	3,99
3711	4971733.14	5193748.97	293° 34' 12"	40,91
3712	4971749.5	5193711.47	286° 53' 39"	18,58
3713	4971754.9	5193693.69	288° 48' 57"	23,32
3714	4971762.42	5193671.62	291° 26' 42"	27,46

3715	4971772.46	5193646.06	270° 50' 56"	5,4
3716	4971772.54	5193640.66	290° 4' 29"	25,64
3717	4971781.34	5193616.58	273° 32' 52"	23,76
3718	4971782.81	5193592.87	266° 57' 25"	18,84
3719	4971781.81	5193574.06	265° 10' 50"	11,07
3720	4971780.88	5193563.03	226° 0' 44"	2
3721	4971779.49	5193561.59	259° 29' 40"	26,54
3722	4971774.65	5193535.49	267° 38' 15"	14,31
3723	4971774.06	5193521.19	275° 4' 58"	4,18
3724	4971774.43	5193517.03	282° 11' 17"	18,43
3725	4971778.32	5193499.02	278° 30' 48"	19,66
3726	4971781.23	5193479.58	286° 48' 21"	76,75
3727	4971803.42	5193406.11	274° 57' 28"	62,02
3728	4971808.78	5193344.32	289° 30' 6"	32,44
3729	4971819.61	5193313.74	286° 24' 32"	33,28
3730	4971829.01	5193281.82	292° 53' 33"	90,2
3731	4971864.1	5193198.72	283° 37' 46"	64,55
3732	4971879.31	5193135.99	272° 28' 19"	26,9
3733	4971880.47	5193109.12	302° 17' 34"	37,42
3734	4971900.46	5193077.49	342° 40' 1"	17,92
3735	4971917.57	5193072.15	312° 9' 57"	134,86
3736	4972008.1	5192972.19	291° 12' 23"	46,5
3737	4972024.92	5192928.84	286° 41' 57"	5,12
3738	4972026.39	5192923.94	277° 58' 57"	8,79
3739	4972027.61	5192915.24	270° 34' 16"	6,02
3740	4972027.67	5192909.22	252° 7' 6"	17,36
3741	4972022.34	5192892.7	238° 59' 22"	6,29
3742	4972019.1	5192887.31	285° 38' 32"	7,27
3743	4972021.06	5192880.31	313° 55' 25"	3,39
3744	4972023.41	5192877.87	284° 49' 49"	39,73
3745	4972033.58	5192839.46	292° 54' 54"	31,05
3746	4972045.67	5192810.86	308° 2' 13"	11,78
3747	4972052.93	5192801.58	301° 1' 48"	8,9
3748	4972057.52	5192793.95	308° 3' 1"	6,02
3749	4972061.23	5192789.21	314° 15' 40"	20,83
3750	4972075.77	5192774.29	310° 18' 60"	10,48
3751	4972082.55	5192766.3	306° 56' 31"	14,33
3752	4972091.16	5192754.85	303° 14' 1"	8,36
3753	4972095.74	5192747.86	301° 7' 44"	7,14
3754	4972099.43	5192741.75	308° 54' 60"	33,1
3755	4972120.22	5192716	317° 43' 35"	7,88
3756	4972126.05	5192710.7	311° 45' 17"	5,5
3757	4972129.71	5192706.6	304° 50' 49"	5,5
3758	4972132.85	5192702.09	299° 57' 15"	20,05
3759	4972142.86	5192684.72	291° 10' 18"	47,49
3760	4972160.01	5192640.44	289° 30' 24"	16,23
3761	4972165.43	5192625.14	312° 21' 20"	6,59
3762	4972169.87	5192620.27	248° 49' 55"	5,04
3763	4972168.05	5192615.57	314° 39' 54"	3,63
3764	4972170.6	5192612.99	306° 21' 60"	12,29
3765	4972177.89	5192603.09	317° 24' 18"	7,92
3766	4972183.72	5192597.73	302° 59' 42"	14,18
3767	4972191.44	5192585.84	316° 32' 21"	19,74
3768	4972205.77	5192572.26	340° 10' 20"	5,98
3769	4972211.4	5192570.23	314° 18' 44"	18,85
3770	4972224.57	5192556.74	309° 28' 56"	15,88
3771	4972234.67	5192544.48	290° 12' 37"	29,09
3772	4972244.72	5192517.18	314° 49' 44"	23,67
3773	4972261.41	5192500.39	322° 59' 37"	15,97
3774	4972274.16	5192490.78	251° 21' 30"	0,88
3775	4972273.88	5192489.95	312° 31' 24"	8,18
3776	4972279.41	5192483.92	322° 56' 6"	8,81
3777	4972286.44	5192478.61	311° 31' 38"	18,79
3778	4972298.9	5192464.54	324° 23' 17"	5,38
3779	4972303.27	5192461.41	41° 13' 2"	1,71
3780	4972304.56	5192462.54	348° 39' 23"	6,66
3781	4972311.09	5192461.23	329° 44' 37"	19,87

3782	4972328.25	5192451.22	317° 17' 59"	25,02
3783	4972346.64	5192434.25	330° 10' 7"	34,46
3784	4972376.53	5192417.11	324° 44' 16"	56,61
3785	4972422.75	5192384.43	334° 20' 59"	4,48
3786	4972426.79	5192382.49	243° 51' 30"	1,82
3787	4972425.99	5192380.86	334° 11' 9"	17,41
3788	4972441.66	5192373.28	344° 11' 57"	45,21
3789	4972485.16	5192360.97	356° 40' 40"	12,94
3790	4972498.08	5192360.22	339° 25' 34"	26,35
3791	4972522.75	5192350.96	319° 15' 37"	21,99
3792	4972539.41	5192336.61	346° 56' 18"	2,57
3793	4972541.91	5192336.03	308° 45' 14"	24,7
3794	4972557.37	5192316.77	302° 46' 28"	17,53
3795	4972566.86	5192302.03	312° 56' 30"	15,75
3796	4972577.59	5192290.5	339° 56' 49"	2,8
3797	4972580.22	5192289.54	343° 56' 4"	4,59
3798	4972584.63	5192288.27	358° 28' 57"	4,53
3799	4972589.16	5192288.15	348° 33' 32"	2,57
3800	4972591.68	5192287.64	329° 17' 10"	12,98
3801	4972602.84	5192281.01	293° 7' 53"	1,12
3802	4972603.28	5192279.98	21° 34' 17"	0,46
3803	4972603.71	5192280.15	10° 23' 20"	0,61
3804	4972604.31	5192280.26	353° 23' 43"	0,96
3805	4972605.26	5192280.15	331° 23' 22"	1
3806	4972606.14	5192279.67	311° 2' 7"	0,72
3807	4972606.61	5192279.13	268° 50' 34"	0,99
3808	4972606.59	5192278.14	242° 53' 31"	0,94
3809	4972606.16	5192277.3	242° 17' 21"	1,12
3810	4972605.64	5192276.31	265° 5' 27"	1,64
3811	4972605.5	5192274.68	289° 35' 23"	7,22
3812	4972607.92	5192267.88	297° 42' 52"	14,49
3813	4972614.66	5192255.05	292° 28' 14"	6,2
3814	4972617.03	5192249.32	288° 45' 7"	4,57
3815	4972618.5	5192244.99	286° 33' 48"	4,84
3816	4972619.88	5192240.35	271° 26' 8"	15,97
3817	4972620.28	5192224.39	291° 48' 5"	9,48
3818	4972623.8	5192215.59	288° 45' 31"	7,84
3819	4972626.32	5192208.17	312° 54' 48"	1,75
3820	4972627.51	5192206.89	306° 15' 60"	7,22
3821	4972631.78	5192201.07	339° 30' 54"	2,83
3822	4972634.43	5192200.08	322° 51' 12"	4,55
3823	4972638.06	5192197.33	303° 47' 22"	3,2
3824	4972639.84	5192194.67	287° 39' 0"	3
3825	4972640.75	5192191.81	285° 51' 57"	5,93
3826	4972642.37	5192186.11	290° 13' 4"	3,96
3827	4972643.74	5192182.39	300° 9' 50"	3,56
3828	4972645.53	5192179.31	311° 57' 1"	3,46
3829	4972647.84	5192176.74	316° 51' 3"	8,32
3830	4972653.91	5192171.05	310° 23' 7"	3,16
3831	4972655.96	5192168.64	299° 26' 26"	6,77
3832	4972659.29	5192162.74	10° 32' 21"	0,44
3833	4972659.72	5192162.82	300° 53' 41"	12,8
3834	4972666.29	5192151.84	305° 17' 27"	8,64
3835	4972671.28	5192144.79	307° 9' 15"	11,29
3836	4972678.1	5192135.79	314° 44' 12"	15,39
3837	4972688.93	5192124.86	313° 29' 38"	7,8
3838	4972694.3	5192119.2	310° 15' 13"	5,9
3839	4972698.11	5192114.7	308° 6' 35"	21,63
3840	4972711.46	5192097.68	208° 54' 8"	1,1
3841	4972710.5	5192097.15	280° 11' 29"	0,9
3842	4972710.66	5192096.26	294° 5' 30"	14,4
3843	4972716.54	5192083.11	279° 8' 49"	1,2
3844	4972716.73	5192081.93	287° 46' 43"	7,73
3845	4972719.09	5192074.57	282° 34' 21"	7,12
3846	4972720.64	5192067.62	286° 51' 17"	4,59
3847	4972721.97	5192063.23	265° 34' 14"	2,85
3848	4972721.75	5192060.39	270° 36' 58"	5,58

3849	4972721.81	5192054.81	278° 43' 45"	2,57
3850	4972722.2	5192052.27	282° 59' 1"	7,79
3851	4972723.95	5192044.68	290° 19' 23"	0,86
3852	4972724.25	5192043.87	281° 39' 42"	11,82
3853	4972726.64	5192032.29	280° 38' 34"	4,55
3854	4972727.48	5192027.82	281° 35' 52"	10,15
3855	4972729.52	5192017.88	287° 14' 29"	0,91
3856	4972729.79	5192017.01	281° 52' 2"	8,27
3857	4972731.49	5192008.92	284° 0' 2"	3,89
3858	4972732.43	5192005.15	282° 48' 33"	5,32
3859	4972733.61	5191999.96	310° 4' 22"	0,82
3860	4972734.14	5191999.33	281° 11' 49"	2,99
3861	4972734.72	5191996.4	275° 15' 45"	0,76
3862	4972734.79	5191995.64	265° 50' 25"	0,55
3863	4972734.75	5191995.09	350° 54' 35"	1,01
3864	4972735.75	5191994.93	271° 20' 37"	4,69
3865	4972735.86	5191990.24	274° 34' 37"	7,39
3866	4972736.45	5191982.87	266° 39' 58"	3,1
3867	4972736.27	5191979.78	281° 44' 7"	11,36
3868	4972738.58	5191968.66	189° 5' 25"	0,25
3869	4972738.33	5191968.62	277° 48' 10"	6,19
3870	4972739.17	5191962.49	278° 18' 57"	5,67
3871	4972739.99	5191956.88	281° 20' 51"	3
3872	4972740.58	5191953.94	275° 43' 40"	10,02
3873	4972741.58	5191943.97	4° 40' 39"	1,1
3874	4972742.68	5191944.06	274° 19' 30"	1,19
3875	4972742.77	5191942.87	260° 21' 60"	7,71
3876	4972741.48	5191935.27	265° 15' 14"	5,44
3877	4972741.03	5191929.85	178° 31' 52"	0,39
3878	4972740.64	5191929.86	264° 34' 9"	2,85
3879	4972740.37	5191927.02	170° 47' 20"	0,37
3880	4972740	5191927.08	263° 57' 21"	0,85
3881	4972739.91	5191926.23	253° 33' 16"	3,46
3882	4972738.93	5191922.91	255° 22' 45"	2,85
3883	4972738.21	5191920.15	257° 49' 22"	3,89
3884	4972737.39	5191916.35	259° 59' 31"	2,76
3885	4972736.91	5191913.63	262° 10' 6"	2,72
3886	4972736.54	5191910.94	263° 45' 6"	2,76
3887	4972736.24	5191908.2	265° 41' 2"	2,66
3888	4972736.04	5191905.55	259° 45' 26"	4,95
3889	4972735.16	5191900.68	278° 7' 48"	2,26
3890	4972735.48	5191898.44	290° 50' 33"	2,11
3891	4972736.23	5191896.47	302° 16' 32"	5,39
3892	4972739.11	5191891.91	287° 39' 0"	1,39
3893	4972739.53	5191890.59	303° 22' 27"	1,51
3894	4972740.36	5191889.33	294° 48' 55"	23,87
3895	4972750.38	5191867.66	291° 15' 2"	3,86
3896	4972751.78	5191864.06	305° 16' 59"	7,58
3897	4972756.16	5191857.87	335° 2' 14"	1,92
3898	4972757.9	5191857.06	313° 19' 54"	1,46
3899	4972758.9	5191856	274° 40' 47"	10,79
3900	4972759.78	5191845.25	284° 42' 30"	3,31
3901	4972760.62	5191842.05	274° 20' 8"	2,78
3902	4972760.83	5191839.28	259° 13' 38"	4,6
3903	4972759.97	5191834.76	248° 58' 25"	3,71
3904	4972758.64	5191831.3	240° 24' 12"	2,88
3905	4972757.22	5191828.8	163° 0' 33"	0,38
3906	4972756.86	5191828.91	229° 38' 45"	6,29
3907	4972752.79	5191824.12	124° 33' 45"	0,55
3908	4972752.48	5191824.57	154° 58' 59"	0,5
3909	4972752.03	5191824.78	176° 43' 46"	0,7
3910	4972751.33	5191824.82	198° 43' 33"	0,62
3911	4972750.74	5191824.62	228° 10' 1"	6,91
3912	4972746.13	5191819.47	215° 10' 58"	7,13
3913	4972740.3	5191815.36	199° 21' 8"	2,17
3914	4972738.25	5191814.64	216° 29' 50"	4,3
3915	4972734.79	5191812.08	222° 7' 51"	5,93

3916	4972730.39	5191808.1	215° 29' 7"	10,18
3917	4972722.1	5191802.19	245° 14' 38"	8,36
3918	4972718.6	5191794.6	251° 57' 13"	4,2
3919	4972717.3	5191790.61	262° 18' 55"	5,46
3920	4972716.57	5191785.2	273° 31' 43"	7,47
3921	4972717.03	5191777.74	290° 32' 23"	12,4
3922	4972721.38	5191766.13	289° 3' 32"	17,43
3923	4972727.07	5191749.66	284° 32' 50"	14,41
3924	4972730.69	5191735.71	309° 47' 20"	13,24
3925	4972739.16	5191725.54	314° 8' 60"	16,68
3926	4972750.78	5191713.57	32° 24' 24"	1,36
3927	4972751.93	5191714.3	18° 26' 6"	0,82
3928	4972752.71	5191714.56	353° 54' 41"	0,75
3929	4972753.46	5191714.48	322° 32' 22"	0,97
3930	4972754.23	5191713.89	298° 16' 7"	2,41
3931	4972755.37	5191711.77	338° 40' 45"	4,65
3932	4972759.7	5191710.08	341° 15' 55"	16,31
3933	4972775.15	5191704.84	3° 31' 59"	9,9
3934	4972785.03	5191705.45	359° 13' 33"	8,14
3935	4972793.17	5191705.34	359° 17' 57"	3,27
3936	4972796.44	5191705.3	355° 49' 12"	5,62
3937	4972802.05	5191704.89	350° 3' 27"	6,08
3938	4972808.04	5191703.84	82° 12' 39"	4,28
3939	4972808.62	5191708.08	341° 22' 42"	5,82
3940	4972814.14	5191706.22	331° 28' 3"	4,69
3941	4972818.26	5191703.98	322° 8' 36"	5,46
3942	4972822.57	5191700.63	314° 26' 47"	2,93
3943	4972824.62	5191698.54	310° 29' 10"	1,08
3944	4972825.32	5191697.72	306° 47' 30"	23,48
3945	4972839.38	5191678.92	37° 7' 51"	5,27

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Номер	X	Y	Дир.угол	Длина
3946	4972719.99	5192051.17	98° 30' 50"	3,38
3947	4972719.49	5192054.51	91° 11' 2"	6,29
3948	4972719.36	5192060.8	73° 25' 34"	0,88
3949	4972719.61	5192061.64	100° 24' 5"	3,71
3950	4972718.94	5192065.29	104° 5' 4"	5,75
3951	4972717.54	5192070.87	106° 47' 21"	14,64
3952	4972713.31	5192084.89	114° 27' 8"	5,82
3953	4972710.9	5192090.19	112° 4' 56"	3,03
3954	4972709.76	5192093	115° 32' 56"	2,02
3955	4972708.89	5192094.82	117° 58' 2"	1,28
3956	4972708.29	5192095.95	117° 10' 2"	2,98
3957	4972706.93	5192098.6	113° 35' 49"	3,02
3958	4972705.72	5192101.37	127° 58' 18"	1,56
3959	4972704.76	5192102.6	130° 42' 8"	9,25
3960	4972698.73	5192109.61	122° 19' 34"	3,03
3961	4972697.11	5192112.17	133° 30' 53"	40,65
3962	4972669.12	5192141.65	126° 5' 23"	13,51
3963	4972661.16	5192152.57	113° 10' 39"	10,75
3964	4972656.93	5192162.45	121° 18' 55"	4,75
3965	4972654.46	5192166.51	127° 41' 50"	7,06
3966	4972650.14	5192172.1	138° 4' 49"	3,16
3967	4972647.79	5192174.21	138° 12' 48"	4,04
3968	4972644.78	5192176.9	125° 52' 11"	1,6
3969	4972643.84	5192178.2	116° 59' 29"	4,21
3970	4972641.93	5192181.95	114° 6' 57"	3,03
3971	4972640.69	5192184.72	105° 23' 28"	3,69
3972	4972639.71	5192188.28	105° 15' 18"	4,9
3973	4972638.42	5192193.01	129° 41' 29"	3,21
3974	4972636.37	5192195.48	140° 39' 45"	2,51
3975	4972634.43	5192197.07	145° 45' 33"	3,75
3976	4972631.33	5192199.18	129° 11' 41"	4,68
3977	4972628.37	5192202.81	126° 56' 57"	4,34
3978	4972625.76	5192206.28	113° 39' 18"	10,22

3979	4972621.66	5192215.64	107° 41' 47"	8,59
3980	4972619.05	5192223.82	102° 9' 9"	3,47
3981	4972618.32	5192227.21	97° 29' 33"	4,45
3982	4972617.74	5192231.62	80° 49' 10"	3,01
3983	4972618.22	5192234.59	90° 59' 16"	4,06
3984	4972618.15	5192238.65	102° 40' 49"	4,1
3985	4972617.25	5192242.65	113° 23' 23"	3,15
3986	4972616	5192245.54	92° 3' 36"	1,39
3987	4972615.95	5192246.93	105° 37' 10"	0,97
3988	4972615.69	5192247.86	118° 15' 34"	8,47
3989	4972611.68	5192255.32	115° 0' 7"	2,3
3990	4972610.71	5192257.4	113° 33' 55"	9,23
3991	4972607.02	5192265.86	124° 45' 39"	3,86
3992	4972604.82	5192269.03	131° 3' 3"	3,59
3993	4972602.46	5192271.74	123° 55' 17"	2,06
3994	4972601.31	5192273.45	175° 8' 36"	1,54
3995	4972599.78	5192273.58	166° 44' 34"	3,92
3996	4972595.96	5192274.48	157° 16' 13"	1,6
3997	4972594.48	5192275.1	147° 41' 7"	1,96
3998	4972592.82	5192276.15	134° 25' 58"	1,43
3999	4972591.82	5192277.17	130° 32' 48"	4,55
4000	4972588.86	5192280.63	165° 5' 11"	20,75
4001	4972568.81	5192285.97	145° 30' 56"	8,6
4002	4972561.72	5192290.84	125° 27' 54"	12,81
4003	4972554.29	5192301.27	132° 23' 11"	21,55
4004	4972539.76	5192317.19	144° 41' 59"	15,99
4005	4972526.71	5192326.43	129° 35' 48"	9,84
4006	4972520.44	5192334.01	153° 12' 57"	33,93
4007	4972490.15	5192349.3	165° 1' 56"	23,42
4008	4972467.52	5192355.35	158° 36' 35"	14,23
4009	4972454.27	5192360.54	155° 51' 36"	48,19
4010	4972410.29	5192380.25	147° 47' 28"	42,7
4011	4972374.16	5192403.01	145° 57' 43"	59,83
4012	4972324.58	5192436.5	141° 27' 12"	107,45
4013	4972240.54	5192503.46	131° 13' 23"	10,2
4014	4972233.82	5192511.13	97° 54' 26"	2,91
4015	4972233.42	5192514.01	92° 46' 55"	22,05
4016	4972232.35	5192536.03	119° 28' 46"	12,58
4017	4972226.16	5192546.98	132° 3' 2"	17,45
4018	4972214.47	5192559.94	140° 47' 28"	21,02
4019	4972198.18	5192573.23	130° 45' 52"	46,44
4020	4972167.86	5192608.4	125° 20' 45"	16,32
4021	4972158.42	5192621.71	111° 50' 9"	43,12
4022	4972142.38	5192661.74	113° 49' 41"	18,17
4023	4972135.04	5192678.36	128° 23' 54"	155,06
4024	4972038.73	5192799.88	116° 41' 30"	18,23
4025	4972030.54	5192816.17	111° 4' 51"	62,61
4026	4972008.02	5192874.59	99° 11' 41"	16,9
4027	4972005.32	5192891.27	75° 34' 3"	9,47
4028	4972007.68	5192900.44	60° 21' 60"	12,11
4029	4972013.67	5192910.97	63° 58' 9"	9,59
4030	4972017.88	5192919.59	87° 35' 25"	4,99
4031	4972018.09	5192924.58	101° 14' 8"	7,54
4032	4972016.62	5192931.98	122° 41' 11"	21,85
4033	4972004.82	5192950.37	141° 37' 7"	29,88
4034	4971981.4	5192968.92	129° 14' 16"	21,06
4035	4971968.08	5192985.23	119° 6' 47"	12,37
4036	4971962.06	5192996.04	129° 33' 57"	21,73
4037	4971948.22	5193012.79	140° 2' 29"	10,06
4038	4971940.51	5193019.25	137° 25' 16"	13,39
4039	4971930.65	5193028.31	134° 53' 58"	36,23
4040	4971905.08	5193053.97	127° 18' 25"	82,08
4041	4971855.33	5193119.26	110° 35' 26"	25,22
4042	4971846.46	5193142.87	101° 45' 9"	8,89
4043	4971844.65	5193151.57	73° 32' 16"	21,31
4044	4971850.69	5193172.01	113° 13' 28"	75,98
4045	4971820.73	5193241.83	108° 14' 18"	46,97

4046	4971806.03	5193286.44	96° 0' 32"	8,6
4047	4971805.13	5193294.99	104° 33' 14"	19,06
4048	4971800.34	5193313.44	109° 29' 41"	19,15
4049	4971793.95	5193331.49	103° 58' 56"	23,14
4050	4971788.36	5193353.94	100° 25' 38"	34,37
4051	4971782.14	5193387.74	62° 47' 50"	14,07
4052	4971788.57	5193400.25	100° 56' 29"	41,15
4053	4971780.76	5193440.65	107° 35' 39"	31,46
4054	4971771.25	5193470.64	93° 34' 57"	17,6
4055	4971770.15	5193488.21	100° 12' 52"	31,18
4056	4971764.62	5193518.9	88° 7' 29"	22,61
4057	4971765.36	5193541.5	86° 44' 40"	19,72
4058	4971766.48	5193561.19	83° 7' 46"	41,04
4059	4971771.39	5193601.94	96° 16' 50"	12,71
4060	4971770	5193614.57	109° 27' 21"	110,57
4061	4971733.17	5193718.83	106° 7' 21"	35,11
4062	4971723.42	5193752.56	81° 56' 16"	26,24
4063	4971727.1	5193778.54	122° 59' 9"	74,7
4064	4971686.43	5193841.2	129° 56' 14"	32,29
4065	4971665.7	5193865.96	207° 26' 47"	4,36
4066	4971661.83	5193863.95	309° 57' 25"	32,98
4067	4971683.01	5193838.67	302° 58' 60"	72,85
4068	4971722.67	5193777.56	261° 55' 37"	25,56
4069	4971719.08	5193752.25	286° 7' 42"	36,14
4070	4971729.12	5193717.53	289° 27' 27"	110,2
4071	4971765.83	5193613.62	276° 15' 53"	11,73
4072	4971767.11	5193601.96	263° 7' 35"	40,69
4073	4971762.24	5193561.56	266° 44' 42"	19,9
4074	4971761.11	5193541.69	268° 8' 25"	23,11
4075	4971760.36	5193518.59	280° 12' 13"	31,39
4076	4971765.92	5193487.7	273° 35' 25"	17,89
4077	4971767.04	5193469.85	287° 35' 46"	31,76
4078	4971776.64	5193439.58	280° 56' 32"	39,41
4079	4971784.12	5193400.89	242° 46' 40"	14,03
4080	4971777.7	5193388.41	280° 24' 47"	35,96
4081	4971784.2	5193353.04	284° 0' 24"	23,47
4082	4971789.88	5193330.27	289° 28' 29"	19,17
4083	4971796.27	5193312.2	284° 34' 4"	18,57
4084	4971800.94	5193294.23	275° 58' 41"	8,74
4085	4971801.85	5193285.54	288° 14' 27"	47,63
4086	4971816.76	5193240.3	293° 13' 29"	74,61
4087	4971846.18	5193171.74	253° 31' 47"	20,85
4088	4971840.27	5193151.75	281° 46' 47"	10,29
4089	4971842.37	5193141.68	290° 35' 40"	26,18
4090	4971851.58	5193117.17	307° 18' 25"	82,88
4091	4971901.81	5193051.25	314° 52' 42"	36,61
4092	4971927.64	5193025.31	317° 24' 46"	13,77
4093	4971937.78	5193015.99	320° 2' 29"	10,06
4094	4971945.49	5193009.53	309° 33' 4"	20,18
4095	4971958.34	5192993.97	299° 9' 13"	12,38
4096	4971964.37	5192983.16	309° 14' 22"	22,54
4097	4971978.63	5192965.7	321° 34' 55"	32,57
4098	4972004.15	5192945.46	309° 6' 19"	4,82
4099	4972007.19	5192941.72	301° 46' 29"	6,06
4100	4972010.38	5192936.57	298° 16' 28"	8,85
4101	4972014.57	5192928.78	272° 10' 47"	5,78
4102	4972014.79	5192923	244° 6' 0"	11,17
4103	4972009.91	5192912.95	240° 22' 6"	12,54
4104	4972003.71	5192902.05	255° 31' 6"	10,92
4105	4972000.98	5192891.48	279° 10' 42"	18,24
4106	4972003.89	5192873.47	291° 5' 18"	63,26
4107	4972026.65	5192814.45	296° 41' 14"	18,88
4108	4972035.13	5192797.58	308° 23' 56"	154,94
4109	4972131.37	5192676.15	293° 49' 12"	17,56
4110	4972138.46	5192660.09	291° 50' 15"	41,19
4111	4972153.78	5192621.86	305° 20' 38"	25,08
4112	4972168.29	5192601.4	310° 45' 45"	41,25

4113	4972195.22	5192570.16	320° 47' 0"	21,05
4114	4972211.53	5192556.85	312° 3' 22"	16,66
4115	4972222.69	5192544.48	299° 28' 33"	11,1
4116	4972228.15	5192534.82	272° 48' 16"	21,26
4117	4972229.19	5192513.59	278° 7' 48"	4,38
4118	4972229.81	5192509.25	311° 14' 60"	11,78
4119	4972237.58	5192500.39	321° 27' 7"	108,04
4120	4972322.08	5192433.06	325° 57' 47"	60,01
4121	4972371.81	5192399.47	327° 50' 26"	43,4
4122	4972408.55	5192376.37	335° 51' 36"	48,19
4123	4972452.53	5192356.66	338° 36' 20"	14,64
4124	4972466.16	5192351.32	345° 1' 50"	23,23
4125	4972488.6	5192345.32	333° 13' 6"	30,76
4126	4972516.06	5192331.46	309° 35' 54"	13,45
4127	4972524.63	5192321.1	344° 58' 6"	4,05
4128	4972528.54	5192320.05	314° 31' 10"	8,43
4129	4972534.45	5192314.04	310° 29' 38"	4,05
4130	4972537.08	5192310.96	42° 27' 19"	1,91
4131	4972538.49	5192312.25	312° 26' 17"	18,51
4132	4972550.98	5192298.59	305° 26' 51"	13,29
4133	4972558.69	5192287.76	325° 32' 18"	10,09
4134	4972567.01	5192282.05	345° 4' 38"	21,32
4135	4972587.61	5192276.56	316° 15' 11"	26,19
4136	4972606.53	5192258.45	286° 31' 57"	3,62
4137	4972607.56	5192254.98	279° 52' 54"	9,21
4138	4972609.14	5192245.91	278° 17' 59"	9,08
4139	4972610.45	5192236.93	280° 44' 59"	17,05
4140	4972613.63	5192220.18	293° 53' 36"	7,58
4141	4972616.7	5192213.25	293° 6' 9"	9,4
4142	4972620.39	5192204.6	27° 30' 30"	2,99
4143	4972623.04	5192205.98	20° 47' 39"	0,85
4144	4972623.83	5192206.28	19° 42' 29"	0,71
4145	4972624.5	5192206.52	305° 26' 7"	21,49
4146	4972636.96	5192189.01	299° 48' 24"	18,43
4147	4972646.12	5192173.02	299° 46' 22"	5,12
4148	4972648.66	5192168.58	299° 17' 49"	17,45
4149	4972657.2	5192153.36	306° 59' 41"	18,38
4150	4972668.26	5192138.68	311° 49' 53"	12,03
4151	4972676.28	5192129.72	314° 28' 55"	11,73
4152	4972684.5	5192121.35	304° 4' 8"	8,39
4153	4972689.2	5192114.4	305° 50' 57"	8,98
4154	4972694.46	5192107.12	33° 2' 6"	2,18
4155	4972696.29	5192108.31	311° 16' 20"	10,01
4156	4972702.89	5192100.79	301° 20' 51"	7,94
4157	4972707.02	5192094.01	213° 32' 46"	1,1
4158	4972706.1	5192093.4	293° 32' 35"	8,74
4159	4972709.59	5192085.39	288° 45' 50"	17,63
4160	4972715.26	5192068.7	279° 13' 3"	9,61
4161	4972716.8	5192059.21	31° 15' 49"	0,66
4162	4972717.36	5192059.55	261° 37' 33"	1,99
4163	4972717.07	5192057.58	279° 7' 24"	7,5
4164	4972718.26	5192050.17	293° 11' 55"	0,08
4165	4972718.29	5192050.1	32° 11' 12"	2,01

Контур 27

Номер	X	Y	Дир.угол	Длина
4166	4972990.99	5188585.8	155° 1' 39"	4,67
4167	4972986.76	5188587.77	179° 30' 43"	9,39
4168	4972977.37	5188587.85	157° 34' 46"	3,09
4169	4972974.51	5188589.03	128° 4' 53"	44,08
4170	4972947.32	5188623.73	138° 29' 33"	1,51
4171	4972946.19	5188624.73	129° 14' 48"	32,17
4172	4972925.84	5188649.64	130° 12' 49"	23,56
4173	4972910.63	5188667.63	222° 9' 18"	8,12
4174	4972904.61	5188662.18	236° 43' 1"	7,42
4175	4972900.54	5188655.98	306° 23' 16"	7,13

4176	4972904.77	5188650.24	29° 14' 38"	7,94
4177	4972911.7	5188654.12	355° 10' 36"	5,59
4178	4972917.27	5188653.65	309° 23' 19"	41
4179	4972943.29	5188621.96	318° 20' 2"	1,46
4180	4972944.38	5188620.99	308° 4' 24"	47,14
4181	4972973.45	5188583.88	359° 32' 18"	12,41
4182	4972985.86	5188583.78	334° 54' 2"	2,1
4183	4972987.76	5188582.89	42° 0' 60"	4,35

Контур 28

Номер	X	Y	Дир.угол	Длина
4184	4973003.43	5188597.72	41° 56' 44"	11,28
4185	4973011.82	5188605.26	136° 40' 40"	11,83
4186	4973003.21	5188613.38	143° 23' 52"	11,14
4187	4972994.27	5188620.02	153° 13' 27"	6,08
4188	4972988.84	5188622.76	160° 7' 47"	9,97
4189	4972979.46	5188626.15	89° 2' 43"	1,2
4190	4972979.48	5188627.35	172° 9' 55"	6,31
4191	4972973.23	5188628.21	128° 27' 48"	10,93
4192	4972966.43	5188636.77	128° 25' 10"	46,52
4193	4972937.52	5188673.22	179° 48' 37"	6,04
4194	4972931.48	5188673.24	129° 57' 1"	9,64
4195	4972925.29	5188680.63	220° 42' 4"	6,23
4196	4972920.57	5188676.57	309° 45' 11"	53,2
4197	4972954.59	5188635.67	310° 36' 40"	25,41
4198	4972971.13	5188616.38	290° 27' 10"	8,44
4199	4972974.08	5188608.47	303° 41' 24"	5,62
4200	4972977.2	5188603.79	312° 53' 44"	5,39
4201	4972980.87	5188599.84	339° 46' 48"	11,57
4202	4972991.73	5188595.84	9° 42' 50"	7,11
4203	4972998.74	5188597.04	1° 40' 35"	4,1
4204	4973002.84	5188597.16	43° 30' 20"	0,81

Контур 29

Номер	X	Y	Дир.угол	Длина
4205	4973029.69	5188534.47	89° 46' 12"	9,97
4206	4973029.73	5188544.44	106° 17' 39"	3,39
4207	4973028.78	5188547.69	90° 20' 13"	5,1
4208	4973028.75	5188552.79	112° 55' 33"	6,34
4209	4973026.28	5188558.63	128° 7' 2"	12,86
4210	4973018.34	5188568.75	141° 19' 25"	5,39
4211	4973014.13	5188572.12	150° 2' 47"	6,81
4212	4973008.23	5188575.52	225° 58' 40"	8,29
4213	4973002.47	5188569.56	307° 15' 42"	4,1
4214	4973004.95	5188566.3	307° 16' 8"	20,39
4215	4973017.3	5188550.07	272° 38' 15"	23,03
4216	4973018.36	5188527.06	2° 51' 45"	3,8
4217	4973022.16	5188527.25	43° 47' 46"	10,43

Контур 30

Номер	X	Y	Дир.угол	Длина
4218	4973040.52	5188544.87	87° 54' 52"	7,14
4219	4973040.78	5188552.01	37° 49' 58"	4,76
4220	4973044.54	5188554.93	120° 23' 55"	2,61
4221	4973043.22	5188557.18	108° 0' 56"	6,05
4222	4973041.35	5188562.93	120° 35' 0"	5,42
4223	4973038.59	5188567.6	132° 18' 12"	3,91
4224	4973035.96	5188570.49	126° 18' 49"	14,42
4225	4973027.42	5188582.11	123° 32' 46"	7,73
4226	4973023.15	5188588.55	221° 9' 48"	7,19
4227	4973017.74	5188583.82	271° 7' 4"	4,1
4228	4973017.82	5188579.72	300° 17' 6"	1,45
4229	4973018.55	5188578.47	322° 5' 60"	2
4230	4973020.13	5188577.24	321° 59' 38"	7,67

4231	4973026.17	5188572.52	314° 17' 51"	4,04
4232	4973028.99	5188569.63	308° 24' 0"	3,45
4233	4973031.13	5188566.93	301° 26' 13"	7,27
4234	4973034.92	5188560.73	289° 2' 4"	6,35
4235	4973036.99	5188554.73	266° 27' 38"	8,75
4236	4973036.45	5188546	228° 39' 8"	6,33
4237	4973032.27	5188541.25	271° 20' 41"	4,26
4238	4973032.37	5188536.99	44° 2' 6"	11,34

Контур 31

Номер	X	Y	Дир.угол	Длина
4239	4973142.15	5188455.22	183° 51' 14"	42,26
4240	4973099.99	5188452.38	179° 39' 47"	5,1
4241	4973094.89	5188452.41	163° 10' 4"	14,02
4242	4973081.47	5188456.47	156° 7' 7"	8,6
4243	4973073.61	5188459.95	154° 51' 44"	10,59
4244	4973064.02	5188464.45	149° 23' 19"	12,55
4245	4973053.22	5188470.84	140° 45' 54"	2,96
4246	4973050.93	5188472.71	133° 2' 33"	8,07
4247	4973045.42	5188478.61	130° 55' 27"	11,74
4248	4973037.73	5188487.48	126° 13' 30"	6,4
4249	4973033.95	5188492.64	123° 47' 24"	9,53
4250	4973028.65	5188500.56	84° 31' 29"	7,02
4251	4973029.32	5188507.55	91° 37' 12"	9,9
4252	4973029.04	5188517.45	224° 14' 10"	9,55
4253	4973022.2	5188510.79	288° 6' 14"	1,64
4254	4973022.71	5188509.23	295° 47' 39"	9,97
4255	4973027.05	5188500.25	303° 47' 57"	10,19
4256	4973032.72	5188491.78	306° 14' 6"	6,5
4257	4973036.56	5188486.54	310° 57' 12"	11,82
4258	4973044.31	5188477.61	313° 1' 30"	8,21
4259	4973049.91	5188471.61	320° 39' 34"	3,15
4260	4973052.35	5188469.61	329° 23' 27"	12,75
4261	4973063.32	5188463.12	334° 51' 12"	10,66
4262	4973072.97	5188458.59	336° 8' 15"	8,73
4263	4973080.95	5188455.06	343° 10' 14"	14,33
4264	4973094.67	5188450.91	358° 10' 27"	5,96
4265	4973100.63	5188450.72	13° 24' 58"	1,12
4266	4973101.72	5188450.98	3° 52' 33"	21,01
4267	4973122.68	5188452.4	3° 50' 15"	13
4268	4973135.65	5188453.27	16° 41' 57"	6,79

Контур 32

Номер	X	Y	Дир.угол	Длина
4269	4973814.87	5188094.99	59° 31' 26"	5,44
4270	4973817.63	5188099.68	88° 14' 15"	1,95
4271	4973817.69	5188101.63	108° 21' 46"	2,51
4272	4973816.9	5188104.01	128° 57' 3"	27,38
4273	4973799.69	5188125.3	129° 45' 36"	27,33
4274	4973782.21	5188146.31	135° 52' 13"	11,17
4275	4973774.19	5188154.09	140° 19' 28"	30,48
4276	4973750.73	5188173.55	141° 25' 7"	29,67
4277	4973727.54	5188192.05	148° 7' 31"	7,44
4278	4973721.22	5188195.98	140° 1' 11"	89,38
4279	4973652.73	5188253.41	137° 11' 43"	21,04
4280	4973637.29	5188267.71	139° 8' 19"	35,86
4281	4973610.17	5188291.17	137° 52' 1"	26,01
4282	4973590.88	5188308.62	119° 46' 60"	7,41
4283	4973587.2	5188315.05	132° 38' 30"	35,4
4284	4973563.22	5188341.09	51° 2' 2"	11,1
4285	4973570.2	5188349.72	143° 29' 55"	3,11
4286	4973567.7	5188351.57	117° 57' 14"	6,83
4287	4973564.5	5188357.6	86° 14' 41"	10,99
4288	4973565.22	5188368.57	160° 11' 59"	33,98
4289	4973533.25	5188380.08	161° 6' 41"	10,78

4290	4973523.05	5188383.57	161° 28' 57"	10,96
4291	4973512.66	5188387.05	163° 17' 42"	9,43
4292	4973503.63	5188389.76	165° 3' 46"	6,32
4293	4973497.52	5188391.39	162° 44' 14"	12,37
4294	4973485.71	5188395.06	163° 2' 9"	9,12
4295	4973476.99	5188397.72	159° 42' 9"	3,11
4296	4973474.07	5188398.8	211° 11' 42"	2,55
4297	4973471.89	5188397.48	162° 53' 32"	8,33
4298	4973463.93	5188399.93	163° 40' 15"	12,31
4299	4973452.12	5188403.39	159° 27' 45"	14,48
4300	4973438.56	5188408.47	157° 50' 37"	11,69
4301	4973427.73	5188412.88	154° 42' 27"	29,4
4302	4973401.15	5188425.44	148° 46' 42"	14,1
4303	4973389.09	5188432.75	139° 42' 60"	20,72
4304	4973373.28	5188446.15	127° 16' 49"	39,64
4305	4973349.27	5188477.69	127° 47' 26"	27,38
4306	4973332.49	5188499.33	129° 6' 4"	11,35
4307	4973325.33	5188508.14	158° 45' 42"	12,28
4308	4973313.88	5188512.59	215° 26' 57"	2,26
4309	4973312.04	5188511.28	200° 33' 22"	2,05
4310	4973310.12	5188510.56	132° 48' 37"	4,81
4311	4973306.85	5188514.09	158° 25' 13"	46,57
4312	4973263.54	5188531.22	169° 44' 39"	5,22
4313	4973258.4	5188532.15	174° 19' 25"	6,67
4314	4973251.76	5188532.81	177° 3' 34"	5,85
4315	4973245.92	5188533.11	178° 13' 51"	5,18
4316	4973240.74	5188533.27	187° 55' 37"	6,38
4317	4973234.42	5188532.39	203° 56' 37"	6,16
4318	4973228.79	5188529.89	208° 45' 58"	6,17
4319	4973223.38	5188526.92	213° 59' 37"	44,52
4320	4973186.47	5188502.03	218° 48' 41"	9,45
4321	4973179.11	5188496.11	233° 56' 34"	2,82
4322	4973177.45	5188493.83	213° 20' 38"	11,48
4323	4973167.86	5188487.52	212° 34' 16"	27,7
4324	4973144.52	5188472.61	197° 34' 34"	25,1
4325	4973120.59	5188465.03	173° 57' 33"	32,12
4326	4973088.65	5188468.41	174° 53' 4"	13,79
4327	4973074.91	5188469.64	125° 37' 37"	8,21
4328	4973070.13	5188476.31	124° 29' 56"	9,23
4329	4973064.9	5188483.92	131° 56' 50"	33,99
4330	4973042.18	5188509.2	133° 5' 27"	2,12
4331	4973040.73	5188510.75	222° 16' 25"	0,3
4332	4973040.51	5188510.55	121° 16' 58"	2,77
4333	4973039.07	5188512.92	95° 37' 29"	3,98
4334	4973038.68	5188516.88	84° 23' 20"	5,73
4335	4973039.24	5188522.58	82° 57' 10"	4,56
4336	4973039.8	5188527.11	107° 39' 0"	0,46
4337	4973039.66	5188527.55	223° 35' 6"	10,02
4338	4973032.4	5188520.64	265° 55' 32"	10,98
4339	4973031.62	5188509.69	342° 21' 18"	4,82
4340	4973036.21	5188508.23	300° 25' 22"	8,18
4341	4973040.35	5188501.18	312° 31' 8"	41,16
4342	4973068.17	5188470.84	322° 5' 41"	6,64
4343	4973073.41	5188466.76	338° 52' 18"	9,96
4344	4973082.7	5188463.17	342° 6' 37"	6,32
4345	4973088.71	5188461.23	355° 44' 3"	7,93
4346	4973096.62	5188460.64	7° 23' 16"	6,22
4347	4973102.79	5188461.44	15° 23' 57"	6,63
4348	4973109.18	5188463.2	354° 3' 26"	11,78
4349	4973120.9	5188461.98	17° 34' 54"	26,12
4350	4973145.8	5188469.87	32° 33' 37"	28,13
4351	4973169.51	5188485.01	33° 21' 34"	12,02
4352	4973179.55	5188491.62	53° 54' 6"	2,97
4353	4973181.3	5188494.02	38° 48' 37"	8,92
4354	4973188.25	5188499.61	33° 59' 30"	44,25
4355	4973224.94	5188524.35	28° 46' 22"	5,92
4356	4973230.13	5188527.2	24° 0' 14"	5,6

4357	4973235.25	5188529.48	7° 51' 37"	5,7
4358	4973240.9	5188530.26	357° 37' 47"	10,64
4359	4973251.53	5188529.82	354° 20' 0"	6,48
4360	4973257.98	5188529.18	349° 42' 59"	4,82
4361	4973262.72	5188528.32	338° 24' 56"	45,59
4362	4973305.11	5188511.55	312° 50' 33"	4,13
4363	4973307.92	5188508.52	335° 34' 27"	2,64
4364	4973310.32	5188507.43	20° 29' 13"	1,94
4365	4973312.14	5188508.11	332° 45' 12"	10,53
4366	4973321.5	5188503.29	321° 5' 2"	5,94
4367	4973326.12	5188499.56	313° 38' 49"	5,39
4368	4973329.84	5188495.66	303° 25' 57"	3,7
4369	4973331.88	5188492.57	296° 4' 48"	19,02
4370	4973340.24	5188475.49	52° 40' 50"	2,8
4371	4973341.94	5188477.72	22° 20' 14"	2,18
4372	4973343.96	5188478.55	310° 57' 7"	4,61
4373	4973346.98	5188475.07	237° 20' 7"	6,36
4374	4973343.55	5188469.72	309° 4' 22"	26,23
4375	4973360.08	5188449.36	312° 55' 59"	12,16
4376	4973368.36	5188440.46	324° 44' 35"	14,71
4377	4973380.37	5188431.97	333° 0' 6"	14,78
4378	4973393.54	5188425.26	335° 21' 48"	28,04
4379	4973419.03	5188413.57	336° 52' 2"	10,31
4380	4973428.51	5188409.52	339° 50' 22"	16,28
4381	4973443.79	5188403.91	341° 35' 24"	36,22
4382	4973478.16	5188392.47	342° 46' 52"	10,88
4383	4973488.55	5188389.25	338° 53' 59"	10,47
4384	4973498.32	5188385.48	335° 34' 25"	10,79
4385	4973508.14	5188381.02	331° 8' 47"	23,52
4386	4973528.74	5188369.67	332° 29' 9"	9,72
4387	4973537.36	5188365.18	330° 30' 7"	4,89
4388	4973541.62	5188362.77	46° 16' 57"	1,9
4389	4973542.93	5188364.14	49° 8' 47"	6,16
4390	4973546.96	5188368.8	320° 12' 1"	12,72
4391	4973556.73	5188360.66	232° 24' 38"	16,72
4392	4973546.53	5188347.41	319° 54' 35"	28,09
4393	4973568.02	5188329.32	312° 15' 13"	30,84
4394	4973588.76	5188306.49	317° 51' 47"	26,19
4395	4973608.18	5188288.92	319° 8' 25"	35,84
4396	4973635.29	5188265.47	317° 12' 44"	21,07
4397	4973650.75	5188251.16	320° 1' 1"	89,67
4398	4973719.46	5188193.54	328° 6' 59"	7,48
4399	4973725.81	5188189.59	321° 25' 31"	29,45
4400	4973748.83	5188171.23	320° 19' 12"	30,35
4401	4973772.19	5188151.85	315° 53' 34"	10,89
4402	4973780.01	5188144.27	309° 45' 11"	26,52
4403	4973796.97	5188123.88	285° 3' 23"	1,77
4404	4973797.43	5188122.17	292° 34' 40"	3,15
4405	4973798.64	5188119.26	294° 48' 44"	23,69
4406	4973808.58	5188097.76	276° 0' 56"	9,16
4407	4973809.54	5188088.65	61° 6' 23"	4,84
4408	4973811.88	5188092.89	52° 44' 49"	2,99
4409	4973813.69	5188095.27	346° 39' 5"	1,21

Контур 33

Номер	X	Y	Дир.угол	Длина
4410	4973798.06	5188067.63	61° 17' 28"	8,37
4411	4973802.08	5188074.97	133° 4' 53"	11,4
4412	4973794.29	5188083.3	102° 33' 27"	4,32
4413	4973793.35	5188087.52	100° 33' 46"	5,56
4414	4973792.33	5188092.99	113° 9' 7"	16,15
4415	4973785.98	5188107.84	121° 34' 30"	6,91
4416	4973782.36	5188113.73	127° 22' 6"	10,12
4417	4973776.22	5188121.77	132° 35' 35"	12,8
4418	4973767.56	5188131.19	134° 51' 8"	13,71
4419	4973757.89	5188140.91	136° 55' 47"	11,13

4420	4973749.76	5188148.51	141° 55' 33"	37,59
4421	4973720.17	5188171.69	141° 59' 45"	30,71
4422	4973695.97	5188190.6	140° 49' 32"	23,48
4423	4973677.77	5188205.43	139° 2' 31"	77,54
4424	4973619.21	5188256.26	137° 0' 34"	38,92
4425	4973590.74	5188282.8	143° 47' 5"	24,68
4426	4973570.83	5188297.38	147° 14' 6"	4,64
4427	4973566.93	5188299.89	143° 12' 13"	21,85
4428	4973549.43	5188312.98	118° 52' 47"	2,55
4429	4973548.2	5188315.21	142° 11' 24"	15,48
4430	4973535.97	5188324.7	228° 5' 39"	0,52
4431	4973535.62	5188324.31	141° 48' 25"	9,01
4432	4973528.54	5188329.88	228° 32' 53"	6,28
4433	4973524.38	5188325.17	138° 52' 58"	29,76
4434	4973501.96	5188344.74	148° 17' 1"	37,21
4435	4973470.31	5188364.3	153° 19' 51"	19,7
4436	4973452.71	5188373.14	154° 48' 21"	34,77
4437	4973421.25	5188387.94	153° 29' 31"	17,99
4438	4973405.15	5188395.97	151° 58' 52"	28,91
4439	4973379.63	5188409.55	149° 21' 36"	8,5
4440	4973372.32	5188413.88	146° 32' 14"	28,67
4441	4973348.4	5188429.69	132° 44' 24"	8,43
4442	4973342.68	5188435.88	129° 27' 47"	52,47
4443	4973309.33	5188476.39	46° 6' 46"	7,65
4444	4973314.63	5188481.9	129° 24' 41"	23,45
4445	4973299.74	5188500.02	77° 47' 58"	2,27
4446	4973300.22	5188502.24	149° 25' 15"	10,22
4447	4973291.42	5188507.44	166° 33' 60"	41,5
4448	4973251.06	5188517.08	196° 34' 6"	38,15
4449	4973214.49	5188506.2	214° 44' 42"	33,44
4450	4973187.01	5188487.14	227° 32' 19"	31,61
4451	4973165.67	5188463.82	196° 38' 25"	4,64
4452	4973161.22	5188462.49	205° 28' 6"	9,81
4453	4973152.36	5188458.27	16° 39' 17"	14,76
4454	4973166.5	5188462.5	47° 32' 41"	31,85
4455	4973188	5188486	34° 44' 34"	28,23
4456	4973211.2	5188502.09	16° 34' 27"	41,68
4457	4973251.15	5188513.98	346° 33' 42"	46,95
4458	4973296.81	5188503.07	224° 48' 15"	10,35
4459	4973289.47	5188495.78	309° 28' 1"	80,16
4460	4973340.42	5188433.9	312° 45' 38"	8,87
4461	4973346.44	5188427.39	326° 31' 42"	29,12
4462	4973370.73	5188411.33	329° 21' 58"	8,64
4463	4973378.16	5188406.93	331° 58' 39"	29,01
4464	4973403.77	5188393.3	333° 31' 57"	7,88
4465	4973410.82	5188389.79	61° 20' 34"	1,96
4466	4973411.76	5188391.51	335° 26' 51"	9,17
4467	4973420.1	5188387.7	332° 27' 48"	9,5
4468	4973428.52	5188383.31	245° 19' 50"	1,89
4469	4973427.73	5188381.59	334° 46' 36"	26,16
4470	4973451.4	5188370.44	333° 20' 19"	15,98
4471	4973465.68	5188363.27	258° 18' 54"	4,49
4472	4973464.77	5188358.87	339° 5' 38"	30,07
4473	4973492.86	5188348.14	330° 14' 11"	7,53
4474	4973499.4	5188344.4	307° 56' 45"	4,26
4475	4973502.02	5188341.04	316° 52' 56"	24,11
4476	4973519.62	5188324.56	318° 44' 47"	15,91
4477	4973531.58	5188314.07	59° 10' 20"	7,22
4478	4973535.28	5188320.27	327° 47' 59"	8,11
4479	4973542.14	5188315.95	311° 13' 12"	6,33
4480	4973546.31	5188311.19	343° 30' 40"	5,21
4481	4973551.31	5188309.71	331° 59' 47"	3,92
4482	4973554.77	5188307.87	327° 4' 45"	7,23
4483	4973560.84	5188303.94	285° 10' 22"	1,83
4484	4973561.32	5188302.17	235° 14' 56"	1,95
4485	4973560.21	5188300.57	322° 34' 49"	3,75
4486	4973563.19	5188298.29	330° 21' 33"	6,83

4487	4973569.13	5188294.91	323° 45' 50"	24,41
4488	4973588.82	5188280.48	317° 0' 57"	38,79
4489	4973617.2	5188254.03	319° 2' 30"	77,65
4490	4973675.84	5188203.13	320° 50' 33"	23,55
4491	4973694.1	5188188.26	321° 59' 44"	29,9
4492	4973717.66	5188169.85	347° 57' 27"	0,77
4493	4973718.41	5188169.69	321° 52' 25"	15,6
4494	4973730.68	5188160.06	306° 4' 10"	2
4495	4973731.86	5188158.44	322° 33' 55"	20,09
4496	4973747.81	5188146.23	316° 53' 17"	10,94
4497	4973755.8	5188138.75	314° 51' 4"	13,6
4498	4973765.39	5188129.11	312° 37' 10"	12,6
4499	4973773.92	5188119.84	307° 20' 53"	9,82
4500	4973779.88	5188112.03	301° 37' 29"	6,54
4501	4973783.31	5188106.46	293° 8' 44"	15,6
4502	4973789.44	5188092.12	280° 33' 59"	5,29
4503	4973790.41	5188086.92	282° 26' 55"	16,28
4504	4973793.92	5188071.02	320° 41' 17"	5,35

Контур 34

Номер	X	Y	Дир.угол	Длина
4505	4973869.95	5188002.11	145° 39' 14"	12,35
4506	4973859.75	5188009.08	143° 56' 12"	12,93
4507	4973849.3	5188016.69	132° 42' 43"	12,58
4508	4973840.77	5188025.93	129° 22' 48"	20
4509	4973828.08	5188041.39	130° 30' 38"	19,87
4510	4973815.17	5188056.5	111° 48' 5"	8,51
4511	4973812.01	5188064.4	243° 23' 5"	10,18
4512	4973807.45	5188055.3	319° 57' 1"	8,11
4513	4973813.66	5188050.08	318° 49' 52"	9,52
4514	4973820.83	5188043.81	318° 41' 58"	6,58
4515	4973825.77	5188039.47	309° 22' 40"	20,07
4516	4973838.5	5188023.96	312° 44' 58"	12,96
4517	4973847.3	5188014.44	323° 55' 30"	13,26
4518	4973858.02	5188006.63	325° 36' 9"	8,76
4519	4973865.25	5188001.68	70° 44' 51"	2,88
4520	4973866.2	5188004.4	328° 35' 20"	4,39

Контур 35

Номер	X	Y	Дир.угол	Длина
4521	4974598.75	5187695.15	75° 28' 46"	7,46
4522	4974600.62	5187702.37	93° 3' 27"	3,37
4523	4974600.44	5187705.74	102° 59' 41"	9,34
4524	4974598.34	5187714.84	126° 48' 45"	11,97
4525	4974591.17	5187724.42	53° 7' 48"	0,6
4526	4974591.53	5187724.9	133° 1' 51"	4,73
4527	4974588.3	5187728.36	146° 36' 52"	7,31
4528	4974582.2	5187732.38	159° 32' 8"	3,66
4529	4974578.77	5187733.66	161° 57' 37"	4,59
4530	4974574.41	5187735.08	162° 5' 25"	38,99
4531	4974537.31	5187747.07	155° 58' 7"	10,12
4532	4974528.07	5187751.19	163° 58' 7"	45,7
4533	4974484.15	5187763.81	153° 39' 49"	47,09
4534	4974441.95	5187784.7	157° 34' 10"	14,2
4535	4974428.82	5187790.12	159° 12' 28"	16,76
4536	4974413.15	5187796.07	130° 1' 3"	1,38
4537	4974412.26	5187797.13	174° 48' 20"	7,73
4538	4974404.56	5187797.83	177° 21' 35"	8,25
4539	4974396.32	5187798.21	192° 50' 40"	8,86
4540	4974387.68	5187796.24	166° 52' 23"	7,79
4541	4974380.09	5187798.01	163° 24' 59"	36,51
4542	4974345.1	5187808.43	149° 37' 4"	16,39
4543	4974330.96	5187816.72	141° 35' 54"	15,94
4544	4974318.47	5187826.62	141° 3' 47"	9,04
4545	4974311.44	5187832.3	126° 7' 58"	5,6

4546	4974308.14	5187836.82	136° 20' 18"	12,41
4547	4974299.16	5187845.39	99° 31' 53"	6,82
4548	4974298.03	5187852.12	141° 48' 21"	14,8
4549	4974286.4	5187861.27	135° 6' 11"	7,86
4550	4974280.83	5187866.82	144° 28' 29"	37,41
4551	4974250.38	5187888.56	142° 38' 3"	8,78
4552	4974243.4	5187893.89	143° 24' 30"	12,77
4553	4974233.15	5187901.5	143° 19' 26"	49,09
4554	4974193.78	5187930.82	142° 45' 34"	28,44
4555	4974171.14	5187948.03	140° 22' 16"	4,15
4556	4974167.94	5187950.68	111° 45' 44"	2,72
4557	4974166.93	5187953.21	136° 17' 49"	9,06
4558	4974160.38	5187959.47	46° 32' 4"	1,58
4559	4974161.47	5187960.62	135° 46' 25"	15,71
4560	4974150.21	5187971.58	137° 13' 35"	6,55
4561	4974145.4	5187976.03	140° 27' 50"	4,08
4562	4974142.25	5187978.63	141° 57' 52"	3,44
4563	4974139.54	5187980.75	149° 20' 33"	10,59
4564	4974130.43	5187986.15	151° 45' 24"	8,09
4565	4974123.3	5187989.98	154° 9' 26"	9,93
4566	4974114.36	5187994.31	168° 9' 6"	13,15
4567	4974101.49	5187997.01	183° 27' 28"	16,58
4568	4974084.94	5187996.01	189° 48' 50"	14,2
4569	4974070.95	5187993.59	191° 37' 36"	21,29
4570	4974050.1	5187989.3	186° 35' 46"	17,06
4571	4974033.15	5187987.34	180° 7' 38"	22,52
4572	4974010.63	5187987.29	177° 8' 15"	24,23
4573	4973986.43	5187988.5	175° 8' 4"	12,14
4574	4973974.33	5187989.53	169° 55' 17"	26,29
4575	4973948.45	5187994.13	167° 41' 9"	19,69
4576	4973929.21	5187998.33	166° 21' 23"	22,3
4577	4973907.54	5188003.59	161° 8' 17"	11,88
4578	4973896.3	5188007.43	157° 22' 22"	6,06
4579	4973890.71	5188009.76	152° 5' 28"	5,15
4580	4973886.16	5188012.17	145° 35' 7"	14,47
4581	4973874.22	5188020.35	144° 15' 11"	7,96
4582	4973867.76	5188025	141° 2' 39"	10,88
4583	4973859.3	5188031.84	129° 53' 11"	12,69
4584	4973851.16	5188041.58	127° 4' 40"	32,53
4585	4973831.55	5188067.53	126° 15' 14"	16,93
4586	4973821.54	5188081.18	240° 9' 10"	6,25
4587	4973818.43	5188075.76	282° 33' 47"	7,26
4588	4973820.01	5188068.67	342° 13' 33"	9,6
4589	4973829.15	5188065.74	307° 3' 47"	32,62
4590	4973848.81	5188039.71	309° 54' 24"	13,06
4591	4973857.19	5188029.69	321° 1' 20"	11,26
4592	4973865.94	5188022.61	324° 16' 50"	8,07
4593	4973872.49	5188017.9	325° 35' 45"	14,69
4594	4973884.61	5188009.6	332° 4' 12"	5,44
4595	4973889.42	5188007.05	337° 20' 18"	6,31
4596	4973895.24	5188004.62	341° 9' 40"	12,11
4597	4973906.7	5188000.71	346° 21' 34"	22,47
4598	4973928.54	5187995.41	347° 40' 43"	19,78
4599	4973947.86	5187991.19	349° 54' 43"	26,49
4600	4973973.94	5187986.55	355° 9' 47"	12,33
4601	4973986.23	5187985.51	357° 7' 50"	24,37
4602	4974010.57	5187984.29	0° 7' 33"	22,76
4603	4974033.33	5187984.34	6° 36' 48"	17,37
4604	4974050.58	5187986.34	11° 36' 54"	21,36
4605	4974071.5	5187990.64	9° 49' 57"	14
4606	4974085.29	5187993.03	3° 26' 17"	16,01
4607	4974101.27	5187993.99	348° 9' 15"	12,37
4608	4974113.38	5187991.45	334° 9' 48"	9,5
4609	4974121.93	5187987.31	331° 45' 45"	7,97
4610	4974128.95	5187983.54	329° 19' 16"	10,35
4611	4974137.85	5187978.26	322° 4' 38"	3,16
4612	4974140.34	5187976.32	320° 22' 40"	4

4613	4974143.42	5187973.77	317° 15' 38"	6,45
4614	4974148.16	5187969.39	315° 45' 25"	23,55
4615	4974165.03	5187952.96	277° 7' 30"	3,47
4616	4974165.46	5187949.52	288° 39' 44"	4,78
4617	4974166.99	5187944.99	320° 45' 14"	11,14
4618	4974175.62	5187937.94	323° 0' 37"	26,79
4619	4974197.02	5187921.82	323° 22' 48"	77,92
4620	4974259.56	5187875.34	322° 49' 46"	13,34
4621	4974270.19	5187867.28	351° 35' 37"	6,16
4622	4974276.28	5187866.38	324° 30' 16"	3,17
4623	4974278.86	5187864.54	315° 9' 19"	7,83
4624	4974284.41	5187859.02	321° 47' 38"	13,81
4625	4974295.26	5187850.48	279° 31' 55"	6,76
4626	4974296.38	5187843.81	316° 36' 55"	13,04
4627	4974305.86	5187834.85	306° 9' 7"	5,75
4628	4974309.25	5187830.21	321° 5' 6"	9,47
4629	4974316.62	5187824.26	321° 35' 43"	16,13
4630	4974329.26	5187814.24	329° 37' 37"	16,97
4631	4974343.9	5187805.66	343° 24' 49"	36,96
4632	4974379.32	5187795.11	346° 51' 18"	8,57
4633	4974387.67	5187793.16	12° 51' 12"	8,81
4634	4974396.26	5187795.12	357° 57' 7"	8,12
4635	4974404.37	5187794.83	354° 48' 49"	6,42
4636	4974410.76	5187794.25	310° 12' 1"	0,93
4637	4974411.36	5187793.54	339° 12' 9"	17,49
4638	4974427.71	5187787.33	337° 35' 36"	14,06
4639	4974440.71	5187781.97	333° 39' 26"	47,26
4640	4974483.06	5187761	343° 57' 55"	45,76
4641	4974527.04	5187748.36	335° 58' 47"	10,07
4642	4974536.24	5187744.26	342° 5' 51"	39,13
4643	4974573.48	5187732.23	341° 57' 57"	4,52
4644	4974577.78	5187730.83	339° 30' 21"	3,26
4645	4974580.83	5187729.69	326° 35' 54"	6,61
4646	4974586.35	5187726.05	313° 0' 40"	7,95
4647	4974591.77	5187720.24	300° 52' 52"	7,13
4648	4974595.43	5187714.12	282° 59' 24"	9,03
4649	4974597.46	5187705.32	273° 1' 27"	2,65
4650	4974597.6	5187702.67	255° 32' 33"	6,93
4651	4974595.87	5187695.96	344° 17' 29"	2,99

Контур 36

Номер	X	Y	Дир.угол	Длина
4652	4974586.94	5187698.5	80° 48' 58"	5,08
4653	4974587.75	5187703.51	94° 33' 1"	2,9
4654	4974587.52	5187706.4	107° 10' 11"	3,15
4655	4974586.59	5187709.41	117° 41' 58"	2,71
4656	4974585.33	5187711.81	124° 42' 42"	4,36
4657	4974582.85	5187715.39	135° 21' 34"	5,64
4658	4974578.84	5187719.35	150° 34' 1"	4,56
4659	4974574.87	5187721.59	223° 50' 25"	1,75
4660	4974573.61	5187720.38	165° 31' 45"	85,36
4661	4974490.96	5187741.71	146° 26' 2"	35,92
4662	4974461.03	5187761.57	153° 55' 15"	34,28
4663	4974430.24	5187776.64	130° 21' 52"	0,79
4664	4974429.73	5187777.24	159° 3' 11"	19,55
4665	4974411.47	5187784.23	172° 52' 7"	11,28
4666	4974400.28	5187785.63	176° 12' 51"	13,48
4667	4974386.83	5187786.52	175° 36' 18"	11,87
4668	4974374.99	5187787.43	167° 9' 0"	26,71
4669	4974348.95	5187793.37	153° 37' 9"	25,05
4670	4974326.51	5187804.5	142° 19' 49"	7,59
4671	4974320.5	5187809.14	145° 5' 43"	9,68
4672	4974312.56	5187814.68	138° 52' 43"	33,35
4673	4974287.44	5187836.61	137° 6' 40"	15,16
4674	4974276.33	5187846.93	117° 46' 50"	16,86
4675	4974268.47	5187861.85	143° 41' 14"	35,58

4676	4974239.8	5187882.92	143° 17' 50"	81,53
4677	4974174.43	5187931.65	234° 38' 15"	1,52
4678	4974173.55	5187930.41	142° 16' 14"	15,87
4679	4974161	5187940.12	133° 58' 53"	17,9
4680	4974148.57	5187953	138° 27' 5"	28,54
4681	4974127.21	5187971.93	154° 32' 17"	17,19
4682	4974111.69	5187979.32	248° 58' 34"	3,01
4683	4974110.61	5187976.51	158° 26' 42"	6,04
4684	4974104.99	5187978.73	170° 45' 14"	3,92
4685	4974101.12	5187979.36	180° 6' 25"	10,71
4686	4974090.41	5187979.34	190° 19' 39"	42,78
4687	4974048.32	5187971.67	187° 59' 26"	15,11
4688	4974033.36	5187969.57	179° 11' 3"	27,39
4689	4974005.97	5187969.96	177° 51' 10"	14,68
4690	4973991.3	5187970.51	175° 24' 6"	15,84
4691	4973975.51	5187971.78	173° 24' 7"	9,57
4692	4973966	5187972.88	170° 12' 4"	14,28
4693	4973951.93	5187975.31	166° 46' 49"	43,9
4694	4973909.19	5187985.35	164° 52' 17"	9,92
4695	4973899.61	5187987.94	160° 28' 5"	15,19
4696	4973885.29	5187993.02	155° 26' 24"	2,05
4697	4973883.43	5187993.87	328° 30' 10"	4,42
4698	4973887.2	5187991.56	244° 20' 27"	2,26
4699	4973886.22	5187989.52	340° 24' 15"	13,27
4700	4973898.72	5187985.07	344° 52' 28"	10,08
4701	4973908.45	5187982.44	346° 47' 3"	44,05
4702	4973951.33	5187972.37	350° 11' 55"	14,45
4703	4973965.57	5187969.91	353° 22' 47"	9,71
4704	4973975.22	5187968.79	355° 23' 51"	15,95
4705	4973991.12	5187967.51	357° 52' 3"	14,78
4706	4974005.89	5187966.96	359° 11' 32"	27,66
4707	4974033.55	5187966.57	7° 59' 17"	15,4
4708	4974048.8	5187968.71	10° 19' 31"	42,57
4709	4974090.68	5187976.34	0° 6' 47"	10,13
4710	4974100.81	5187976.36	350° 55' 23"	3,42
4711	4974104.19	5187975.82	338° 27' 50"	5,61
4712	4974109.41	5187973.76	334° 31' 22"	16,02
4713	4974123.87	5187966.87	54° 45' 9"	2,76
4714	4974125.46	5187969.12	318° 28' 10"	27,69
4715	4974146.19	5187950.76	313° 13' 24"	18,02
4716	4974158.53	5187937.63	322° 37' 42"	34,94
4717	4974186.3	5187916.42	323° 31' 39"	63,42
4718	4974237.3	5187878.72	323° 18' 20"	15,03
4719	4974249.35	5187869.74	239° 7' 23"	1,13
4720	4974248.77	5187868.77	323° 59' 40"	9,68
4721	4974256.6	5187863.08	322° 51' 20"	17,95
4722	4974270.91	5187852.24	291° 46' 46"	9,65
4723	4974274.49	5187843.28	320° 35' 42"	14,65
4724	4974285.81	5187833.98	318° 32' 36"	26,09
4725	4974305.36	5187816.71	250° 38' 28"	2,35
4726	4974304.58	5187814.49	330° 20' 58"	19,61
4727	4974321.62	5187804.79	334° 25' 3"	29,74
4728	4974348.44	5187791.95	347° 8' 32"	27,01
4729	4974374.77	5187785.94	355° 38' 17"	11,96
4730	4974386.7	5187785.03	356° 12' 41"	13,47
4731	4974400.14	5187784.14	352° 49' 25"	11,05
4732	4974411.1	5187782.76	339° 9' 48"	1,43
4733	4974412.44	5187782.25	338° 59' 40"	3,88
4734	4974416.06	5187780.86	339° 29' 55"	1,23
4735	4974417.21	5187780.43	339° 1' 6"	8,83
4736	4974425.45	5187777.27	339° 4' 32"	4
4737	4974429.19	5187775.84	249° 51' 49"	0,32
4738	4974429.08	5187775.54	333° 54' 47"	34,84
4739	4974460.37	5187760.22	252° 42' 39"	1,58
4740	4974459.9	5187758.71	326° 26' 20"	41,89
4741	4974494.81	5187735.55	345° 31' 32"	83,74
4742	4974575.89	5187714.62	305° 41' 43"	2,54

4743	4974577.37	5187712.56	296° 38' 58"	3,03
4744	4974578.73	5187709.85	283° 43' 7"	3,5
4745	4974579.56	5187706.45	252° 0' 55"	5,64
4746	4974577.82	5187701.09	344° 8' 45"	9,48

Контур 37

Номер	X	Y	Дир.угол	Длина
4747	4977913.85	5184262.98	45° 5' 31"	13,2
4748	4977923.17	5184272.33	136° 17' 55"	14,04
4749	4977913.02	5184282.03	139° 31' 8"	19,66
4750	4977898.07	5184294.79	52° 20' 59"	4,7
4751	4977900.94	5184298.51	142° 22' 29"	129,24
4752	4977798.58	5184377.41	142° 5' 58"	188,92
4753	4977649.51	5184493.46	139° 3' 4"	13,41
4754	4977639.38	5184502.25	143° 22' 31"	7,48
4755	4977633.38	5184506.71	158° 51' 41"	12,2
4756	4977622	5184511.11	165° 31' 47"	6,4
4757	4977615.8	5184512.71	174° 13' 16"	14,2
4758	4977601.67	5184514.14	182° 33' 24"	11,88
4759	4977589.8	5184513.61	189° 24' 11"	6,37
4760	4977583.52	5184512.57	198° 52' 1"	6,71
4761	4977577.17	5184510.4	211° 38' 6"	80,36
4762	4977508.75	5184468.25	212° 56' 46"	38,03
4763	4977476.84	5184447.57	205° 49' 39"	5,21
4764	4977472.15	5184445.3	190° 26' 3"	4,36
4765	4977467.86	5184444.51	177° 39' 46"	2,94
4766	4977464.92	5184444.63	140° 8' 11"	5,05
4767	4977461.04	5184447.87	228° 21' 59"	4,7
4768	4977457.92	5184444.36	320° 4' 32"	6,79
4769	4977463.13	5184440	357° 37' 25"	5,06
4770	4977468.19	5184439.79	10° 26' 5"	5,52
4771	4977473.62	5184440.79	25° 51' 22"	6,15
4772	4977479.15	5184443.47	32° 56' 3"	38,26
4773	4977511.26	5184464.27	31° 38' 10"	79,79
4774	4977579.19	5184506.12	18° 56' 7"	5,79
4775	4977584.67	5184508	9° 23' 46"	5,7
4776	4977590.29	5184508.93	2° 32' 41"	11,26
4777	4977601.54	5184509.43	354° 13' 3"	13,5
4778	4977614.97	5184508.07	345° 33' 16"	5,77
4779	4977620.56	5184506.63	338° 52' 4"	11,29
4780	4977631.09	5184502.56	323° 21' 13"	6,67
4781	4977636.44	5184498.58	319° 2' 25"	13,35
4782	4977646.52	5184489.83	322° 5' 55"	130,75
4783	4977749.69	5184409.51	233° 49' 19"	8,11
4784	4977744.9	5184402.96	322° 12' 21"	202,83
4785	4977905.18	5184278.66	230° 31' 39"	11,23
4786	4977898.04	5184269.99	320° 36' 16"	12,53
4787	4977907.72	5184262.04	356° 18' 31"	2,49
4788	4977910.2	5184261.88	16° 46' 16"	3,81

Контур 38

Номер	X	Y	Дир.угол	Длина
4789	4977946.78	5184295.88	56° 22' 49"	4,52
4790	4977949.28	5184299.64	168° 56' 39"	12,83
4791	4977936.69	5184302.1	191° 33' 36"	8,53
4792	4977928.33	5184300.39	170° 51' 46"	1,45
4793	4977926.9	5184300.62	159° 13' 2"	1,78
4794	4977925.24	5184301.25	148° 17' 55"	6,39
4795	4977919.8	5184304.61	142° 31' 16"	289,35
4796	4977690.18	5184480.67	140° 44' 57"	40,87
4797	4977658.53	5184506.53	104° 33' 57"	3,94
4798	4977657.54	5184510.34	124° 55' 1"	3,76
4799	4977655.39	5184513.42	144° 23' 59"	9,57
4800	4977647.61	5184518.99	147° 28' 34"	6,68
4801	4977641.98	5184522.58	155° 43' 32"	6,71

4802	4977635.86	5184525.34	172° 8' 48"	4,98
4803	4977630.93	5184526.02	179° 16' 43"	38,91
4804	4977592.02	5184526.51	183° 43' 27"	6,77
4805	4977585.26	5184526.07	190° 31' 15"	4,98
4806	4977580.36	5184525.16	202° 30' 13"	10,61
4807	4977570.56	5184521.1	206° 38' 26"	6,78
4808	4977564.5	5184518.06	211° 58' 13"	106,92
4809	4977473.8	5184461.45	222° 30' 10"	4,54
4810	4977470.45	5184458.38	0° 40' 55"	0,84
4811	4977471.29	5184458.39	20° 25' 20"	4,01
4812	4977475.05	5184459.79	29° 5' 34"	4,36
4813	4977478.86	5184461.91	31° 57' 54"	102,27
4814	4977565.62	5184516.05	26° 38' 34"	6,6
4815	4977571.52	5184519.01	22° 28' 27"	10,28
4816	4977581.02	5184522.94	10° 30' 18"	4,61
4817	4977585.55	5184523.78	3° 47' 5"	6,51
4818	4977592.05	5184524.21	357° 49' 18"	16,31
4819	4977608.35	5184523.59	353° 52' 31"	10,87
4820	4977619.16	5184522.43	347° 29' 53"	6,98
4821	4977625.97	5184520.92	1° 6' 15"	4,67
4822	4977630.64	5184521.01	352° 7' 17"	3,87
4823	4977634.47	5184520.48	335° 45' 30"	5,63
4824	4977639.6	5184518.17	327° 26' 36"	6,17
4825	4977644.8	5184514.85	324° 23' 5"	8,59
4826	4977651.78	5184509.85	305° 2' 20"	2
4827	4977652.93	5184508.21	284° 30' 45"	4,67
4828	4977654.1	5184503.69	320° 45' 22"	42,58
4829	4977687.08	5184476.75	322° 31' 15"	289,68
4830	4977916.96	5184300.49	328° 19' 7"	7,12
4831	4977923.02	5184296.75	339° 4' 52"	2,77
4832	4977925.61	5184295.76	350° 59' 47"	2,88
4833	4977928.45	5184295.31	11° 32' 42"	6,7
4834	4977935.01	5184296.65	314° 7' 48"	8,85
4835	4977941.17	5184290.3	44° 50' 47"	7,91

Контур 39

Номер	X	Y	Дир.угол	Длина
4836	4978079.48	5184148.2	119° 47' 40"	20,08
4837	4978069.5	5184165.63	202° 24' 42"	11,86
4838	4978058.54	5184161.11	178° 20' 23"	4,83
4839	4978053.71	5184161.25	154° 53' 1"	51,83
4840	4978006.78	5184183.25	134° 59' 0"	24,47
4841	4977989.48	5184200.56	127° 6' 46"	68,84
4842	4977947.94	5184255.46	176° 41' 1"	6,05
4843	4977941.9	5184255.81	159° 12' 33"	4
4844	4977938.16	5184257.23	146° 56' 39"	4,51
4845	4977934.38	5184259.69	138° 18' 24"	6,37
4846	4977929.62	5184263.93	131° 43' 9"	2,22
4847	4977928.14	5184265.59	225° 6' 48"	7,14
4848	4977923.1	5184260.53	240° 10' 41"	6,45
4849	4977919.89	5184254.93	328° 18' 17"	9,4
4850	4977927.89	5184249.99	342° 0' 16"	9,48
4851	4977936.91	5184247.06	5° 6' 51"	8,41
4852	4977945.29	5184247.81	329° 15' 3"	7,78
4853	4977951.98	5184243.83	307° 6' 41"	57,39
4854	4977986.61	5184198.06	314° 58' 5"	25,4
4855	4978004.56	5184180.09	334° 53' 25"	60,4
4856	4978059.25	5184154.46	322° 53' 12"	10,82
4857	4978067.88	5184147.93	1° 20' 0"	11,6

Контур 40

Номер	X	Y	Дир.угол	Длина
4858	4978064.14	5184173.99	120° 49' 40"	11,55
4859	4978058.22	5184183.91	110° 37' 30"	7,78
4860	4978055.48	5184191.19	119° 22' 2"	6,59

4861	4978052.25	5184196.93	208° 50' 43"	13,83
4862	4978040.14	5184190.26	177° 9' 2"	6,64
4863	4978033.51	5184190.59	165° 25' 8"	7,9
4864	4978025.86	5184192.58	140° 35' 1"	19,04
4865	4978011.15	5184204.67	135° 6' 33"	14,85
4866	4978000.63	5184215.15	121° 20' 23"	9,67
4867	4977995.6	5184223.41	113° 20' 11"	21,84
4868	4977986.95	5184243.46	118° 57' 53"	12,39
4869	4977980.95	5184254.3	124° 37' 48"	46,16
4870	4977954.72	5184292.28	225° 39' 22"	11,12
4871	4977946.95	5184284.33	314° 7' 21"	9,7
4872	4977953.7	5184277.37	311° 1' 34"	8,78
4873	4977959.46	5184270.75	304° 56' 58"	8,83
4874	4977964.52	5184263.51	306° 19' 56"	20,46
4875	4977976.64	5184247.03	293° 5' 32"	4,95
4876	4977978.58	5184242.48	298° 5' 50"	21,91
4877	4977988.9	5184223.15	305° 5' 28"	13,72
4878	4977996.79	5184211.92	315° 6' 16"	15,53
4879	4978007.79	5184200.96	320° 34' 40"	19,72
4880	4978023.02	5184188.44	330° 26' 25"	11,13
4881	4978032.7	5184182.95	335° 40' 15"	17,77
4882	4978048.89	5184175.63	345° 41' 59"	4,74
4883	4978053.48	5184174.46	353° 2' 3"	5,36
4884	4978058.8	5184173.81	1° 55' 50"	5,34

Контур 41

Номер	X	Y	Дир.угол	Длина
4885	4978424.26	5184079.26	54° 43' 39"	3,01
4886	4978426	5184081.72	118° 9' 22"	23,35
4887	4978414.98	5184102.31	125° 44' 43"	23,43
4888	4978401.29	5184121.33	134° 36' 52"	5,25
4889	4978397.6	5184125.07	139° 10' 14"	8,17
4890	4978391.42	5184130.41	148° 46' 25"	5,61
4891	4978386.62	5184133.32	159° 10' 17"	9,84
4892	4978377.42	5184136.82	169° 18' 27"	9,65
4893	4978367.94	5184138.61	183° 1' 2"	34,58
4894	4978333.41	5184136.79	161° 47' 57"	37,14
4895	4978298.13	5184148.39	170° 25' 39"	4,27
4896	4978293.92	5184149.1	188° 38' 1"	24,78
4897	4978269.42	5184145.38	180° 0' 0"	14,31
4898	4978255.11	5184145.38	175° 43' 14"	10,32
4899	4978244.82	5184146.15	168° 45' 15"	28,1
4900	4978217.26	5184151.63	179° 20' 29"	10,44
4901	4978206.82	5184151.75	162° 4' 5"	3,96
4902	4978203.05	5184152.97	147° 8' 45"	6,08
4903	4978197.94	5184156.27	134° 21' 48"	12,73
4904	4978189.04	5184165.37	166° 19' 40"	17,18
4905	4978172.35	5184169.43	164° 39' 2"	15,45
4906	4978157.45	5184173.52	156° 11' 39"	12,26
4907	4978146.23	5184178.47	141° 54' 59"	13,98
4908	4978135.23	5184187.09	136° 42' 2"	9,77
4909	4978128.12	5184193.79	184° 30' 46"	13,09
4910	4978115.07	5184192.76	208° 10' 50"	17,45
4911	4978099.69	5184184.52	299° 43' 34"	22,87
4912	4978111.03	5184164.66	27° 56' 46"	4,27
4913	4978114.8	5184166.66	110° 23' 7"	13,75
4914	4978110.01	5184179.55	89° 45' 30"	7,11
4915	4978110.04	5184186.66	28° 10' 43"	6,67
4916	4978115.92	5184189.81	4° 34' 33"	11,16
4917	4978127.04	5184190.7	316° 39' 20"	8,57
4918	4978133.27	5184184.82	321° 54' 10"	14,47
4919	4978144.66	5184175.89	336° 8' 29"	12,88
4920	4978156.44	5184170.68	344° 41' 26"	15,72
4921	4978171.6	5184166.53	346° 19' 14"	16,36
4922	4978187.5	5184162.66	314° 20' 10"	12,21
4923	4978196.03	5184153.93	327° 10' 25"	6,81

4924	4978201.75	5184150.24	342° 5' 31"	4,81
4925	4978206.33	5184148.76	359° 17' 60"	10,64
4926	4978216.97	5184148.63	348° 44' 47"	27,98
4927	4978244.41	5184143.17	355° 44' 30"	10,64
4928	4978255.02	5184142.38	359° 57' 38"	14,57
4929	4978269.59	5184142.37	8° 37' 52"	24,59
4930	4978293.9	5184146.06	350° 27' 30"	3,56
4931	4978297.41	5184145.47	341° 47' 32"	37,48
4932	4978333.01	5184133.76	3° 1' 58"	34,78
4933	4978367.74	5184135.6	349° 15' 48"	9,02
4934	4978376.6	5184133.92	339° 10' 13"	9,31
4935	4978385.3	5184130.61	328° 50' 35"	5,08
4936	4978389.65	5184127.98	319° 9' 35"	7,8
4937	4978395.55	5184122.88	314° 35' 12"	4,9
4938	4978398.99	5184119.39	305° 44' 57"	23
4939	4978412.43	5184100.72	298° 9' 23"	23,67
4940	4978423.6	5184079.85	318° 12' 19"	0,89

Контур 42

Номер	X	Y	Дир.угол	Длина
4941	4978800.7	5183826.84	91° 12' 22"	0,95
4942	4978800.68	5183827.79	130° 48' 8"	12,37
4943	4978792.6	5183837.15	130° 48' 15"	21,45
4944	4978778.58	5183853.39	126° 45' 45"	32,03
4945	4978759.41	5183879.05	139° 25' 27"	14,57
4946	4978748.34	5183888.53	130° 28' 28"	20,07
4947	4978735.31	5183903.8	133° 54' 46"	29,44
4948	4978714.89	5183925.01	91° 10' 52"	4,85
4949	4978714.79	5183929.86	133° 47' 3"	16,66
4950	4978703.26	5183941.89	138° 46' 14"	13,66
4951	4978692.99	5183950.89	147° 18' 10"	10,88
4952	4978683.83	5183956.77	131° 13' 54"	24,75
4953	4978667.52	5183975.38	121° 35' 16"	13,23
4954	4978660.59	5183986.65	136° 32' 40"	6,03
4955	4978656.21	5183990.8	142° 33' 46"	21,01
4956	4978639.53	5184003.57	151° 42' 45"	14,58
4957	4978626.69	5184010.48	158° 3' 45"	7,82
4958	4978619.44	5184013.4	152° 16' 48"	22,19
4959	4978599.8	5184023.72	145° 44' 45"	29,01
4960	4978575.82	5184040.05	120° 54' 30"	1,77
4961	4978574.91	5184041.57	107° 39' 28"	3,26
4962	4978573.92	5184044.68	124° 3' 58"	3,8
4963	4978571.79	5184047.83	143° 4' 49"	22,99
4964	4978553.41	5184061.64	153° 37' 43"	11,91
4965	4978542.74	5184066.93	168° 25' 23"	11,36
4966	4978531.61	5184069.21	200° 6' 42"	28,53
4967	4978504.82	5184059.4	208° 46' 42"	4,63
4968	4978500.76	5184057.17	222° 17' 50"	11,4
4969	4978492.33	5184049.5	245° 41' 7"	3,3
4970	4978490.97	5184046.49	201° 57' 16"	1,39
4971	4978489.68	5184045.97	164° 32' 38"	2,25
4972	4978487.51	5184046.57	148° 52' 11"	5,9
4973	4978482.46	5184049.62	130° 8' 8"	4,67
4974	4978479.45	5184053.19	135° 31' 51"	11,45
4975	4978471.28	5184061.21	144° 1' 45"	14,91
4976	4978459.21	5184069.97	161° 36' 20"	4,47
4977	4978454.97	5184071.38	149° 21' 35"	10,63
4978	4978445.82	5184076.8	143° 45' 37"	4,36
4979	4978442.3	5184079.38	136° 49' 44"	4,21
4980	4978439.23	5184082.26	124° 42' 19"	3,6
4981	4978437.18	5184085.22	116° 50' 38"	5,51
4982	4978434.69	5184090.14	111° 24' 6"	3,73
4983	4978433.33	5184093.61	122° 48' 43"	47,96
4984	4978407.34	5184133.92	141° 35' 53"	8,68
4985	4978400.54	5184139.31	155° 28' 39"	13,3
4986	4978388.44	5184144.83	161° 49' 31"	9,75

4987	4978379.18	5184147.87	166° 59' 56"	13,16
4988	4978366.36	5184150.83	187° 39' 39"	9,15
4989	4978357.29	5184149.61	191° 46' 52"	9,06
4990	4978348.42	5184147.76	174° 4' 49"	14,45
4991	4978334.05	5184149.25	166° 27' 51"	5,55
4992	4978328.65	5184150.55	163° 5' 4"	13,95
4993	4978315.3	5184154.61	182° 55' 35"	3,13
4994	4978312.17	5184154.45	168° 11' 13"	6,25
4995	4978306.05	5184155.73	156° 59' 13"	10,54
4996	4978296.35	5184159.85	179° 27' 12"	5,24
4997	4978291.11	5184159.9	189° 2' 18"	12,67
4998	4978278.6	5184157.91	180° 27' 12"	15,17
4999	4978263.43	5184157.79	175° 48' 5"	24,59
5000	4978238.91	5184159.59	168° 22' 60"	2,93
5001	4978236.04	5184160.18	151° 20' 40"	4,05
5002	4978232.49	5184162.12	164° 19' 20"	5,59
5003	4978227.11	5184163.63	170° 44' 8"	15,71
5004	4978211.6	5184166.16	173° 36' 54"	4,23
5005	4978207.4	5184166.63	165° 24' 0"	3,45
5006	4978204.06	5184167.5	144° 38' 53"	1,43
5007	4978202.89	5184168.33	128° 3' 23"	8,31
5008	4978197.77	5184174.87	146° 53' 52"	4,6
5009	4978193.92	5184177.38	153° 7' 8"	4,87
5010	4978189.58	5184179.58	158° 59' 19"	4,71
5011	4978185.18	5184181.27	187° 20' 22"	5,64
5012	4978179.59	5184180.55	161° 10' 8"	34,3
5013	4978147.13	5184191.62	134° 26' 31"	4,36
5014	4978144.08	5184194.73	124° 54' 45"	6,5
5015	4978140.36	5184200.06	139° 46' 17"	12,84
5016	4978130.56	5184208.35	144° 8' 30"	3,74
5017	4978127.53	5184210.54	158° 31' 16"	4,29
5018	4978123.54	5184212.11	185° 43' 54"	5,41
5019	4978118.16	5184211.57	193° 28' 57"	30,62
5020	4978088.38	5184204.43	299° 27' 41"	12,04
5021	4978094.3	5184193.95	30° 58' 25"	10,01
5022	4978102.88	5184199.1	52° 56' 2"	8,76
5023	4978108.16	5184206.09	13° 29' 45"	10,8
5024	4978118.66	5184208.61	5° 38' 3"	4,48
5025	4978123.12	5184209.05	338° 36' 1"	3,18
5026	4978126.08	5184207.89	324° 3' 3"	3,24
5027	4978128.7	5184205.99	319° 45' 59"	12,34
5028	4978138.12	5184198.02	304° 56' 25"	6,36
5029	4978141.76	5184192.81	314° 27' 42"	5,27
5030	4978145.45	5184189.05	341° 9' 55"	35,81
5031	4978179.34	5184177.49	7° 23' 44"	5,52
5032	4978184.81	5184178.2	338° 53' 51"	3,81
5033	4978188.36	5184176.83	333° 12' 35"	4,55
5034	4978192.42	5184174.78	326° 50' 8"	3,93
5035	4978195.71	5184172.63	308° 3' 49"	8,26
5036	4978200.8	5184166.13	324° 55' 49"	2,42
5037	4978202.78	5184164.74	345° 16' 13"	4,21
5038	4978206.85	5184163.67	353° 37' 48"	4,24
5039	4978211.06	5184163.2	350° 41' 14"	15,76
5040	4978226.61	5184160.65	344° 19' 35"	4,92
5041	4978231.35	5184159.32	331° 24' 2"	4,16
5042	4978235	5184157.33	348° 26' 48"	3,69
5043	4978238.62	5184156.59	355° 49' 39"	24,88
5044	4978263.43	5184154.78	0° 29' 2"	15,39
5045	4978278.82	5184154.91	9° 1' 53"	12,68
5046	4978291.34	5184156.9	359° 28' 15"	4,33
5047	4978295.67	5184156.86	337° 4' 19"	10,29
5048	4978305.15	5184152.85	348° 11' 16"	6,94
5049	4978311.94	5184151.43	3° 3' 10"	3
5050	4978314.94	5184151.59	343° 2' 27"	13,51
5051	4978327.86	5184147.65	346° 32' 5"	5,84
5052	4978333.54	5184146.29	354° 4' 28"	15,11
5053	4978348.57	5184144.73	11° 45' 3"	9,43

5054	4978357.8	5184146.65	7° 38' 37"	8,5
5055	4978366.22	5184147.78	347° 1' 21"	12,47
5056	4978378.37	5184144.98	341° 48' 51"	9,45
5057	4978387.35	5184142.03	335° 27' 47"	12,76
5058	4978398.96	5184136.73	321° 36' 57"	7,79
5059	4978405.07	5184131.89	302° 49' 51"	47,16
5060	4978430.64	5184092.26	291° 24' 57"	3,59
5061	4978431.95	5184088.92	296° 47' 1"	5,86
5062	4978434.59	5184083.69	304° 39' 5"	4,13
5063	4978436.94	5184080.29	316° 48' 12"	4,72
5064	4978440.38	5184077.06	323° 50' 17"	4,69
5065	4978444.17	5184074.29	329° 23' 26"	11,1
5066	4978453.72	5184068.64	341° 31' 23"	4,32
5067	4978457.82	5184067.27	324° 1' 55"	14,23
5068	4978469.34	5184058.91	315° 32' 54"	11,08
5069	4978477.25	5184051.15	310° 4' 7"	5,02
5070	4978480.48	5184047.31	328° 52' 39"	6,81
5071	4978486.31	5184043.79	344° 29' 18"	4,9
5072	4978491.03	5184042.48	11° 13' 21"	1,28
5073	4978492.29	5184042.73	51° 58' 22"	0,99
5074	4978492.9	5184043.51	64° 40' 49"	2,06
5075	4978493.78	5184045.37	66° 2' 15"	2,56
5076	4978494.82	5184047.71	42° 18' 39"	10,4
5077	4978502.51	5184054.71	28° 43' 25"	4,04
5078	4978506.05	5184056.65	20° 3' 15"	27,53
5079	4978531.91	5184066.09	348° 24' 38"	10,05
5080	4978541.76	5184064.07	333° 38' 22"	11,28
5081	4978551.87	5184059.06	323° 6' 34"	22,11
5082	4978569.55	5184045.79	304° 0' 55"	2,93
5083	4978571.19	5184043.36	287° 45' 6"	3,18
5084	4978572.16	5184040.33	300° 44' 60"	2,76
5085	4978573.57	5184037.96	325° 44' 28"	29,9
5086	4978598.28	5184021.13	332° 16' 20"	22,48
5087	4978618.18	5184010.67	338° 6' 11"	7,8
5088	4978625.42	5184007.76	331° 41' 57"	14,17
5089	4978637.9	5184001.04	322° 33' 6"	20,61
5090	4978654.26	5183988.51	316° 33' 8"	5,48
5091	4978658.24	5183984.74	301° 36' 6"	13,09
5092	4978665.1	5183973.59	311° 13' 11"	25,42
5093	4978681.85	5183954.47	327° 20' 33"	11,08
5094	4978691.18	5183948.49	318° 45' 59"	13,56
5095	4978701.38	5183939.55	314° 9' 40"	14,97
5096	4978711.81	5183928.81	271° 15' 1"	5,04
5097	4978711.92	5183923.77	313° 54' 36"	30,48
5098	4978733.06	5183901.81	310° 32' 3"	20,34
5099	4978746.28	5183886.35	319° 25' 29"	14,39
5100	4978757.21	5183876.99	306° 45' 17"	31,8
5101	4978776.24	5183851.51	310° 48' 51"	21,31
5102	4978790.17	5183835.38	289° 27' 9"	12,82
5103	4978794.44	5183823.29	34° 10' 28"	4,59
5104	4978798.24	5183825.87	21° 31' 11"	2,64

Контур 43

Номер	X	Y	Дир.угол	Длина
5105	4978784.72	5183816.67	129° 30' 8"	123,11
5106	4978706.41	5183911.66	125° 34' 11"	27,06
5107	4978690.67	5183933.67	141° 27' 52"	26,63
5108	4978669.84	5183950.26	122° 53' 52"	18,65
5109	4978659.71	5183965.92	135° 20' 54"	19,78
5110	4978645.64	5183979.82	154° 3' 40"	39,69
5111	4978609.95	5183997.18	142° 56' 34"	15,3
5112	4978597.74	5184006.4	123° 16' 45"	6,96
5113	4978593.92	5184012.22	145° 59' 41"	34,78
5114	4978565.09	5184031.67	138° 54' 13"	23,47
5115	4978547.4	5184047.1	156° 55' 58"	12,61
5116	4978535.8	5184052.04	187° 1' 13"	21,03

5117	4978514.93	5184049.47	224° 26' 28"	17,4
5118	4978502.51	5184037.29	234° 11' 4"	8,15
5119	4978497.74	5184030.68	195° 58' 5"	3,45
5120	4978494.42	5184029.73	174° 36' 54"	9,8
5121	4978484.66	5184030.65	159° 30' 51"	9,54
5122	4978475.72	5184033.99	144° 8' 7"	2,85
5123	4978473.41	5184035.66	128° 20' 25"	19,88
5124	4978461.08	5184051.25	150° 32' 43"	12,24
5125	4978450.42	5184057.27	116° 25' 58"	7,75
5126	4978446.97	5184064.21	146° 48' 51"	7,56
5127	4978440.64	5184068.35	317° 31' 11"	4,66
5128	4978444.08	5184065.2	237° 22' 20"	2,24
5129	4978442.87	5184063.31	326° 40' 59"	2,13
5130	4978444.65	5184062.14	296° 24' 7"	7,85
5131	4978448.14	5184055.11	330° 33' 37"	12,57
5132	4978459.09	5184048.93	308° 20' 48"	19,71
5133	4978471.32	5184033.47	324° 5' 56"	3,67
5134	4978474.29	5184031.32	339° 30' 55"	10,34
5135	4978483.98	5184027.7	354° 37' 4"	10,77
5136	4978494.7	5184026.69	15° 55' 47"	5,06
5137	4978499.57	5184028.08	54° 14' 46"	8,93
5138	4978504.79	5184035.33	44° 25' 18"	16,12
5139	4978516.3	5184046.61	7° 1' 31"	19,21
5140	4978535.37	5184048.96	336° 58' 3"	11,32
5141	4978545.79	5184044.53	318° 54' 0"	23,18
5142	4978563.26	5184029.29	325° 59' 10"	34,36
5143	4978591.74	5184010.07	303° 19' 14"	6,88
5144	4978595.52	5184004.32	322° 55' 26"	16,11
5145	4978608.37	5183994.61	334° 3' 52"	39,49
5146	4978643.88	5183977.34	314° 50' 11"	14,85
5147	4978654.35	5183966.81	317° 16' 1"	4,11
5148	4978657.37	5183964.02	302° 53' 7"	21,33
5149	4978668.95	5183946.11	321° 28' 24"	24,21
5150	4978687.89	5183931.03	305° 34' 4"	26,66
5151	4978703.4	5183909.34	309° 29' 55"	122,88
5152	4978781.56	5183814.52	34° 13' 50"	3,82

Контур 44

Номер	X	Y	Дир.угол	Длина
5153	4979253.83	5183566.32	53° 53' 20"	7,55
5154	4979258.28	5183572.42	143° 25' 50"	139,53
5155	4979146.22	5183655.55	136° 48' 49"	39,1
5156	4979117.71	5183682.31	126° 23' 40"	62,66
5157	4979080.53	5183732.75	145° 4' 9"	9,22
5158	4979072.97	5183738.03	162° 55' 50"	24,02
5159	4979050.01	5183745.08	165° 12' 4"	15,31
5160	4979035.21	5183748.99	146° 50' 2"	11,83
5161	4979025.31	5183755.46	161° 40' 32"	13,1
5162	4979012.87	5183759.58	197° 33' 44"	11
5163	4979002.38	5183756.26	179° 36' 42"	20,65
5164	4978981.73	5183756.4	171° 45' 35"	9,56
5165	4978972.27	5183757.77	178° 49' 47"	9,79
5166	4978962.48	5183757.97	182° 30' 47"	9,58
5167	4978952.91	5183757.55	180° 0' 0"	13,8
5168	4978939.11	5183757.55	278° 7' 48"	3,04
5169	4978939.54	5183754.54	184° 41' 9"	1,84
5170	4978937.71	5183754.39	172° 22' 9"	27,26
5171	4978910.69	5183758.01	162° 3' 3"	39,91
5172	4978872.72	5183770.31	164° 41' 26"	45,41
5173	4978828.92	5183782.3	128° 12' 7"	17,98
5174	4978817.8	5183796.43	107° 37' 31"	17,9
5175	4978812.38	5183813.49	164° 19' 14"	2,37
5176	4978810.1	5183814.13	207° 44' 3"	2,19
5177	4978808.16	5183813.11	213° 22' 60"	6,22
5178	4978802.97	5183809.69	307° 31' 25"	38,91
5179	4978826.67	5183778.83	344° 55' 6"	46,66

5180	4978871.72	5183766.69	342° 3' 10"	39,75
5181	4978909.54	5183754.44	352° 25' 2"	28,72
5182	4978938.01	5183750.65	4° 32' 1"	26,69
5183	4978964.62	5183752.76	359° 34' 1"	38,37
5184	4979002.99	5183752.47	17° 34' 32"	10,33
5185	4979012.84	5183755.59	341° 39' 38"	11,38
5186	4979023.64	5183752.01	326° 48' 55"	11,95
5187	4979033.64	5183745.47	345° 13' 37"	15,84
5188	4979048.96	5183741.43	342° 54' 55"	23,35
5189	4979071.28	5183734.57	325° 4' 42"	8
5190	4979077.84	5183729.99	306° 23' 46"	62,39
5191	4979114.86	5183679.77	316° 49' 7"	39,66
5192	4979143.78	5183652.63	323° 25' 43"	117,85
5193	4979238.43	5183582.41	301° 56' 3"	10,23
5194	4979243.84	5183573.73	323° 26' 3"	12,44

Контур 45

Номер	X	Y	Дир.угол	Длина
5195	4979244.23	5183551.92	55° 54' 10"	6,24
5196	4979247.73	5183557.09	145° 29' 30"	171,29
5197	4979106.58	5183654.13	133° 57' 47"	12,5
5198	4979097.9	5183663.13	121° 0' 3"	15,84
5199	4979089.74	5183676.71	116° 54' 6"	36,53
5200	4979073.21	5183709.29	124° 55' 37"	5,78
5201	4979069.9	5183714.03	132° 4' 16"	3,04
5202	4979067.86	5183716.29	139° 26' 44"	5,29
5203	4979063.84	5183719.73	149° 2' 10"	3,32
5204	4979060.99	5183721.44	161° 7' 7"	57,63
5205	4979006.46	5183740.09	168° 43' 4"	24,43
5206	4978982.5	5183744.87	180° 41' 46"	15,64
5207	4978966.86	5183744.68	187° 5' 59"	30,83
5208	4978936.27	5183740.87	177° 18' 47"	11,73
5209	4978924.55	5183741.42	167° 40' 43"	35,33
5210	4978890.03	5183748.96	159° 18' 49"	23,67
5211	4978867.89	5183757.32	173° 11' 6"	9,86
5212	4978858.1	5183758.49	159° 32' 58"	45,13
5213	4978815.81	5183774.26	131° 10' 5"	27,09
5214	4978797.98	5183794.65	124° 43' 29"	9,83
5215	4978792.38	5183802.73	213° 18' 18"	2,48
5216	4978790.31	5183801.37	232° 37' 60"	1,38
5217	4978789.47	5183800.27	304° 41' 16"	9,72
5218	4978795	5183792.28	311° 10' 49"	28,23
5219	4978813.59	5183771.03	339° 33' 15"	43,17
5220	4978854.04	5183755.95	353° 12' 51"	13,2
5221	4978867.15	5183754.39	339° 19' 58"	23,55
5222	4978889.18	5183746.08	347° 39' 50"	35,81
5223	4978924.16	5183738.43	356° 3' 60"	15,02
5224	4978939.14	5183737.4	7° 5' 23"	28,2
5225	4978967.12	5183740.88	0° 43' 27"	15,03
5226	4978982.15	5183741.07	348° 41' 58"	23,78
5227	4979005.47	5183736.41	341° 7' 0"	56,98
5228	4979059.38	5183717.97	329° 11' 15"	2,6
5229	4979061.61	5183716.64	319° 27' 4"	4,74
5230	4979065.21	5183713.56	311° 58' 14"	2,54
5231	4979066.91	5183711.67	304° 55' 16"	5,29
5232	4979069.94	5183707.33	296° 54' 11"	36,4
5233	4979086.41	5183674.87	301° 1' 3"	16,42
5234	4979094.87	5183660.8	313° 57' 24"	9,32
5235	4979101.34	5183654.09	325° 29' 38"	76,52
5236	4979164.4	5183610.74	235° 53' 8"	0,75
5237	4979163.98	5183610.12	325° 29' 36"	93,42
5238	4979240.96	5183557.2	272° 44' 37"	3,13
5239	4979241.11	5183554.07	325° 25' 45"	3,79

Контур 46

Номер	X	Y	Дир.угол	Длина
5240	4979597.19	5183309.39	54° 16' 35"	4,3
5241	4979599.7	5183312.88	116° 21' 32"	6,22
5242	4979596.94	5183318.45	136° 47' 11"	14,06
5243	4979586.69	5183328.08	177° 43' 45"	19,69
5244	4979567.02	5183328.86	188° 42' 56"	22,7
5245	4979544.58	5183325.42	194° 55' 37"	16,54
5246	4979528.6	5183321.16	185° 36' 59"	23,6
5247	4979505.11	5183318.85	172° 13' 29"	15,52
5248	4979489.73	5183320.95	161° 58' 34"	18,52
5249	4979472.12	5183326.68	168° 2' 56"	9,47
5250	4979462.86	5183328.64	245° 35' 25"	4,16
5251	4979461.14	5183324.85	155° 29' 9"	6,75
5252	4979455	5183327.65	65° 22' 35"	0,79
5253	4979455.33	5183328.37	155° 29' 27"	4,36
5254	4979451.36	5183330.18	65° 27' 44"	1,01
5255	4979451.78	5183331.1	155° 29' 47"	34,19
5256	4979420.67	5183345.28	148° 21' 12"	13,38
5257	4979409.28	5183352.3	153° 44' 22"	37,04
5258	4979376.06	5183368.69	147° 26' 16"	18,32
5259	4979360.62	5183378.55	152° 40' 18"	58,42
5260	4979308.72	5183405.37	145° 54' 18"	19,62
5261	4979292.47	5183416.37	97° 42' 32"	17,89
5262	4979290.07	5183434.1	69° 55' 15"	8,16
5263	4979292.87	5183441.76	59° 30' 28"	50,21
5264	4979318.35	5183485.03	73° 33' 23"	8,37
5265	4979320.72	5183493.06	101° 10' 4"	15,8
5266	4979317.66	5183508.56	111° 23' 40"	6,8
5267	4979315.18	5183514.89	121° 39' 15"	4,84
5268	4979312.64	5183519.01	128° 2' 32"	24,34
5269	4979297.64	5183538.18	145° 9' 8"	17,57
5270	4979283.22	5183548.22	124° 47' 46"	11,5
5271	4979276.66	5183557.66	145° 9' 23"	17,08
5272	4979262.64	5183567.42	235° 7' 42"	7,8
5273	4979258.18	5183561.02	325° 9' 31"	44,86
5274	4979295	5183535.39	308° 1' 58"	23,55
5275	4979309.51	5183516.84	301° 45' 54"	4,29
5276	4979311.77	5183513.19	291° 22' 1"	6,12
5277	4979314	5183507.49	281° 9' 19"	14,52
5278	4979316.81	5183493.24	253° 35' 31"	6,97
5279	4979314.84	5183486.55	239° 30' 11"	50,09
5280	4979289.42	5183443.39	250° 6' 36"	9,46
5281	4979286.2	5183434.49	277° 41' 40"	20,46
5282	4979288.94	5183414.21	325° 48' 57"	21,55
5283	4979306.77	5183402.1	332° 40' 5"	58,48
5284	4979358.72	5183375.25	327° 26' 8"	18,36
5285	4979374.19	5183365.37	333° 44' 45"	37,07
5286	4979407.44	5183348.97	328° 23' 43"	13,49
5287	4979418.93	5183341.9	335° 29' 2"	47,4
5288	4979462.06	5183322.23	15° 26' 56"	5,71
5289	4979467.56	5183323.75	348° 10' 4"	3,66
5290	4979471.14	5183323	341° 58' 58"	18,65
5291	4979488.88	5183317.23	352° 12' 46"	16,31
5292	4979505.04	5183315.02	5° 37' 52"	24,36
5293	4979529.28	5183317.41	14° 54' 17"	16,64
5294	4979545.36	5183321.69	8° 43' 50"	22,14
5295	4979567.24	5183325.05	357° 43' 34"	17,89
5296	4979585.12	5183324.34	316° 47' 43"	11,96
5297	4979593.84	5183316.15	296° 21' 41"	7,54

Контур 47

Номер	X	Y	Дир.угол	Длина
5298	4979612.62	5183244.7	66° 30' 5"	4,01
5299	4979614.22	5183248.38	137° 53' 27"	25,52
5300	4979595.29	5183265.49	125° 17' 9"	7,67
5301	4979590.86	5183271.75	115° 48' 4"	3,35

5302	4979589.4	5183274.77	93° 59' 41"	24,26
5303	4979587.71	5183298.97	100° 26' 59"	6,01
5304	4979586.62	5183304.88	121° 34' 49"	4,14
5305	4979584.45	5183308.41	146° 0' 59"	4,33
5306	4979580.86	5183310.83	189° 36' 41"	15,81
5307	4979565.27	5183308.19	185° 42' 38"	24,52
5308	4979540.87	5183305.75	185° 4' 55"	21,68
5309	4979519.28	5183303.83	181° 17' 3"	29,45
5310	4979489.84	5183303.17	171° 40' 28"	4,97
5311	4979484.92	5183303.89	163° 47' 45"	10,64
5312	4979474.7	5183306.86	161° 3' 30"	21,81
5313	4979454.07	5183313.94	155° 34' 28"	54,51
5314	4979404.44	5183336.48	151° 9' 33"	52,59
5315	4979358.37	5183361.85	149° 0' 30"	28,28
5316	4979334.13	5183376.41	153° 55' 6"	23,86
5317	4979312.7	5183386.9	160° 6' 38"	13,08
5318	4979300.4	5183391.35	150° 33' 53"	6,43
5319	4979294.8	5183394.51	136° 44' 57"	23,63
5320	4979277.59	5183410.7	121° 4' 59"	11,52
5321	4979271.64	5183420.57	93° 31' 17"	3,91
5322	4979271.4	5183424.47	75° 57' 50"	6,84
5323	4979273.06	5183431.11	68° 43' 51"	26,99
5324	4979282.85	5183456.26	61° 47' 19"	26,46
5325	4979295.36	5183479.58	69° 56' 57"	13,01
5326	4979299.82	5183491.8	92° 0' 8"	10,88
5327	4979299.44	5183502.67	113° 16' 21"	17,29
5328	4979292.61	5183518.55	121° 35' 30"	16,59
5329	4979283.92	5183532.68	145° 58' 7"	38,65
5330	4979251.89	5183554.31	235° 57' 29"	6,32
5331	4979248.35	5183549.07	325° 25' 37"	5,94
5332	4979253.24	5183545.7	1° 25' 9"	4,44
5333	4979257.68	5183545.81	325° 58' 22"	28,27
5334	4979281.11	5183529.99	301° 37' 2"	15,49
5335	4979289.23	5183516.8	293° 15' 47"	16,31
5336	4979295.67	5183501.82	272° 0' 31"	9,42
5337	4979296	5183492.41	249° 55' 8"	12
5338	4979291.88	5183481.14	241° 47' 46"	26,43
5339	4979279.39	5183457.85	248° 43' 60"	27,46
5340	4979269.43	5183432.26	255° 57' 50"	7,67
5341	4979267.57	5183424.82	273° 29' 26"	5,42
5342	4979267.9	5183419.41	301° 6' 27"	12,99
5343	4979274.61	5183408.29	316° 44' 44"	24,6
5344	4979292.53	5183391.43	330° 31' 16"	7,21
5345	4979298.81	5183387.88	340° 8' 9"	13,18
5346	4979311.21	5183383.4	333° 54' 53"	23,49
5347	4979332.31	5183373.07	329° 1' 20"	28,19
5348	4979356.48	5183358.56	331° 9' 15"	52,81
5349	4979402.74	5183333.08	335° 33' 59"	54,83
5350	4979452.66	5183310.4	341° 4' 51"	22,08
5351	4979473.55	5183303.24	343° 47' 23"	11
5352	4979484.11	5183300.17	351° 37' 20"	5,56
5353	4979489.61	5183299.36	1° 17' 6"	29,88
5354	4979519.48	5183300.03	5° 5' 33"	21,86
5355	4979541.25	5183301.97	5° 41' 48"	16,42
5356	4979557.59	5183303.6	310° 35' 56"	53,54
5357	4979592.43	5183262.95	317° 53' 21"	27,22

Земельный участок :ЗУ2

Контур 1

Номер	X	Y	Дир.угол	Длина
1	4970736.93	5191686.62	97° 10' 30"	51,16
2	4970730.54	5191737.38	56° 47' 36"	0,66
3	4970730.9	5191737.93	95° 44' 37"	5,2
4	4970730.38	5191743.1	40° 52' 21"	0,69
5	4970730.9	5191743.55	46° 13' 8"	0,66
6	4970731.36	5191744.03	65° 11' 9"	1,02

7	4970731.79	5191744.96	95° 59' 14"	99,51
8	4970721.41	5191843.93	93° 27' 31"	14,26
9	4970720.55	5191858.16	95° 9' 36"	3
10	4970720.28	5191861.15	98° 11' 37"	6,39
11	4970719.37	5191867.47	113° 32' 19"	3,98
12	4970717.78	5191871.12	160° 6' 49"	8,61
13	4970709.68	5191874.05	78° 38' 38"	2,44
14	4970710.16	5191876.44	154° 31' 16"	6,37
15	4970704.41	5191879.18	140° 33' 3"	5,56
16	4970700.12	5191882.71	126° 35' 22"	8,99
17	4970694.76	5191889.93	124° 43' 23"	27,39
18	4970679.16	5191912.44	126° 4' 51"	18,15
19	4970668.47	5191927.11	110° 21' 12"	11,9
20	4970664.33	5191938.27	103° 46' 24"	8,99
21	4970662.19	5191947	99° 10' 2"	11,17
22	4970660.41	5191958.03	98° 39' 9"	17,68
23	4970657.75	5191975.51	98° 21' 37"	11,97
24	4970656.01	5191987.35	100° 6' 50"	9,4
25	4970654.36	5191996.6	97° 53' 47"	23,58
26	4970651.12	5192019.96	97° 24' 55"	12,24
27	4970649.54	5192032.1	94° 19' 56"	11,25
28	4970648.69	5192043.32	100° 45' 49"	19,33
29	4970645.08	5192062.31	111° 35' 43"	21,17
30	4970637.29	5192081.99	129° 36' 7"	68,48
31	4970593.64	5192134.75	152° 44' 7"	27,83
32	4970568.9	5192147.5	155° 18' 54"	20,86
33	4970549.95	5192156.21	153° 28' 3"	31,41
34	4970521.85	5192170.24	146° 42' 1"	24,02
35	4970501.77	5192183.43	123° 27' 9"	10,03
36	4970496.24	5192191.8	113° 12' 55"	17,91
37	4970489.18	5192208.26	98° 59' 41"	12,09
38	4970487.29	5192220.2	98° 4' 35"	9,04
39	4970486.02	5192229.15	102° 23' 17"	11,05
40	4970483.65	5192239.94	102° 21' 55"	2,66
41	4970483.08	5192242.54	103° 33' 9"	16,09
42	4970479.31	5192258.18	112° 7' 17"	16,62
43	4970473.05	5192273.58	118° 29' 40"	11,03
44	4970467.79	5192283.27	123° 5' 21"	10,31
45	4970462.16	5192291.91	125° 31' 3"	16,44
46	4970452.61	5192305.29	73° 17' 4"	3,37
47	4970453.58	5192308.52	116° 48' 33"	3,15
48	4970452.16	5192311.33	162° 27' 59"	3,62
49	4970448.71	5192312.42	210° 4' 7"	3,07
50	4970446.05	5192310.88	146° 19' 52"	52,44
51	4970402.41	5192339.95	153° 55' 6"	17,49
52	4970386.7	5192347.64	157° 52' 11"	15,21
53	4970372.61	5192353.37	164° 27' 6"	25,18
54	4970348.35	5192360.12	179° 58' 6"	18,09
55	4970330.26	5192360.13	190° 35' 24"	20,13
56	4970310.47	5192356.43	199° 13' 47"	31
57	4970281.2	5192346.22	218° 12' 32"	4,37
58	4970277.77	5192343.52	222° 59' 21"	45,95
59	4970244.16	5192312.19	216° 33' 43"	11,9
60	4970234.6	5192305.1	204° 19' 15"	13,48
61	4970222.32	5192299.55	202° 37' 12"	25,74
62	4970198.56	5192289.65	196° 54' 52"	14,54
63	4970184.65	5192285.42	190° 3' 30"	7,9
64	4970176.87	5192284.04	166° 28' 28"	20,14
65	4970157.29	5192288.75	160° 55' 42"	10,53
66	4970147.34	5192292.19	150° 21' 50"	7,18
67	4970141.1	5192295.74	118° 23' 35"	3,79
68	4970139.3	5192299.07	94° 9' 59"	3,03
69	4970139.08	5192302.09	72° 19' 16"	4,31
70	4970140.39	5192306.2	50° 24' 37"	5,1
71	4970143.64	5192310.13	46° 30' 27"	4,3
72	4970146.6	5192313.25	53° 32' 43"	2,76
73	4970148.24	5192315.47	61° 40' 49"	6,13

74	4970151.15	5192320.87	68° 27' 18"	7,05
75	4970153.74	5192327.43	73° 41' 52"	10,37
76	4970156.65	5192337.38	77° 57' 38"	23,11
77	4970161.47	5192359.98	83° 37' 5"	7,56
78	4970162.31	5192367.49	90° 21' 13"	8,1
79	4970162.26	5192375.59	100° 49' 24"	19,17
80	4970158.66	5192394.42	92° 6' 9"	5,72
81	4970158.45	5192400.14	87° 52' 9"	17,21
82	4970159.09	5192417.34	80° 37' 14"	13,62
83	4970161.31	5192430.78	83° 7' 35"	11,03
84	4970162.63	5192441.73	90° 0' 0"	6,67
85	4970162.63	5192448.4	98° 49' 32"	9,32
86	4970161.2	5192457.61	112° 23' 30"	10,82
87	4970157.08	5192467.61	119° 22' 29"	7,3
88	4970153.5	5192473.97	215° 20' 15"	9,65
89	4970145.63	5192468.39	210° 6' 5"	1,6
90	4970144.25	5192467.59	305° 3' 4"	3,97
91	4970146.53	5192464.34	300° 48' 47"	3,26
92	4970148.2	5192461.54	292° 19' 31"	2,84
93	4970149.28	5192458.91	285° 37' 4"	3,6
94	4970150.25	5192455.44	282° 25' 60"	3,9
95	4970151.09	5192451.63	279° 34' 21"	4,27
96	4970151.8	5192447.42	277° 22' 53"	4,44
97	4970152.37	5192443.02	275° 8' 29"	3,91
98	4970152.72	5192439.13	272° 13' 20"	3,35
99	4970152.85	5192435.78	268° 10' 43"	2,83
100	4970152.76	5192432.95	263° 32' 38"	3,82
101	4970152.33	5192429.15	261° 44' 51"	5,29
102	4970151.57	5192423.91	260° 34' 59"	4,16
103	4970150.89	5192419.81	266° 56' 13"	26,39
104	4970149.48	5192393.46	265° 47' 55"	4,23
105	4970149.17	5192389.24	281° 44' 33"	3,64
106	4970149.91	5192385.68	278° 52' 50"	4,21
107	4970150.56	5192381.52	277° 17' 39"	3,78
108	4970151.04	5192377.77	275° 6' 18"	3,48
109	4970151.35	5192374.3	272° 52' 17"	3,19
110	4970151.51	5192371.11	270° 16' 51"	4,08
111	4970151.53	5192367.03	267° 35' 39"	3,57
112	4970151.38	5192363.46	263° 53' 4"	3,1
113	4970151.05	5192360.38	261° 6' 27"	2,98
114	4970150.59	5192357.44	259° 13' 32"	2,73
115	4970150.08	5192354.76	257° 14' 48"	2,49
116	4970149.53	5192352.33	254° 32' 38"	2,25
117	4970148.93	5192350.16	249° 45' 37"	3,82
118	4970147.61	5192346.58	238° 10' 59"	3,22
119	4970145.91	5192343.84	228° 27' 51"	2,93
120	4970143.97	5192341.65	236° 31' 41"	3,64
121	4970141.96	5192338.61	241° 12' 25"	4,26
122	4970139.91	5192334.88	244° 7' 23"	4,47
123	4970137.96	5192330.86	246° 54' 47"	4,72
124	4970136.11	5192326.52	249° 21' 59"	5,19
125	4970134.28	5192321.66	252° 25' 13"	4,24
126	4970133	5192317.62	257° 1' 6"	3,29
127	4970132.26	5192314.41	263° 24' 12"	2,96
128	4970131.92	5192311.47	268° 43' 23"	3,14
129	4970131.85	5192308.33	273° 36' 30"	3,34
130	4970132.06	5192305	280° 17' 28"	3,75
131	4970132.73	5192301.31	283° 32' 28"	3,93
132	4970133.65	5192297.49	284° 43' 19"	4,05
133	4970134.68	5192293.57	289° 1' 32"	1,53
134	4970135.18	5192292.12	321° 26' 5"	0,95
135	4970135.92	5192291.53	334° 49' 21"	1,29
136	4970137.09	5192290.98	342° 19' 13"	1,68
137	4970138.69	5192290.47	340° 39' 20"	1
138	4970139.63	5192290.14	334° 49' 21"	1,29
139	4970140.8	5192289.59	329° 45' 41"	2,3
140	4970142.79	5192288.43	324° 55' 4"	4,68

141	4970146.62	5192285.74	320° 42' 38"	1,71
142	4970147.94	5192284.66	321° 24' 27"	1,33
143	4970148.98	5192283.83	328° 14' 26"	1,23
144	4970150.03	5192283.18	335° 9' 27"	0,6
145	4970150.57	5192282.93	348° 8' 36"	1,85
146	4970152.38	5192282.55	349° 31' 47"	4,95
147	4970157.25	5192281.65	350° 1' 10"	3,64
148	4970160.83	5192281.02	353° 47' 48"	0,93
149	4970161.75	5192280.92	351° 11' 5"	1,89
150	4970163.62	5192280.63	347° 49' 27"	2,47
151	4970166.03	5192280.11	345° 17' 6"	2,05
152	4970168.01	5192279.59	343° 41' 27"	2,81
153	4970170.71	5192278.8	339° 59' 25"	1,84
154	4970172.44	5192278.17	343° 53' 12"	1,41
155	4970173.79	5192277.78	345° 32' 42"	2,32
156	4970176.04	5192277.2	358° 41' 19"	29,28
157	4970205.31	5192276.53	10° 22' 6"	3,22
158	4970208.48	5192277.11	4° 28' 40"	1,67
159	4970210.14	5192277.24	7° 58' 36"	1,59
160	4970211.71	5192277.46	11° 15' 28"	2,15
161	4970213.82	5192277.88	13° 48' 10"	2,98
162	4970216.71	5192278.59	16° 19' 31"	3,52
163	4970220.09	5192279.58	18° 23' 11"	3,74
164	4970223.64	5192280.76	20° 33' 22"	4,7
165	4970228.04	5192282.41	22° 9' 12"	4,53
166	4970232.24	5192284.12	25° 27' 48"	3,26
167	4970235.18	5192285.52	33° 26' 24"	2,54
168	4970237.3	5192286.92	43° 48' 59"	3,42
169	4970239.77	5192289.29	52° 36' 58"	6,24
170	4970243.56	5192294.25	54° 41' 46"	5,42
171	4970246.69	5192298.67	55° 22' 33"	2,55
172	4970248.14	5192300.77	56° 40' 53"	1,71
173	4970249.08	5192302.2	59° 37' 15"	4,03
174	4970251.12	5192305.68	50° 46' 28"	3,8
175	4970253.52	5192308.62	45° 42' 58"	4,53
176	4970256.68	5192311.86	43° 10' 46"	5,79
177	4970260.9	5192315.82	41° 52' 25"	3,37
178	4970263.41	5192318.07	40° 41' 44"	1,98
179	4970264.91	5192319.36	35° 39' 19"	3,4
180	4970267.67	5192321.34	39° 23' 38"	2,32
181	4970269.46	5192322.81	43° 27' 32"	3,15
182	4970271.75	5192324.98	50° 13' 44"	4,27
183	4970274.48	5192328.26	45° 0' 0"	3,82
184	4970277.18	5192330.96	40° 35' 28"	6,07
185	4970281.79	5192334.91	37° 3' 6"	5,68
186	4970286.32	5192338.33	33° 50' 15"	2,16
187	4970288.11	5192339.53	29° 37' 54"	3,76
188	4970291.38	5192341.39	23° 1' 32"	2,17
189	4970293.38	5192342.24	21° 8' 14"	2,88
190	4970296.07	5192343.28	20° 5' 59"	2,94
191	4970298.83	5192344.29	16° 13' 43"	3,61
192	4970302.3	5192345.3	17° 53' 31"	2,67
193	4970304.84	5192346.12	18° 26' 6"	3,32
194	4970307.99	5192347.17	19° 15' 15"	3,76
195	4970311.54	5192348.41	21° 22' 51"	2,28
196	4970313.66	5192349.24	16° 43' 44"	3,72
197	4970317.22	5192350.31	15° 16' 12"	3,38
198	4970320.48	5192351.2	12° 51' 29"	2,83
199	4970323.24	5192351.83	9° 29' 41"	2,91
200	4970326.11	5192352.31	6° 46' 20"	3,22
201	4970329.31	5192352.69	3° 25' 20"	3,02
202	4970332.32	5192352.87	359° 46' 5"	2,47
203	4970334.79	5192352.86	356° 16' 7"	1,84
204	4970336.63	5192352.74	351° 16' 57"	1,52
205	4970338.13	5192352.51	351° 53' 50"	2,98
206	4970341.08	5192352.09	354° 28' 45"	2,7
207	4970343.77	5192351.83	354° 30' 37"	4,39

208	4970348.14	5192351.41	355° 0' 42"	4,03
209	4970352.15	5192351.06	355° 16' 32"	3,64
210	4970355.78	5192350.76	355° 40' 20"	1,86
211	4970357.63	5192350.62	356° 51' 32"	1,64
212	4970359.27	5192350.53	359° 14' 34"	2,27
213	4970361.54	5192350.5	347° 34' 20"	5,53
214	4970366.94	5192349.31	347° 38' 15"	2,99
215	4970369.86	5192348.67	357° 41' 3"	2,72
216	4970372.58	5192348.56	333° 12' 14"	1,11
217	4970373.57	5192348.06	328° 41' 19"	11,03
218	4970382.99	5192342.33	328° 4' 55"	2,78
219	4970385.35	5192340.86	325° 11' 29"	5,12
220	4970389.55	5192337.94	336° 33' 18"	4,27
221	4970393.47	5192336.24	333° 18' 40"	6,21
222	4970399.02	5192333.45	332° 33' 26"	6,42
223	4970404.72	5192330.49	326° 33' 12"	3,92
224	4970407.99	5192328.33	322° 33' 7"	3,77
225	4970410.98	5192326.04	326° 2' 21"	5,28
226	4970415.36	5192323.09	326° 56' 39"	5,26
227	4970419.77	5192320.22	326° 37' 20"	4,07
228	4970423.17	5192317.98	326° 18' 36"	3,39
229	4970425.99	5192316.1	326° 9' 32"	5,26
230	4970430.36	5192313.17	325° 1' 40"	4,71
231	4970434.22	5192310.47	321° 3' 36"	4,15
232	4970437.45	5192307.86	320° 40' 2"	4,65
233	4970441.05	5192304.91	320° 24' 6"	4,96
234	4970444.87	5192301.75	319° 56' 21"	4,02
235	4970447.95	5192299.16	312° 1' 24"	3,54
236	4970450.32	5192296.53	307° 58' 55"	4,22
237	4970452.92	5192293.2	306° 2' 7"	5,35
238	4970456.07	5192288.87	304° 27' 31"	4,14
239	4970458.41	5192285.46	302° 43' 33"	3,63
240	4970460.37	5192282.41	300° 10' 38"	3,12
241	4970461.94	5192279.71	298° 6' 10"	3,33
242	4970463.51	5192276.77	296° 53' 5"	3,21
243	4970464.96	5192273.91	295° 19' 11"	3,09
244	4970466.28	5192271.12	293° 48' 21"	2,97
245	4970467.48	5192268.4	292° 19' 31"	2,84
246	4970468.56	5192265.77	290° 33' 22"	2,73
247	4970469.52	5192263.21	288° 12' 46"	3,26
248	4970470.54	5192260.11	284° 17' 46"	2,67
249	4970471.2	5192257.52	278° 47' 16"	2,09
250	4970471.52	5192255.45	283° 32' 9"	2,22
251	4970472.04	5192253.29	284° 43' 6"	3,46
252	4970472.92	5192249.94	285° 1' 6"	3,82
253	4970473.91	5192246.25	285° 31' 27"	2,24
254	4970474.51	5192244.09	287° 23' 51"	3,14
255	4970475.45	5192241.09	284° 31' 0"	3,47
256	4970476.32	5192237.73	283° 15' 3"	6,37
257	4970477.78	5192231.53	282° 8' 29"	2,57
258	4970478.32	5192229.02	280° 37' 11"	3,91
259	4970479.04	5192225.18	275° 52' 39"	3,42
260	4970479.39	5192221.78	271° 49' 58"	3,75
261	4970479.51	5192218.03	266° 45' 37"	3,19
262	4970479.33	5192214.85	260° 59' 9"	3,57
263	4970478.77	5192211.32	265° 38' 9"	3,81
264	4970478.48	5192207.52	274° 12' 10"	3,14
265	4970478.71	5192204.39	287° 0' 10"	2,53
266	4970479.45	5192201.97	300° 17' 11"	2,76
267	4970480.84	5192199.59	307° 5' 9"	1,59
268	4970481.8	5192198.32	310° 48' 54"	1,74
269	4970482.94	5192197	312° 43' 24"	2,31
270	4970484.51	5192195.3	305° 41' 35"	2,14
271	4970485.76	5192193.56	304° 42' 16"	3,92
272	4970487.99	5192190.34	304° 28' 30"	2,63
273	4970489.48	5192188.17	304° 10' 8"	3,65
274	4970491.53	5192185.15	303° 49' 42"	2,3

275	4970492.81	5192183.24	297° 57' 3"	2,22
276	4970493.85	5192181.28	300° 13' 19"	2,38
277	4970495.05	5192179.22	307° 41' 39"	2,22
278	4970496.41	5192177.46	316° 22' 49"	2,35
279	4970498.11	5192175.84	324° 39' 36"	2,7
280	4970500.31	5192174.28	332° 11' 43"	2,89
281	4970502.87	5192172.93	337° 15' 56"	3,08
282	4970505.71	5192171.74	332° 11' 43"	2,89
283	4970508.27	5192170.39	324° 46' 57"	2,71
284	4970510.48	5192168.83	315° 57' 52"	2,1
285	4970511.99	5192167.37	300° 39' 21"	3,51
286	4970513.78	5192164.35	313° 50' 48"	2,11
287	4970515.24	5192162.83	321° 7' 17"	2,45
288	4970517.15	5192161.29	327° 36' 1"	2,46
289	4970519.23	5192159.97	326° 44' 55"	2,54
290	4970521.35	5192158.58	325° 58' 35"	2,86
291	4970523.72	5192156.98	331° 40' 30"	3,2
292	4970526.54	5192155.46	337° 55' 22"	3,09
293	4970529.4	5192154.3	343° 16' 13"	3,61
294	4970532.86	5192153.26	343° 22' 56"	2,69
295	4970535.44	5192152.49	343° 22' 3"	4,93
296	4970540.16	5192151.08	343° 28' 27"	3,8
297	4970543.8	5192150	345° 55' 11"	3,17
298	4970546.87	5192149.23	340° 3' 35"	2,29
299	4970549.02	5192148.45	337° 43' 12"	1,56
300	4970550.46	5192147.86	335° 44' 7"	2,12
301	4970552.39	5192146.99	334° 58' 13"	2,67
302	4970554.81	5192145.86	334° 8' 53"	3,23
303	4970557.72	5192144.45	333° 42' 19"	3,79
304	4970561.12	5192142.77	333° 19' 3"	4,36
305	4970565.02	5192140.81	333° 4' 51"	2,89
306	4970567.6	5192139.5	332° 42' 23"	2,81
307	4970570.1	5192138.21	332° 18' 35"	2,73
308	4970572.52	5192136.94	331° 47' 14"	2,64
309	4970574.85	5192135.69	331° 13' 43"	2,56
310	4970577.09	5192134.46	330° 49' 57"	2,46
311	4970579.24	5192133.26	330° 16' 57"	2,6
312	4970581.5	5192131.97	329° 55' 53"	2,2
313	4970583.4	5192130.87	329° 0' 19"	3,18
314	4970586.13	5192129.23	325° 48' 30"	1,58
315	4970587.44	5192128.34	308° 59' 28"	2,7
316	4970589.14	5192126.24	307° 51' 46"	4,15
317	4970591.69	5192122.96	307° 27' 2"	3,55
318	4970593.85	5192120.14	307° 17' 56"	4,27
319	4970596.44	5192116.74	307° 1' 18"	4,53
320	4970599.17	5192113.12	306° 35' 7"	3,62
321	4970601.33	5192110.21	304° 32' 54"	2,96
322	4970603.01	5192107.77	307° 17' 9"	3,58
323	4970605.18	5192104.92	307° 54' 3"	3,89
324	4970607.57	5192101.85	308° 41' 12"	3,34
325	4970609.66	5192099.24	309° 29' 12"	3,68
326	4970612	5192096.4	310° 4' 11"	4,44
327	4970614.86	5192093	310° 29' 10"	4,31
328	4970617.66	5192089.72	311° 28' 4"	3,44
329	4970619.94	5192087.14	312° 37' 26"	3,41
330	4970622.25	5192084.63	313° 53' 11"	3,27
331	4970624.52	5192082.27	315° 42' 26"	2,29
332	4970626.16	5192080.67	320° 40' 31"	2,29
333	4970627.93	5192079.22	324° 30' 39"	2,74
334	4970630.16	5192077.63	329° 35' 4"	2,33
335	4970632.17	5192076.45	298° 56' 20"	14,9
336	4970639.38	5192063.41	290° 24' 24"	8,09
337	4970642.2	5192055.83	279° 50' 32"	11,41
338	4970644.15	5192044.59	271° 48' 23"	13,01
339	4970644.56	5192031.59	277° 24' 41"	12,4
340	4970646.16	5192019.29	277° 54' 28"	23,7
341	4970649.42	5191995.82	280° 4' 55"	9,43

342	4970651.07	5191986.54	278° 21' 42"	11,9
343	4970652.8	5191974.77	278° 39' 54"	17,72
344	4970655.47	5191957.25	279° 8' 53"	11,38
345	4970657.28	5191946.01	283° 47' 14"	9,48
346	4970659.54	5191936.8	290° 20' 44"	12,43
347	4970663.86	5191925.15	295° 48' 27"	13,53
348	4970669.75	5191912.97	300° 53' 54"	7,52
349	4970673.61	5191906.52	299° 1' 7"	13,89
350	4970680.35	5191894.37	303° 9' 16"	9,2
351	4970685.38	5191886.67	307° 24' 11"	12,03
352	4970692.69	5191877.11	308° 10' 32"	17,55
353	4970703.54	5191863.31	277° 30' 25"	12,09
354	4970705.12	5191851.32	317° 10' 1"	1,31
355	4970706.08	5191850.43	333° 40' 55"	1,04
356	4970707.01	5191849.97	1° 53' 17"	0,91
357	4970707.92	5191850	24° 8' 44"	0,95
358	4970708.79	5191850.39	50° 58' 36"	1,97
359	4970710.03	5191851.92	1° 47' 1"	2,89
360	4970712.92	5191852.01	275° 34' 53"	22,52
361	4970715.11	5191829.6	275° 33' 14"	25,11
362	4970717.54	5191804.61	276° 13' 23"	18,91
363	4970719.59	5191785.81	275° 53' 41"	8,67
364	4970720.48	5191777.19	276° 16' 1"	13,83
365	4970721.99	5191763.44	276° 5' 56"	7,34
366	4970722.77	5191756.14	276° 33' 46"	10,24
367	4970723.94	5191745.97	275° 2' 48"	3,86
368	4970724.28	5191742.12	277° 33' 33"	4,26
369	4970724.84	5191737.9	275° 51' 9"	4,02
370	4970725.25	5191733.9	275° 46' 2"	9,06
371	4970726.16	5191724.89	276° 21' 52"	20,84
372	4970728.47	5191704.18	277° 23' 39"	17,95
373	4970730.78	5191686.38	288° 26' 6"	0,73
374	4970731.01	5191685.69	8° 55' 40"	5,99

Контур 2

Номер	X	Y	Дир.угол	Длина
375	4971474.87	5190310.96	112° 51' 48"	5,61
376	4971472.69	5190316.13	103° 49' 35"	11,26
377	4971470	5190327.06	113° 35' 37"	9,14
378	4971466.34	5190335.44	120° 8' 29"	3,94
379	4971464.36	5190338.85	77° 59' 52"	2,6
380	4971464.9	5190341.39	85° 23' 50"	2,37
381	4971465.09	5190343.75	95° 54' 54"	2,23
382	4971464.86	5190345.97	87° 33' 25"	3,75
383	4971465.02	5190349.72	67° 34' 50"	3,96
384	4971466.53	5190353.38	79° 21' 19"	4,22
385	4971467.31	5190357.53	90° 0' 0"	4,09
386	4971467.31	5190361.62	117° 3' 6"	10
387	4971462.76	5190370.53	120° 35' 0"	5,42
388	4971460	5190375.2	108° 53' 19"	5,59
389	4971458.19	5190380.49	112° 27' 6"	2,62
390	4971457.19	5190382.91	120° 55' 11"	2,24
391	4971456.04	5190384.83	117° 23' 15"	2,8
392	4971454.75	5190387.32	119° 32' 20"	1,72
393	4971453.9	5190388.82	114° 7' 50"	2,42
394	4971452.91	5190391.03	118° 47' 43"	3,22
395	4971451.36	5190393.85	114° 33' 51"	4,74
396	4971449.39	5190398.16	114° 39' 11"	8,85
397	4971445.7	5190406.2	115° 10' 9"	4,77
398	4971443.67	5190410.52	116° 5' 57"	2,75
399	4971442.46	5190412.99	120° 41' 59"	1,12
400	4971441.89	5190413.95	127° 18' 14"	1,32
401	4971441.09	5190415	131° 55' 21"	1,98
402	4971439.77	5190416.47	127° 45' 5"	3,25
403	4971437.78	5190419.04	126° 36' 47"	2,23
404	4971436.45	5190420.83	124° 16' 32"	1,9

405	4971435.38	5190422.4	119° 50' 45"	2,11
406	4971434.33	5190424.23	108° 38' 58"	1,69
407	4971433.79	5190425.83	99° 51' 57"	0,7
408	4971433.67	5190426.52	106° 33' 25"	0,77
409	4971433.45	5190427.26	112° 34' 15"	1,8
410	4971432.76	5190428.92	122° 18' 26"	1,61
411	4971431.9	5190430.28	120° 2' 16"	1,7
412	4971431.05	5190431.75	118° 12' 27"	2,5
413	4971429.87	5190433.95	116° 47' 29"	2,26
414	4971428.85	5190435.97	115° 10' 15"	2,02
415	4971427.99	5190437.8	112° 17' 8"	0,66
416	4971427.74	5190438.41	97° 35' 41"	0,91
417	4971427.62	5190439.31	85° 33' 49"	1,16
418	4971427.71	5190440.47	92° 1' 38"	1,13
419	4971427.67	5190441.6	104° 44' 37"	0,98
420	4971427.42	5190442.55	112° 21' 25"	1,34
421	4971426.91	5190443.79	125° 54' 6"	2,01
422	4971425.73	5190445.42	149° 27' 34"	1,16
423	4971424.73	5190446.01	155° 47' 39"	1,2
424	4971423.64	5190446.5	141° 52' 54"	1,65
425	4971422.34	5190447.52	133° 25' 11"	2,05
426	4971420.93	5190449.01	130° 4' 4"	2,8
427	4971419.13	5190451.15	127° 49' 36"	3,11
428	4971417.22	5190453.61	125° 37' 40"	2,95
429	4971415.5	5190456.01	123° 35' 12"	3,07
430	4971413.8	5190458.57	121° 24' 43"	3,07
431	4971412.2	5190461.19	119° 29' 20"	3,33
432	4971410.56	5190464.09	117° 34' 12"	3,82
433	4971408.79	5190467.48	116° 29' 46"	3,72
434	4971407.13	5190470.81	115° 27' 48"	2,56
435	4971406.03	5190473.12	113° 6' 23"	1,63
436	4971405.39	5190474.62	106° 39' 39"	1,43
437	4971404.98	5190475.99	111° 13' 16"	2,02
438	4971404.25	5190477.87	117° 23' 25"	2,17
439	4971403.25	5190479.8	121° 51' 58"	1,74
440	4971402.33	5190481.28	127° 36' 1"	1,1
441	4971401.66	5190482.15	135° 26' 27"	1,84
442	4971400.35	5190483.44	130° 11' 18"	2,11
443	4971398.99	5190485.05	124° 52' 12"	2,69
444	4971397.45	5190487.26	119° 13' 41"	0,96
445	4971396.98	5190488.1	120° 16' 43"	1,86
446	4971396.04	5190489.71	121° 48' 55"	4,15
447	4971393.85	5190493.24	121° 58' 15"	3,51
448	4971391.99	5190496.22	122° 6' 23"	2,41
449	4971390.71	5190498.26	123° 44' 24"	3,19
450	4971388.94	5190500.91	124° 39' 40"	2,13
451	4971387.73	5190502.66	128° 24' 12"	1,05
452	4971387.08	5190503.48	125° 22' 49"	1,69
453	4971386.1	5190504.86	124° 36' 14"	2,78
454	4971384.52	5190507.15	124° 28' 2"	2,86
455	4971382.9	5190509.51	119° 9' 37"	3,16
456	4971381.36	5190512.27	123° 22' 47"	8,71
457	4971376.57	5190519.54	121° 41' 58"	6,95
458	4971372.92	5190525.45	120° 39' 10"	9,16
459	4971368.25	5190533.33	121° 47' 56"	3,53
460	4971366.39	5190536.33	121° 34' 27"	6,76
461	4971362.85	5190542.09	127° 44' 20"	3,69
462	4971360.59	5190545.01	146° 44' 44"	0,73
463	4971359.98	5190545.41	159° 41' 54"	1,84
464	4971358.25	5190546.05	160° 2' 33"	1,9
465	4971356.46	5190546.7	148° 8' 2"	1,31
466	4971355.35	5190547.39	175° 45' 49"	5,41
467	4971349.95	5190547.79	131° 4' 54"	1,03
468	4971349.27	5190548.57	98° 50' 52"	2,15
469	4971348.94	5190550.69	3° 44' 35"	3,22
470	4971352.15	5190550.9	22° 26' 34"	1
471	4971353.07	5190551.28	70° 1' 1"	1,17

472	4971353.47	5190552.38	93° 10' 47"	1,62
473	4971353.38	5190554	114° 11' 1"	2,37
474	4971352.41	5190556.16	118° 36' 38"	2,76
475	4971351.09	5190558.58	131° 41' 21"	0,86
476	4971350.52	5190559.22	145° 49' 48"	1,66
477	4971349.15	5190560.15	148° 8' 25"	2,08
478	4971347.38	5190561.25	130° 48' 54"	0,87
479	4971346.81	5190561.91	117° 50' 25"	2,61
480	4971345.59	5190564.22	127° 53' 37"	2,69
481	4971343.94	5190566.34	160° 10' 4"	0,65
482	4971343.33	5190566.56	174° 54' 42"	1,47
483	4971341.87	5190566.69	123° 16' 30"	2,3
484	4971340.61	5190568.61	113° 53' 2"	2,96
485	4971339.41	5190571.32	128° 39' 35"	2,95
486	4971337.57	5190573.62	119° 29' 39"	5,95
487	4971334.64	5190578.8	126° 27' 32"	3,9
488	4971332.32	5190581.94	126° 24' 32"	1,99
489	4971331.14	5190583.54	126° 29' 10"	1,19
490	4971330.43	5190584.5	129° 24' 2"	1,09
491	4971329.74	5190585.34	126° 29' 10"	1,19
492	4971329.03	5190586.3	124° 42' 59"	1,7
493	4971328.06	5190587.7	124° 3' 12"	1,75
494	4971327.08	5190589.15	121° 45' 34"	1,23
495	4971326.43	5190590.2	118° 1' 28"	0,7
496	4971326.1	5190590.82	141° 52' 37"	2,83
497	4971323.87	5190592.57	135° 49' 25"	3,44
498	4971321.4	5190594.97	131° 44' 17"	4,1
499	4971318.67	5190598.03	128° 41' 50"	2,38
500	4971317.18	5190599.89	124° 28' 45"	2,01
501	4971316.04	5190601.55	118° 34' 58"	1,65
502	4971315.25	5190603	118° 28' 8"	1,62
503	4971314.48	5190604.42	124° 28' 45"	2,01
504	4971313.34	5190606.08	128° 17' 25"	2,42
505	4971311.84	5190607.98	131° 18' 31"	2,2
506	4971310.39	5190609.63	135° 26' 39"	1,82
507	4971309.09	5190610.91	140° 50' 56"	1,46
508	4971307.96	5190611.83	142° 23' 49"	2,03
509	4971306.35	5190613.07	134° 59' 60"	1,82
510	4971305.06	5190614.36	126° 52' 12"	1,65
511	4971304.07	5190615.68	116° 10' 7"	1,29
512	4971303.5	5190616.84	108° 26' 6"	1,42
513	4971303.05	5190618.19	100° 57' 15"	1,58
514	4971302.75	5190619.74	101° 14' 13"	1,54
515	4971302.45	5190621.25	108° 3' 8"	1,42
516	4971302.01	5190622.6	116° 22' 20"	1,33
517	4971301.42	5190623.79	124° 48' 2"	1,72
518	4971300.44	5190625.2	133° 0' 35"	1,83
519	4971299.19	5190626.54	139° 53' 57"	1,99
520	4971297.67	5190627.82	135° 59' 16"	0,82
521	4971297.08	5190628.39	133° 0' 35"	1,83
522	4971295.83	5190629.73	132° 18' 3"	2,85
523	4971293.91	5190631.84	131° 56' 24"	4,5
524	4971290.9	5190635.19	131° 39' 16"	6,79
525	4971286.39	5190640.26	130° 27' 20"	3,84
526	4971283.9	5190643.18	128° 27' 13"	3,04
527	4971282.01	5190645.56	131° 11' 9"	5,32
528	4971278.51	5190649.56	131° 43' 7"	8,4
529	4971272.92	5190655.83	132° 0' 35"	7,59
530	4971267.84	5190661.47	132° 38' 32"	4,81
531	4971264.58	5190665.01	134° 24' 19"	2,04
532	4971263.15	5190666.47	145° 4' 50"	1,29
533	4971262.09	5190667.21	154° 51' 34"	2,52
534	4971259.81	5190668.28	155° 39' 17"	2,89
535	4971257.18	5190669.47	138° 28' 6"	0,94
536	4971256.48	5190670.09	107° 32' 56"	1,23
537	4971256.11	5190671.26	101° 38' 36"	1,68
538	4971255.77	5190672.91	120° 0' 18"	2,46

539	4971254.54	5190675.04	130° 57' 2"	3,2
540	4971252.44	5190677.46	124° 46' 0"	3,54
541	4971250.42	5190680.37	122° 34' 51"	2,01
542	4971249.34	5190682.06	119° 40' 23"	1,98
543	4971248.36	5190683.78	119° 42' 12"	3,43
544	4971246.66	5190686.76	120° 27' 56"	3,94
545	4971244.66	5190690.16	120° 30' 12"	3,84
546	4971242.71	5190693.47	120° 41' 59"	2,23
547	4971241.57	5190695.39	124° 12' 29"	2,45
548	4971240.19	5190697.42	125° 36' 2"	4,24
549	4971237.72	5190700.87	128° 33' 16"	3,4
550	4971235.6	5190703.53	132° 55' 34"	2,54
551	4971233.87	5190705.39	136° 56' 53"	2,08
552	4971232.35	5190706.81	142° 32' 58"	1,78
553	4971230.94	5190707.89	147° 44' 23"	1,67
554	4971229.53	5190708.78	142° 27' 1"	1,85
555	4971228.06	5190709.91	137° 0' 60"	2,01
556	4971226.59	5190711.28	131° 14' 54"	2,59
557	4971224.88	5190713.23	126° 43' 48"	2,46
558	4971223.41	5190715.2	122° 31' 40"	4,65
559	4971220.91	5190719.12	118° 5' 27"	3,7
560	4971219.17	5190722.38	110° 14' 10"	2,52
561	4971218.3	5190724.74	112° 41' 38"	2,98
562	4971217.15	5190727.49	113° 37' 46"	2,79
563	4971216.03	5190730.05	114° 0' 39"	2,41
564	4971215.05	5190732.25	117° 31' 31"	4
565	4971213.2	5190735.8	111° 4' 49"	3,84
566	4971211.82	5190739.38	102° 35' 7"	2,2
567	4971211.34	5190741.53	103° 28' 23"	1,97
568	4971210.88	5190743.45	104° 41' 36"	2,33
569	4971210.29	5190745.7	110° 36' 42"	2,41
570	4971209.44	5190747.96	114° 59' 45"	3,27
571	4971208.06	5190750.92	118° 52' 18"	5,78
572	4971205.27	5190755.98	120° 7' 42"	6,12
573	4971202.2	5190761.27	121° 28' 10"	4,08
574	4971200.07	5190764.75	120° 49' 31"	6,38
575	4971196.8	5190770.23	120° 33' 50"	1,47
576	4971196.05	5190771.5	115° 43' 51"	1,84
577	4971195.25	5190773.16	120° 39' 2"	2,2
578	4971194.13	5190775.05	124° 5' 32"	2,77
579	4971192.58	5190777.34	125° 45' 14"	2,77
580	4971190.96	5190779.59	127° 58' 51"	4,74
581	4971188.04	5190783.33	124° 42' 42"	32,98
582	4971169.26	5190810.44	124° 42' 1"	14,32
583	4971161.11	5190822.21	119° 51' 7"	3,98
584	4971159.13	5190825.66	119° 14' 56"	3,44
585	4971157.45	5190828.66	117° 52' 5"	5,11
586	4971155.06	5190833.18	115° 3' 49"	2,22
587	4971154.12	5190835.19	110° 11' 59"	1,13
588	4971153.73	5190836.25	118° 11' 42"	3,3
589	4971152.17	5190839.16	121° 22' 39"	2,61
590	4971150.81	5190841.39	115° 43' 32"	3,66
591	4971149.22	5190844.69	116° 46' 9"	13,81
592	4971143	5190857.02	113° 19' 59"	19,04
593	4971135.46	5190874.5	119° 30' 22"	10,72
594	4971130.18	5190883.83	132° 16' 25"	0,74
595	4971129.68	5190884.38	141° 50' 34"	0,89
596	4971128.98	5190884.93	149° 35' 20"	1,07
597	4971128.06	5190885.47	149° 40' 4"	1,09
598	4971127.12	5190886.02	142° 14' 13"	0,9
599	4971126.41	5190886.57	131° 38' 1"	0,72
600	4971125.93	5190887.11	118° 59' 45"	0,95
601	4971125.47	5190887.94	132° 36' 51"	5,77
602	4971121.56	5190892.19	113° 11' 13"	6,45
603	4971119.02	5190898.12	106° 4' 39"	23,83
604	4971112.42	5190921.02	99° 50' 36"	7,66
605	4971111.11	5190928.57	94° 18' 40"	6,52

606	4971110.62	5190935.07	87° 42' 3"	13,46
607	4971111.16	5190948.52	91° 26' 37"	11,11
608	4971110.88	5190959.63	98° 14' 18"	16,47
609	4971108.52	5190975.93	103° 3' 19"	15,58
610	4971105	5190991.11	109° 43' 47"	8,12
611	4971102.26	5190998.75	106° 41' 57"	3,55
612	4971101.24	5191002.15	103° 43' 45"	14,03
613	4971097.91	5191015.78	114° 40' 41"	13,17
614	4971092.41	5191027.75	112° 50' 50"	14,35
615	4971086.84	5191040.97	104° 27' 11"	10,34
616	4971084.26	5191050.98	97° 41' 0"	8,53
617	4971083.12	5191059.43	94° 10' 12"	11,14
618	4971082.31	5191070.54	89° 1' 35"	14,71
619	4971082.56	5191085.25	99° 49' 5"	9,27
620	4971080.98	5191094.38	125° 57' 44"	5,18
621	4971077.94	5191098.57	95° 56' 49"	3,86
622	4971077.54	5191102.41	98° 11' 39"	6,31
623	4971076.64	5191108.66	106° 31' 55"	52,85
624	4971061.6	5191159.33	92° 41' 52"	3,82
625	4971061.42	5191163.15	87° 9' 34"	7,87
626	4971061.81	5191171.01	78° 7' 44"	8,41
627	4971063.54	5191179.24	67° 14' 16"	12,07
628	4971068.21	5191190.37	65° 59' 21"	9,63
629	4971072.13	5191199.17	63° 37' 12"	15,24
630	4971078.9	5191212.82	58° 57' 6"	6,98
631	4971082.5	5191218.8	67° 8' 12"	16,83
632	4971089.04	5191234.31	73° 20' 24"	25,11
633	4971096.24	5191258.37	75° 24' 59"	5,84
634	4971097.71	5191264.02	107° 0' 29"	6,22
635	4971095.89	5191269.97	80° 44' 21"	16,84
636	4971098.6	5191286.59	74° 30' 12"	8,95
637	4971100.99	5191295.21	97° 42' 56"	1,56
638	4971100.78	5191296.76	96° 6' 34"	6,86
639	4971100.05	5191303.58	92° 30' 41"	6,85
640	4971099.75	5191310.42	86° 49' 43"	3,8
641	4971099.96	5191314.21	85° 5' 10"	4,44
642	4971100.34	5191318.63	91° 10' 9"	1,47
643	4971100.31	5191320.1	102° 57' 16"	3,21
644	4971099.59	5191323.23	111° 0' 12"	7,2
645	4971097.01	5191329.95	102° 5' 41"	4,15
646	4971096.14	5191334.01	104° 48' 26"	5,05
647	4971094.85	5191338.89	101° 9' 17"	5,79
648	4971093.73	5191344.57	110° 26' 20"	6,87
649	4971091.33	5191351.01	117° 31' 6"	5,11
650	4971088.97	5191355.54	129° 34' 42"	18,41
651	4971077.24	5191369.73	115° 58' 4"	9,87
652	4971072.92	5191378.6	107° 41' 26"	10,46
653	4971069.74	5191388.57	127° 6' 37"	11,44
654	4971062.84	5191397.69	123° 14' 34"	20,96
655	4971051.35	5191415.22	124° 31' 26"	7,62
656	4971047.03	5191421.5	123° 5' 43"	9,08
657	4971042.07	5191429.11	119° 19' 59"	21,39
658	4971031.59	5191447.76	125° 35' 23"	8,95
659	4971026.38	5191455.04	125° 19' 48"	13,47
660	4971018.59	5191466.03	129° 25' 47"	9,76
661	4971012.39	5191473.57	123° 10' 37"	10,84
662	4971006.46	5191482.64	127° 27' 40"	9,11
663	4971000.92	5191489.87	124° 42' 46"	8,24
664	4970996.23	5191496.64	159° 11' 22"	2,9
665	4970993.52	5191497.67	130° 12' 29"	2,37
666	4970991.99	5191499.48	114° 43' 3"	5,55
667	4970989.67	5191504.52	116° 18' 25"	1,99
668	4970988.79	5191506.3	138° 6' 6"	1,44
669	4970987.72	5191507.26	122° 41' 50"	33,62
670	4970969.56	5191535.55	129° 47' 9"	25,91
671	4970952.98	5191555.46	118° 30' 8"	17,73
672	4970944.52	5191571.04	149° 34' 38"	10,9

673	4970935.12	5191576.56	156° 33' 60"	14,74
674	4970921.6	5191582.42	169° 14' 20"	3,48
675	4970918.18	5191583.07	138° 34' 35"	1,59
676	4970916.99	5191584.12	161° 52' 34"	4,66
677	4970912.56	5191585.57	178° 1' 30"	3,48
678	4970909.08	5191585.69	184° 27' 52"	3,34
679	4970905.75	5191585.43	191° 56' 28"	6,77
680	4970899.13	5191584.03	194° 15' 22"	8,85
681	4970890.55	5191581.85	192° 32' 23"	11,33
682	4970879.49	5191579.39	192° 56' 42"	4,33
683	4970875.27	5191578.42	189° 35' 4"	4,62
684	4970870.71	5191577.65	192° 25' 7"	3,95
685	4970866.85	5191576.8	189° 12' 31"	6,31
686	4970860.62	5191575.79	186° 2' 47"	11,2
687	4970849.48	5191574.61	176° 29' 15"	8,98
688	4970840.52	5191575.16	164° 55' 45"	9
689	4970831.83	5191577.5	161° 27' 28"	6,76
690	4970825.42	5191579.65	160° 30' 57"	17,27
691	4970809.14	5191585.41	159° 56' 57"	22,43
692	4970788.07	5191593.1	159° 41' 25"	17,98
693	4970771.21	5191599.34	157° 18' 42"	9
694	4970762.91	5191602.81	151° 1' 51"	11,09
695	4970753.21	5191608.18	146° 25' 24"	11,21
696	4970743.87	5191614.38	139° 9' 47"	8,96
697	4970737.09	5191620.24	128° 25' 13"	13,45
698	4970728.73	5191630.78	125° 17' 24"	4,57
699	4970726.09	5191634.51	122° 3' 58"	9
700	4970721.31	5191642.14	119° 15' 12"	8,96
701	4970716.93	5191649.96	110° 55' 28"	2,18
702	4970716.15	5191652	104° 25' 1"	8,03
703	4970714.15	5191659.78	190° 34' 25"	0,76
704	4970713.4	5191659.64	258° 52' 24"	3,68
705	4970712.69	5191656.03	225° 11' 34"	2,1
706	4970711.21	5191654.54	276° 46' 51"	3,3
707	4970711.6	5191651.26	5° 58' 6"	2,21
708	4970713.8	5191651.49	293° 39' 51"	5,66
709	4970716.07	5191646.31	300° 13' 13"	9,12
710	4970720.66	5191638.43	192° 49' 44"	2,07
711	4970718.64	5191637.97	303° 24' 28"	3,38
712	4970720.5	5191635.15	186° 54' 40"	1,66
713	4970718.85	5191634.95	303° 52' 0"	6,3
714	4970722.36	5191629.72	307° 7' 54"	9,19
715	4970727.91	5191622.39	310° 3' 2"	8,69
716	4970733.5	5191615.74	319° 25' 35"	8,98
717	4970740.32	5191609.9	325° 32' 5"	8,2
718	4970747.08	5191605.26	323° 14' 51"	4,88
719	4970750.99	5191602.34	336° 20' 51"	28,34
720	4970776.95	5191590.97	341° 29' 57"	13,74
721	4970789.98	5191586.61	339° 21' 35"	32,62
722	4970820.51	5191575.11	344° 21' 41"	6,16
723	4970826.44	5191573.45	1° 17' 41"	1,77
724	4970828.21	5191573.49	340° 23' 5"	3,99
725	4970831.97	5191572.15	346° 3' 21"	4,52
726	4970836.36	5191571.06	350° 18' 7"	4,39
727	4970840.69	5191570.32	355° 5' 21"	4,21
728	4970844.88	5191569.96	359° 0' 44"	4,64
729	4970849.52	5191569.88	3° 7' 27"	5,14
730	4970854.65	5191570.16	7° 8' 38"	3,78
731	4970858.4	5191570.63	8° 30' 28"	4,93
732	4970863.28	5191571.36	9° 20' 41"	6,4
733	4970869.6	5191572.4	10° 41' 58"	4,42
734	4970873.94	5191573.22	14° 27' 18"	2,32
735	4970876.19	5191573.8	12° 47' 58"	16,07
736	4970891.86	5191577.36	15° 49' 22"	2,57
737	4970894.33	5191578.06	13° 6' 48"	3,61
738	4970897.85	5191578.88	12° 17' 6"	4,84
739	4970902.58	5191579.91	11° 38' 1"	3,82

740	4970906.32	5191580.68	9° 40' 14"	2,26
741	4970908.55	5191581.06	2° 42' 29"	1,48
742	4970910.03	5191581.13	356° 59' 14"	1,71
743	4970911.74	5191581.04	348° 58' 14"	1,2
744	4970912.92	5191580.81	336° 43' 56"	1,09
745	4970913.92	5191580.38	325° 45' 3"	1,14
746	4970914.86	5191579.74	306° 21' 11"	1,55
747	4970915.78	5191578.49	270° 13' 39"	2,52
748	4970915.79	5191575.97	270° 44' 42"	8,46
749	4970915.9	5191567.51	329° 0' 56"	14,16
750	4970928.04	5191560.22	336° 20' 31"	2,29
751	4970930.14	5191559.3	331° 51' 53"	3,75
752	4970933.45	5191557.53	329° 51' 31"	5,38
753	4970938.1	5191554.83	328° 39' 59"	4,25
754	4970941.73	5191552.62	325° 37' 26"	6,02
755	4970946.7	5191549.22	319° 18' 45"	2,16
756	4970948.34	5191547.81	317° 6' 17"	3,66
757	4970951.02	5191545.32	316° 6' 50"	5,09
758	4970954.69	5191541.79	314° 59' 60"	5,11
759	4970958.3	5191538.18	310° 56' 6"	2,79
760	4970960.13	5191536.07	307° 35' 54"	2,36
761	4970961.57	5191534.2	271° 45' 34"	12,38
762	4970961.95	5191521.83	307° 51' 7"	6,53
763	4970965.96	5191516.67	305° 0' 37"	15,53
764	4970974.87	5191503.95	248° 9' 34"	2,71
765	4970973.86	5191501.43	218° 9' 26"	0,71
766	4970973.3	5191500.99	305° 1' 30"	25,6
767	4970987.99	5191480.03	303° 59' 53"	6,71
768	4970991.74	5191474.47	35° 13' 3"	1,04
769	4970992.59	5191475.07	306° 44' 60"	12,42
770	4971000.02	5191465.12	303° 44' 44"	20,07
771	4971011.17	5191448.43	280° 58' 50"	1,36
772	4971011.43	5191447.09	303° 55' 14"	7,58
773	4971015.66	5191440.8	305° 9' 12"	21,83
774	4971028.23	5191422.95	308° 41' 14"	26,17
775	4971044.59	5191402.52	307° 42' 5"	28,39
776	4971061.95	5191380.06	303° 46' 21"	17,32
777	4971071.58	5191365.66	301° 46' 10"	4,63
778	4971074.02	5191361.72	298° 5' 54"	11,7
779	4971079.53	5191351.4	297° 58' 3"	10,6
780	4971084.5	5191342.04	295° 22' 49"	10,38
781	4971088.95	5191332.66	286° 59' 13"	11,64
782	4971092.35	5191321.53	282° 39' 54"	2,74
783	4971092.95	5191318.86	271° 8' 31"	9,03
784	4971093.13	5191309.83	268° 4' 58"	11,66
785	4971092.74	5191298.18	262° 40' 11"	10,74
786	4971091.37	5191287.53	260° 59' 17"	12,13
787	4971089.47	5191275.55	258° 12' 12"	13,16
788	4971086.78	5191262.67	255° 37' 33"	9,87
789	4971084.33	5191253.11	254° 0' 43"	12,89
790	4971080.78	5191240.72	249° 18' 54"	12,48
791	4971076.37	5191229.04	246° 51' 31"	9,21
792	4971072.75	5191220.57	244° 13' 8"	9,15
793	4971068.77	5191212.33	240° 8' 15"	10,26
794	4971063.66	5191203.43	242° 49' 47"	8,89
795	4971059.6	5191195.52	246° 47' 10"	9,79
796	4971055.74	5191186.52	253° 18' 3"	11,38
797	4971052.47	5191175.62	263° 24' 14"	6,18
798	4971051.76	5191169.48	272° 28' 47"	17,57
799	4971052.52	5191151.93	254° 0' 11"	9,14
800	4971050	5191143.14	294° 8' 1"	6,11
801	4971052.5	5191137.56	272° 54' 24"	9,07
802	4971052.96	5191128.5	275° 57' 16"	9,35
803	4971053.93	5191119.2	281° 2' 12"	16,04
804	4971057	5191103.46	278° 13' 23"	28,74
805	4971061.11	5191075.02	276° 31' 35"	14,96
806	4971062.81	5191060.16	267° 14' 51"	5,21

807	4971062.56	5191054.96	270° 54' 5"	10,17
808	4971062.72	5191044.79	276° 40' 10"	8,27
809	4971063.68	5191036.58	289° 33' 47"	5,94
810	4971065.67	5191030.98	299° 56' 29"	13,74
811	4971072.53	5191019.07	309° 37' 50"	28,49
812	4971090.7	5190997.13	294° 33' 36"	2,05
813	4971091.55	5190995.27	289° 32' 12"	1,64
814	4971092.1	5190993.72	283° 20' 55"	3,64
815	4971092.94	5190990.18	284° 2' 49"	25,83
816	4971099.21	5190965.12	280° 20' 18"	10,75
817	4971101.14	5190954.54	277° 20' 10"	6,74
818	4971102	5190947.86	279° 11' 46"	8,13
819	4971103.3	5190939.83	275° 13' 2"	18,26
820	4971104.96	5190921.65	276° 42' 35"	3,59
821	4971105.38	5190918.08	276° 31' 11"	2,11
822	4971105.62	5190915.98	260° 11' 42"	6,87
823	4971104.45	5190909.21	255° 16' 35"	7,28
824	4971102.6	5190902.17	253° 22' 12"	7,93
825	4971100.33	5190894.57	304° 20' 43"	9,94
826	4971105.94	5190886.36	298° 8' 40"	8,44
827	4971109.92	5190878.92	331° 19' 60"	4,88
828	4971114.2	5190876.58	242° 35' 33"	2,43
829	4971113.08	5190874.42	304° 23' 54"	40,16
830	4971135.77	5190841.28	303° 30' 51"	23,47
831	4971148.73	5190821.71	300° 27' 47"	11,38
832	4971154.5	5190811.9	297° 11' 30"	22,08
833	4971164.59	5190792.26	297° 4' 8"	40,68
834	4971183.1	5190756.04	295° 57' 41"	56,88
835	4971208	5190704.9	359° 15' 29"	6,95
836	4971214.95	5190704.81	307° 18' 14"	3,17
837	4971216.87	5190702.29	306° 44' 0"	11,75
838	4971223.9	5190692.87	309° 44' 55"	43,88
839	4971251.96	5190659.13	306° 4' 29"	9,8
840	4971257.73	5190651.21	308° 41' 24"	11,9
841	4971265.17	5190641.92	310° 9' 33"	12,65
842	4971273.33	5190632.25	309° 14' 17"	13,31
843	4971281.75	5190621.94	314° 19' 33"	12,02
844	4971290.15	5190613.34	310° 55' 50"	10,76
845	4971297.2	5190605.21	309° 57' 45"	12,16
846	4971305.01	5190595.89	302° 46' 58"	10,86
847	4971310.89	5190586.76	308° 44' 21"	21,4
848	4971324.28	5190570.07	304° 2' 35"	9
849	4971329.32	5190562.61	304° 41' 30"	10,16
850	4971335.1	5190554.26	305° 9' 15"	10,42
851	4971341.1	5190545.74	303° 24' 38"	14,22
852	4971348.93	5190533.87	32° 41' 21"	5,24
853	4971353.34	5190536.7	301° 40' 57"	6,02
854	4971356.5	5190531.58	300° 14' 4"	45,28
855	4971379.3	5190492.46	300° 6' 46"	24,14
856	4971391.41	5190471.58	299° 34' 51"	28,14
857	4971405.3	5190447.11	298° 48' 53"	37,82
858	4971423.53	5190413.97	298° 7' 52"	43,2
859	4971443.9	5190375.87	298° 45' 37"	3,97
860	4971445.81	5190372.39	288° 5' 38"	2,13
861	4971446.47	5190370.37	275° 21' 21"	2,57
862	4971446.71	5190367.81	270° 9' 23"	10,99
863	4971446.74	5190356.82	302° 19' 26"	9,54
864	4971451.84	5190348.76	307° 22' 19"	11,19
865	4971458.63	5190339.87	300° 42' 49"	6,68
866	4971462.04	5190334.13	294° 16' 50"	8,41
867	4971465.5	5190326.46	287° 50' 27"	9,76
868	4971468.49	5190317.17	288° 5' 56"	8,63
869	4971471.17	5190308.97	28° 16' 23"	4,2

Контур 3

Номер	X	Y	Дир.угол	Длина
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870	4971498.08	5190323.5	110° 35' 46"	8,39
871	4971495.13	5190331.35	114° 17' 30"	26,16
872	4971484.37	5190355.19	115° 11' 30"	41,61
873	4971466.66	5190392.84	115° 25' 32"	20,24
874	4971457.97	5190411.12	118° 39' 23"	6,99
875	4971454.62	5190417.25	127° 45' 7"	2,86
876	4971452.87	5190419.51	129° 55' 48"	14,72
877	4971443.42	5190430.8	120° 1' 32"	6,08
878	4971440.38	5190436.06	110° 40' 46"	10,34
879	4971436.73	5190445.73	119° 24' 13"	10,2
880	4971431.72	5190454.62	132° 6' 34"	11,5
881	4971424.01	5190463.15	123° 17' 10"	6,69
882	4971420.34	5190468.74	118° 52' 13"	2,11
883	4971419.32	5190470.59	109° 11' 50"	6,42
884	4971417.21	5190476.65	111° 15' 21"	5,46
885	4971415.23	5190481.74	112° 59' 47"	4,1
886	4971413.63	5190485.51	122° 1' 49"	4,88
887	4971411.04	5190489.65	122° 45' 22"	11,57
888	4971404.78	5190499.38	127° 23' 1"	9,82
889	4971398.82	5190507.18	122° 24' 34"	10,67
890	4971393.1	5190516.19	123° 59' 36"	3,67
891	4971391.05	5190519.23	123° 29' 38"	17,02
892	4971381.66	5190533.42	120° 21' 24"	9,06
893	4971377.08	5190541.24	123° 31' 15"	8,46
894	4971372.41	5190548.29	122° 17' 4"	20,46
895	4971361.48	5190565.59	130° 54' 10"	17,32
896	4971350.14	5190578.68	136° 0' 14"	10,9
897	4971342.3	5190586.25	131° 32' 54"	2,23
898	4971340.82	5190587.92	126° 23' 4"	7,79
899	4971336.2	5190594.19	123° 53' 57"	12,93
900	4971328.99	5190604.92	33° 8' 8"	0,86
901	4971329.71	5190605.39	123° 22' 46"	3,58
902	4971327.74	5190608.38	215° 13' 3"	0,83
903	4971327.06	5190607.9	124° 34' 38"	12,9
904	4971319.74	5190618.52	125° 13' 23"	9,95
905	4971314	5190626.65	127° 29' 44"	10,99
906	4971307.31	5190635.37	129° 40' 15"	14,69
907	4971297.93	5190646.68	130° 9' 29"	12,9
908	4971289.61	5190656.54	132° 45' 50"	13,05
909	4971280.75	5190666.12	133° 14' 37"	8,31
910	4971275.06	5190672.17	129° 57' 33"	15,29
911	4971265.24	5190683.89	127° 41' 7"	16,16
912	4971255.36	5190696.68	124° 31' 11"	15,9
913	4971246.35	5190709.78	123° 14' 49"	9,69
914	4971241.04	5190717.88	122° 42' 38"	6,98
915	4971237.27	5190723.75	35° 42' 24"	0,79
916	4971237.91	5190724.21	122° 55' 8"	12,37
917	4971231.19	5190734.59	122° 25' 51"	8,71
918	4971226.52	5190741.94	123° 15' 31"	1,84
919	4971225.51	5190743.48	121° 23' 35"	5,95
920	4971222.41	5190748.56	115° 52' 53"	8,25
921	4971218.81	5190755.98	118° 23' 39"	11,63
922	4971213.28	5190766.21	119° 37' 21"	7,55
923	4971209.55	5190772.77	120° 37' 45"	7,64
924	4971205.66	5190779.34	120° 33' 46"	9,56
925	4971200.8	5190787.57	123° 37' 16"	6,92
926	4971196.97	5190793.33	127° 34' 20"	9,46
927	4971191.2	5190800.83	128° 31' 18"	5,83
928	4971187.57	5190805.39	126° 57' 32"	7,73
929	4971182.92	5190811.57	127° 20' 17"	3,18
930	4971180.99	5190814.1	129° 54' 2"	5,41
931	4971177.52	5190818.25	124° 27' 30"	7,65
932	4971173.19	5190824.56	121° 39' 39"	8,46
933	4971168.75	5190831.76	119° 43' 43"	8,67
934	4971164.45	5190839.29	114° 55' 40"	12,05
935	4971159.37	5190850.22	111° 56' 36"	5,99
936	4971157.13	5190855.78	106° 58' 28"	14,76

937	4971152.82	5190869.9	114° 37' 42"	9
938	4971149.07	5190878.08	122° 40' 45"	6,13
939	4971145.76	5190883.24	124° 4' 50"	16,28
940	4971136.64	5190896.72	112° 2' 40"	3,06
941	4971135.49	5190899.56	118° 10' 32"	6,21
942	4971132.56	5190905.03	131° 56' 16"	1,72
943	4971131.41	5190906.31	110° 18' 9"	5,82
944	4971129.39	5190911.77	100° 22' 47"	2,05
945	4971129.02	5190913.79	97° 9' 38"	4,01
946	4971128.52	5190917.77	92° 6' 39"	6,24
947	4971128.29	5190924.01	102° 53' 58"	7,21
948	4971126.68	5190931.04	98° 25' 8"	7,85
949	4971125.53	5190938.81	98° 54' 41"	9,75
950	4971124.02	5190948.44	98° 31' 19"	9,72
951	4971122.58	5190958.05	98° 33' 18"	10,49
952	4971121.02	5190968.42	97° 35' 27"	10,07
953	4971119.69	5190978.4	42° 32' 59"	4,47
954	4971122.98	5190981.42	105° 4' 7"	0,54
955	4971122.84	5190981.94	104° 24' 12"	4,54
956	4971121.71	5190986.34	98° 39' 49"	23,24
957	4971118.21	5191009.31	98° 54' 54"	1,03
958	4971118.05	5191010.33	165° 17' 47"	7,29
959	4971111	5191012.18	107° 41' 48"	15,96
960	4971106.15	5191027.38	106° 48' 21"	20,58
961	4971100.2	5191047.08	103° 39' 2"	3,6
962	4971099.35	5191050.58	101° 5' 53"	7,43
963	4971097.92	5191057.87	98° 44' 4"	7,51
964	4971096.78	5191065.29	96° 35' 13"	4,36
965	4971096.28	5191069.62	92° 46' 40"	8,46
966	4971095.87	5191078.07	89° 24' 11"	3,84
967	4971095.91	5191081.91	88° 28' 5"	13,46
968	4971096.27	5191095.37	97° 45' 17"	4,97
969	4971095.6	5191100.29	102° 33' 19"	2,35
970	4971095.09	5191102.58	105° 37' 22"	13,66
971	4971091.41	5191115.74	23° 40' 56"	0,62
972	4971091.98	5191115.99	105° 25' 35"	4,4
973	4971090.81	5191120.23	14° 14' 44"	5,97
974	4971096.6	5191121.7	103° 25' 28"	2,5
975	4971096.02	5191124.13	104° 44' 58"	30,21
976	4971088.33	5191153.34	157° 54' 19"	9,07
977	4971079.93	5191156.75	111° 24' 47"	3,29
978	4971078.73	5191159.81	107° 41' 4"	6,52
979	4971076.75	5191166.02	70° 36' 8"	3,01
980	4971077.75	5191168.86	72° 23' 1"	2,21
981	4971078.42	5191170.97	72° 1' 32"	2,75
982	4971079.27	5191173.59	69° 41' 40"	4,55
983	4971080.85	5191177.86	68° 49' 41"	4,9
984	4971082.62	5191182.43	65° 51' 42"	4,96
985	4971084.65	5191186.96	64° 56' 22"	9,54
986	4971088.69	5191195.6	65° 12' 12"	13,04
987	4971094.16	5191207.44	66° 7' 53"	14,26
988	4971099.93	5191220.48	68° 23' 0"	16,12
989	4971105.87	5191235.47	339° 48' 20"	3,71
990	4971109.35	5191234.19	69° 48' 13"	2,98
991	4971110.38	5191236.99	159° 52' 7"	3,63
992	4971106.97	5191238.24	70° 22' 15"	6,22
993	4971109.06	5191244.1	74° 18' 44"	10,69
994	4971111.95	5191254.39	78° 51' 44"	6,52
995	4971113.21	5191260.79	80° 38' 23"	4,61
996	4971113.96	5191265.34	86° 27' 51"	17,67
997	4971115.05	5191282.98	88° 14' 56"	18
998	4971115.6	5191300.97	88° 57' 41"	17,1
999	4971115.91	5191318.07	3° 12' 49"	6,6
1000	4971122.5	5191318.44	95° 23' 47"	15,42
1001	4971121.05	5191333.79	188° 13' 45"	5,73
1002	4971115.38	5191332.97	107° 32' 20"	6,47
1003	4971113.43	5191339.14	110° 34' 8"	5,18

1004	4971111.61	5191343.99	116° 14' 21"	6,29
1005	4971108.83	5191349.63	118° 58' 13"	10,55
1006	4971103.72	5191358.86	120° 20' 26"	8,83
1007	4971099.26	5191366.48	121° 3' 5"	11,21
1008	4971093.48	5191376.08	122° 1' 54"	13,9
1009	4971086.11	5191387.86	123° 5' 26"	35,26
1010	4971066.86	5191417.4	122° 35' 6"	14,67
1011	4971058.96	5191429.76	124° 55' 17"	4,65
1012	4971056.3	5191433.57	124° 41' 23"	6,68
1013	4971052.5	5191439.06	123° 37' 50"	13,34
1014	4971045.11	5191450.17	124° 16' 31"	22,27
1015	4971032.57	5191468.57	124° 27' 24"	9,12
1016	4971027.41	5191476.09	123° 47' 57"	4,37
1017	4971024.98	5191479.72	123° 49' 26"	22,55
1018	4971012.43	5191498.45	122° 28' 16"	6,78
1019	4971008.79	5191504.17	121° 59' 2"	11,37
1020	4971002.77	5191513.81	121° 48' 39"	9,05
1021	4970998	5191521.5	121° 33' 27"	11,25
1022	4970992.11	5191531.09	121° 29' 35"	11,14
1023	4970986.29	5191540.59	122° 20' 32"	9,2
1024	4970981.37	5191548.36	127° 22' 56"	6,93
1025	4970977.16	5191553.87	127° 55' 6"	13,88
1026	4970968.63	5191564.82	186° 13' 42"	3,96
1027	4970964.69	5191564.39	132° 56' 26"	8,26
1028	4970959.06	5191570.44	139° 37' 0"	11,68
1029	4970950.16	5191578.01	146° 6' 9"	11,49
1030	4970940.62	5191584.42	147° 10' 9"	13,69
1031	4970929.12	5191591.84	152° 24' 54"	12,31
1032	4970918.21	5191597.54	162° 49' 59"	3,29
1033	4970915.07	5191598.51	167° 44' 7"	3,3
1034	4970911.85	5191599.21	171° 45' 37"	3,7
1035	4970908.19	5191599.74	179° 14' 28"	3,02
1036	4970905.17	5191599.78	190° 14' 25"	7,14
1037	4970898.14	5191598.51	191° 20' 47"	6,15
1038	4970892.11	5191597.3	152° 13' 29"	3,18
1039	4970889.3	5191598.78	191° 20' 55"	2,9
1040	4970886.46	5191598.21	183° 31' 27"	13,01
1041	4970873.47	5191597.41	185° 20' 60"	3
1042	4970870.48	5191597.13	94° 35' 26"	1,37
1043	4970870.37	5191598.5	183° 55' 58"	4,81
1044	4970865.57	5191598.17	183° 57' 39"	8,83
1045	4970856.76	5191597.56	193° 37' 27"	11,8
1046	4970845.29	5191594.78	185° 54' 32"	7,19
1047	4970838.14	5191594.04	128° 5' 32"	3,47
1048	4970836	5191596.77	162° 41' 14"	11,63
1049	4970824.9	5191600.23	161° 13' 55"	17,41
1050	4970808.42	5191605.83	159° 40' 37"	4,89
1051	4970803.83	5191607.53	131° 8' 24"	5,88
1052	4970799.96	5191611.96	150° 9' 20"	5,71
1053	4970795.01	5191614.8	166° 7' 4"	5,42
1054	4970789.75	5191616.1	173° 50' 17"	11,37
1055	4970778.45	5191617.32	172° 40' 5"	8,93
1056	4970769.59	5191618.46	171° 16' 36"	3,82
1057	4970765.81	5191619.04	155° 10' 4"	2,81
1058	4970763.26	5191620.22	127° 28' 57"	4,86
1059	4970760.3	5191624.08	108° 37' 34"	6,64
1060	4970758.18	5191630.37	127° 30' 51"	9,61
1061	4970752.33	5191637.99	123° 45' 47"	10,89
1062	4970746.28	5191647.04	116° 12' 25"	3,58
1063	4970744.7	5191650.25	37° 0' 9"	5,18
1064	4970748.84	5191653.37	123° 14' 9"	11,9
1065	4970742.32	5191663.32	184° 34' 26"	7,52
1066	4970734.82	5191662.72	285° 49' 13"	8,18
1067	4970737.05	5191654.85	294° 14' 21"	4,63
1068	4970738.95	5191650.63	296° 6' 45"	6,79
1069	4970741.94	5191644.53	303° 48' 57"	11,37
1070	4970748.27	5191635.08	307° 26' 50"	8,93

1071	4970753.7	5191627.99	288° 42' 28"	6,64
1072	4970755.83	5191621.7	307° 25' 57"	6,93
1073	4970760.04	5191616.2	335° 6' 25"	4,75
1074	4970764.35	5191614.2	351° 22' 37"	4,6
1075	4970768.9	5191613.51	352° 41' 10"	9,03
1076	4970777.86	5191612.36	353° 47' 7"	11,09
1077	4970788.88	5191611.16	346° 7' 21"	4,38
1078	4970793.13	5191610.11	330° 17' 17"	4,32
1079	4970796.88	5191607.97	314° 32' 30"	4,42
1080	4970799.98	5191604.82	321° 57' 52"	6,88
1081	4970805.4	5191600.58	338° 16' 29"	7
1082	4970811.9	5191597.99	339° 55' 23"	11,48
1083	4970822.68	5191594.05	345° 36' 15"	14,68
1084	4970836.9	5191590.4	5° 50' 35"	9,04
1085	4970845.89	5191591.32	13° 40' 50"	11,33
1086	4970856.9	5191594	350° 49' 7"	6,71
1087	4970863.52	5191592.93	326° 15' 15"	5,69
1088	4970868.25	5191589.77	350° 24' 56"	4,62
1089	4970872.81	5191589	7° 31' 45"	4,04
1090	4970876.82	5191589.53	14° 27' 11"	11,34
1091	4970887.8	5191592.36	11° 19' 12"	11,31
1092	4970898.89	5191594.58	10° 17' 23"	6,72
1093	4970905.5	5191595.78	359° 17' 13"	2,41
1094	4970907.91	5191595.75	351° 43' 15"	3,26
1095	4970911.14	5191595.28	347° 38' 15"	2,99
1096	4970914.06	5191594.64	342° 46' 21"	2,7
1097	4970916.64	5191593.84	332° 26' 9"	11,8
1098	4970927.1	5191588.38	327° 10' 59"	13,47
1099	4970938.42	5191581.08	326° 4' 10"	11,23
1100	4970947.74	5191574.81	319° 37' 33"	11,22
1101	4970956.29	5191567.54	312° 54' 39"	11,25
1102	4970963.95	5191559.3	308° 36' 52"	3,94
1103	4970966.41	5191556.22	306° 36' 25"	4,36
1104	4970969.01	5191552.72	306° 9' 45"	4,05
1105	4970971.4	5191549.45	305° 38' 40"	3,74
1106	4970973.58	5191546.41	304° 28' 4"	6,54
1107	4970977.28	5191541.02	302° 16' 13"	4,81
1108	4970979.85	5191536.95	299° 44' 42"	3,22
1109	4970981.45	5191534.15	299° 9' 16"	4,45
1110	4970983.62	5191530.26	298° 51' 30"	3,69
1111	4970985.4	5191527.03	297° 28' 11"	4,25
1112	4970987.36	5191523.26	298° 19' 46"	4,07
1113	4970989.29	5191519.68	298° 30' 40"	3,69
1114	4970991.05	5191516.44	299° 19' 23"	2,7
1115	4970992.37	5191514.09	298° 46' 41"	3,82
1116	4970994.21	5191510.74	297° 32' 10"	3,96
1117	4970996.04	5191507.23	301° 2' 44"	3,61
1118	4970997.9	5191504.14	302° 46' 17"	3,81
1119	4970999.96	5191500.94	303° 55' 3"	2,1
1120	4971001.13	5191499.2	304° 35' 32"	4,58
1121	4971003.73	5191495.43	305° 29' 40"	3,08
1122	4971005.52	5191492.92	307° 19' 39"	2,75
1123	4971007.19	5191490.73	308° 4' 14"	3,34
1124	4971009.25	5191488.1	306° 19' 7"	3,33
1125	4971011.22	5191485.42	306° 5' 12"	4,97
1126	4971014.15	5191481.4	305° 43' 48"	3,12
1127	4971015.97	5191478.87	304° 59' 31"	3,66
1128	4971018.07	5191475.87	305° 43' 53"	4,13
1129	4971020.48	5191472.52	305° 48' 23"	4,96
1130	4971023.38	5191468.5	305° 52' 44"	3,12
1131	4971025.21	5191465.97	307° 38' 51"	3,09
1132	4971027.1	5191463.52	306° 2' 43"	2,36
1133	4971028.49	5191461.61	304° 25' 52"	3,43
1134	4971030.43	5191458.78	303° 1' 26"	4,06
1135	4971032.64	5191455.38	302° 12' 15"	6,42
1136	4971036.06	5191449.95	301° 44' 9"	8,78
1137	4971040.68	5191442.48	301° 3' 20"	4,28

1138	4971042.89	5191438.81	300° 50' 8"	3,06
1139	4971044.46	5191436.18	301° 51' 13"	3,2
1140	4971046.15	5191433.46	302° 21' 39"	3,59
1141	4971048.07	5191430.43	303° 10' 21"	3,07
1142	4971049.75	5191427.86	303° 51' 58"	2,71
1143	4971051.26	5191425.61	304° 49' 3"	2,96
1144	4971052.95	5191423.18	305° 38' 23"	3,26
1145	4971054.85	5191420.53	306° 26' 53"	3,8
1146	4971057.11	5191417.47	306° 52' 12"	3,2
1147	4971059.03	5191414.91	303° 35' 12"	3,07
1148	4971060.73	5191412.35	303° 45' 34"	34,39
1149	4971079.84	5191383.76	302° 4' 8"	18,14
1150	4971089.47	5191368.39	301° 26' 12"	7,69
1151	4971093.48	5191361.83	299° 42' 21"	5,47
1152	4971096.19	5191357.08	299° 55' 12"	6,5
1153	4971099.43	5191351.45	309° 34' 29"	1,27
1154	4971100.24	5191350.47	297° 51' 35"	7,92
1155	4971103.94	5191343.47	293° 3' 53"	5,05
1156	4971105.92	5191338.82	286° 51' 16"	4,24
1157	4971107.15	5191334.76	280° 46' 39"	4,01
1158	4971107.9	5191330.82	279° 59' 22"	1,79
1159	4971108.21	5191329.06	276° 5' 34"	3,58
1160	4971108.59	5191325.5	278° 14' 38"	3,56
1161	4971109.1	5191321.98	269° 3' 26"	32,81
1162	4971108.56	5191289.17	268° 4' 35"	13,11
1163	4971108.12	5191276.07	263° 44' 4"	16,13
1164	4971106.36	5191260.04	259° 18' 54"	5,93
1165	4971105.26	5191254.21	252° 43' 38"	8,42
1166	4971102.76	5191246.17	247° 44' 54"	9,22
1167	4971099.27	5191237.64	244° 23' 23"	12,08
1168	4971094.05	5191226.75	243° 34' 39"	23,35
1169	4971083.66	5191205.84	242° 46' 49"	16,05
1170	4971076.32	5191191.57	242° 48' 48"	2,47
1171	4971075.19	5191189.37	249° 9' 25"	4,44
1172	4971073.61	5191185.22	250° 49' 56"	4,2
1173	4971072.23	5191181.25	256° 40' 46"	3,69
1174	4971071.38	5191177.66	260° 26' 45"	5,12
1175	4971070.53	5191172.61	266° 44' 44"	5,11
1176	4971070.24	5191167.51	271° 17' 22"	3,11
1177	4971070.31	5191164.4	276° 5' 40"	3,86
1178	4971070.72	5191160.56	280° 37' 45"	11,06
1179	4971072.76	5191149.69	283° 44' 57"	6,77
1180	4971074.37	5191143.11	286° 20' 10"	6,04
1181	4971076.07	5191137.31	291° 31' 26"	5,75
1182	4971078.18	5191131.96	298° 7' 57"	3,92
1183	4971080.03	5191128.5	296° 4' 16"	2,59
1184	4971081.17	5191126.17	287° 0' 5"	2,91
1185	4971082.02	5191123.39	276° 45' 26"	2,12
1186	4971082.27	5191121.28	279° 8' 49"	2,39
1187	4971082.65	5191118.92	286° 46' 9"	3,92
1188	4971083.78	5191115.17	286° 49' 28"	17,1
1189	4971088.73	5191098.8	282° 48' 15"	1,8
1190	4971089.13	5191097.04	276° 7' 37"	1,78
1191	4971089.32	5191095.27	273° 57' 20"	1,88
1192	4971089.45	5191093.39	268° 6' 33"	11,52
1193	4971089.07	5191081.88	272° 31' 13"	7,28
1194	4971089.39	5191074.61	275° 15' 51"	8,94
1195	4971090.21	5191065.71	280° 25' 56"	11,27
1196	4971092.25	5191054.63	284° 56' 18"	10,63
1197	4971094.99	5191044.36	286° 14' 27"	13,05
1198	4971098.64	5191031.83	287° 12' 9"	13,09
1199	4971102.51	5191019.33	285° 22' 3"	9,4
1200	4971105	5191010.27	286° 15' 37"	3
1201	4971105.84	5191007.39	287° 15' 57"	3,1
1202	4971106.76	5191004.43	286° 13' 38"	2,79
1203	4971107.54	5191001.75	285° 56' 43"	4,15
1204	4971108.68	5190997.76	285° 55' 23"	3,54

1205	4971109.65	5190994.36	285° 40' 19"	5,18
1206	4971111.05	5190989.37	283° 23' 51"	5,44
1207	4971112.31	5190984.08	280° 52' 12"	5,62
1208	4971113.37	5190978.56	277° 14' 27"	13,49
1209	4971115.07	5190965.18	278° 35' 7"	13,53
1210	4971117.09	5190951.8	277° 25' 53"	2,09
1211	4971117.36	5190949.73	277° 45' 55"	3,55
1212	4971117.84	5190946.21	278° 15' 25"	3,83
1213	4971118.39	5190942.42	278° 47' 13"	3,21
1214	4971118.88	5190939.25	279° 30' 8"	2,36
1215	4971119.27	5190936.92	280° 35' 5"	2,01
1216	4971119.64	5190934.94	281° 10' 26"	4,13
1217	4971120.44	5190930.89	276° 13' 17"	4,8
1218	4971120.96	5190926.12	279° 0' 54"	8,42
1219	4971122.28	5190917.8	279° 36' 44"	6,29
1220	4971123.33	5190911.6	285° 15' 41"	8,17
1221	4971125.48	5190903.72	297° 28' 48"	3,64
1222	4971127.16	5190900.49	297° 44' 36"	3,48
1223	4971128.78	5190897.41	297° 32' 14"	4,22
1224	4971130.73	5190893.67	302° 36' 17"	3,95
1225	4971132.86	5190890.34	307° 6' 30"	2,88
1226	4971134.6	5190888.04	312° 56' 32"	2,36
1227	4971136.21	5190886.31	313° 27' 7"	2,62
1228	4971138.01	5190884.41	307° 4' 10"	2,87
1229	4971139.74	5190882.12	301° 49' 58"	3,17
1230	4971141.41	5190879.43	294° 47' 37"	2,17
1231	4971142.32	5190877.46	289° 11' 56"	2,37
1232	4971143.1	5190875.22	292° 23' 19"	3,62
1233	4971144.48	5190871.87	293° 7' 6"	4,69
1234	4971146.32	5190867.56	289° 43' 58"	9,77
1235	4971149.62	5190858.36	290° 46' 26"	10,77
1236	4971153.44	5190848.29	292° 21' 54"	4,15
1237	4971155.02	5190844.45	295° 15' 32"	6,87
1238	4971157.95	5190838.24	298° 27' 58"	7,28
1239	4971161.42	5190831.84	301° 9' 43"	8,43
1240	4971165.78	5190824.63	303° 41' 24"	5,77
1241	4971168.98	5190819.83	305° 51' 28"	7,7
1242	4971173.49	5190813.59	305° 40' 2"	10,29
1243	4971179.49	5190805.23	303° 41' 8"	34,89
1244	4971198.84	5190776.2	301° 49' 57"	6,67
1245	4971202.36	5190770.53	302° 52' 39"	5,08
1246	4971205.12	5190766.26	301° 46' 39"	7,73
1247	4971209.19	5190759.69	295° 58' 48"	7,01
1248	4971212.26	5190753.39	294° 3' 33"	5,42
1249	4971214.47	5190748.44	291° 53' 13"	11,19
1250	4971218.64	5190738.06	292° 4' 12"	6,73
1251	4971221.17	5190731.82	303° 5' 5"	3,94
1252	4971223.32	5190728.52	28° 28' 56"	2,14
1253	4971225.2	5190729.54	310° 8' 36"	1,09
1254	4971225.9	5190728.71	305° 17' 59"	1,68
1255	4971226.87	5190727.34	303° 12' 10"	2,28
1256	4971228.12	5190725.43	298° 57' 57"	5,02
1257	4971230.55	5190721.04	298° 47' 12"	2,08
1258	4971231.55	5190719.22	300° 42' 23"	2,29
1259	4971232.72	5190717.25	302° 1' 54"	2,3
1260	4971233.94	5190715.3	302° 51' 60"	3,67
1261	4971235.93	5190712.22	303° 12' 55"	5,02
1262	4971238.68	5190708.02	304° 12' 4"	6,53
1263	4971242.35	5190702.62	304° 42' 57"	5,27
1264	4971245.35	5190698.29	305° 7' 33"	4,21
1265	4971247.77	5190694.85	306° 1' 39"	4,08
1266	4971250.17	5190691.55	306° 39' 30"	4,87
1267	4971253.08	5190687.64	307° 20' 49"	5,04
1268	4971256.14	5190683.63	307° 54' 47"	3,95
1269	4971258.57	5190680.51	308° 39' 35"	2,69
1270	4971260.25	5190678.41	309° 22' 57"	2,6
1271	4971261.9	5190676.4	309° 57' 50"	3,71

1272	4971264.28	5190673.56	310° 40' 45"	4,79
1273	4971267.4	5190669.93	311° 27' 2"	4,68
1274	4971270.5	5190666.42	312° 12' 26"	5,81
1275	4971274.4	5190662.12	312° 47' 40"	5,33
1276	4971278.02	5190658.21	314° 20' 40"	3,09
1277	4971280.18	5190656	316° 8' 33"	2,48
1278	4971281.97	5190654.28	313° 38' 49"	1,8
1279	4971283.21	5190652.98	313° 9' 9"	2,41
1280	4971284.86	5190651.22	312° 50' 57"	3,01
1281	4971286.91	5190649.01	312° 36' 11"	6,09
1282	4971291.03	5190644.53	312° 12' 4"	4,78
1283	4971294.24	5190640.99	311° 31' 45"	4,56
1284	4971297.26	5190637.58	311° 2' 33"	3,38
1285	4971299.48	5190635.03	310° 29' 57"	2,43
1286	4971301.06	5190633.18	310° 0' 34"	2,52
1287	4971302.68	5190631.25	309° 31' 7"	2,81
1288	4971304.47	5190629.08	308° 58' 60"	2,77
1289	4971306.21	5190626.93	308° 12' 40"	2,39
1290	4971307.69	5190625.05	307° 49' 10"	1,81
1291	4971308.8	5190623.62	306° 28' 50"	1,77
1292	4971309.85	5190622.2	306° 13' 30"	2,13
1293	4971311.11	5190620.48	305° 32' 16"	2,92
1294	4971312.81	5190618.1	305° 11' 43"	3,7
1295	4971314.94	5190615.08	304° 55' 18"	4
1296	4971317.23	5190611.8	304° 31' 3"	3,26
1297	4971319.08	5190609.11	303° 44' 47"	2,83
1298	4971320.65	5190606.76	303° 41' 24"	2,81
1299	4971322.21	5190604.42	304° 35' 2"	1,96
1300	4971323.32	5190602.81	304° 39' 48"	2,29
1301	4971324.62	5190600.93	305° 0' 23"	3,26
1302	4971326.49	5190598.26	304° 54' 29"	3,91
1303	4971328.73	5190595.05	305° 8' 44"	3,06
1304	4971330.49	5190592.55	305° 12' 14"	1,99
1305	4971331.64	5190590.92	305° 55' 16"	2,78
1306	4971333.27	5190588.67	306° 4' 21"	1,87
1307	4971334.37	5190587.16	306° 15' 14"	2,79
1308	4971336.02	5190584.91	307° 36' 50"	1,54
1309	4971336.96	5190583.69	310° 29' 10"	2,16
1310	4971338.36	5190582.05	312° 58' 22"	1,6
1311	4971339.45	5190580.88	315° 12' 36"	13,51
1312	4971349.04	5190571.36	307° 1' 35"	8,05
1313	4971353.89	5190564.93	303° 45' 55"	16,88
1314	4971363.27	5190550.9	306° 16' 42"	7,55
1315	4971367.74	5190544.81	303° 11' 30"	7,01
1316	4971371.58	5190538.94	300° 8' 15"	7,97
1317	4971375.58	5190532.05	299° 5' 14"	6,81
1318	4971378.89	5190526.1	302° 2' 3"	4,22
1319	4971381.13	5190522.52	304° 6' 52"	6,74
1320	4971384.91	5190516.94	306° 21' 21"	5,13
1321	4971387.95	5190512.81	303° 41' 24"	20,37
1322	4971399.25	5190495.86	305° 36' 28"	12,35
1323	4971406.44	5190485.82	296° 24' 6"	6,27
1324	4971409.23	5190480.2	288° 3' 34"	12,55
1325	4971413.12	5190468.27	296° 54' 60"	2,92
1326	4971414.44	5190465.67	302° 42' 21"	8,24
1327	4971418.89	5190458.74	317° 33' 40"	8,86
1328	4971425.43	5190452.76	299° 22' 16"	11,78
1329	4971431.21	5190442.49	289° 33' 18"	10,52
1330	4971434.73	5190432.58	300° 49' 1"	6,7
1331	4971438.16	5190426.83	310° 28' 11"	5,19
1332	4971441.53	5190422.88	311° 59' 1"	12,09
1333	4971449.62	5190413.89	298° 26' 6"	10,69
1334	4971454.71	5190404.49	295° 34' 10"	9,52
1335	4971458.82	5190395.9	294° 47' 4"	8,49
1336	4971462.38	5190388.19	295° 26' 27"	9,8
1337	4971466.59	5190379.34	295° 1' 38"	30,49
1338	4971479.49	5190351.71	294° 22' 48"	21,46

1339	4971488.35	5190332.16	294° 13' 24"	11,6
1340	4971493.11	5190321.58	21° 7' 21"	5,33

Контур 4

Номер	X	Y	Дир.угол	Длина
1341	4971648.91	5189897.43	117° 35' 50"	0,99
1342	4971648.45	5189898.31	120° 29' 41"	3,98
1343	4971646.43	5189901.74	121° 17' 22"	5,43
1344	4971643.61	5189906.38	120° 0' 41"	6,4
1345	4971640.41	5189911.92	120° 36' 20"	17,83
1346	4971631.33	5189927.27	120° 49' 17"	13,8
1347	4971624.26	5189939.12	121° 0' 43"	14,3
1348	4971616.89	5189951.38	117° 55' 31"	3,2
1349	4971615.39	5189954.21	120° 22' 45"	4,71
1350	4971613.01	5189958.27	121° 15' 12"	6,78
1351	4971609.49	5189964.07	119° 18' 4"	4,97
1352	4971607.06	5189968.4	119° 58' 35"	3,68
1353	4971605.22	5189971.59	117° 58' 46"	11,6
1354	4971599.78	5189981.83	117° 41' 35"	17,95
1355	4971591.44	5189997.72	117° 51' 18"	12,71
1356	4971585.5	5190008.96	117° 59' 5"	14,98
1357	4971578.47	5190022.19	118° 18' 25"	6,33
1358	4971575.47	5190027.76	118° 34' 3"	6,4
1359	4971572.41	5190033.38	117° 34' 49"	13,63
1360	4971566.1	5190045.46	117° 41' 27"	14,57
1361	4971559.33	5190058.36	117° 49' 27"	15,88
1362	4971551.92	5190072.4	117° 36' 2"	20,79
1363	4971542.29	5190090.82	117° 33' 54"	30,75
1364	4971528.06	5190118.08	117° 13' 16"	11,72
1365	4971522.7	5190128.5	116° 20' 19"	5,66
1366	4971520.19	5190133.57	115° 33' 4"	10,11
1367	4971515.83	5190142.69	114° 36' 52"	4,73
1368	4971513.86	5190146.99	113° 30' 44"	5,04
1369	4971511.85	5190151.61	112° 39' 19"	3,74
1370	4971510.41	5190155.06	110° 53' 9"	2,44
1371	4971509.54	5190157.34	107° 1' 14"	1,54
1372	4971509.09	5190158.81	105° 12' 38"	2,25
1373	4971508.5	5190160.98	104° 13' 24"	2,97
1374	4971507.77	5190163.86	103° 33' 14"	2,3
1375	4971507.23	5190166.1	102° 33' 23"	2,25
1376	4971506.74	5190168.3	101° 37' 7"	2,18
1377	4971506.3	5190170.44	99° 35' 46"	104,92
1378	4971488.81	5190273.89	99° 18' 19"	12
1379	4971486.87	5190285.73	93° 23' 42"	1,18
1380	4971486.8	5190286.91	99° 9' 1"	1,51
1381	4971486.56	5190288.4	102° 54' 4"	1,84
1382	4971486.15	5190290.19	107° 30' 33"	1,76
1383	4971485.62	5190291.87	115° 2' 23"	1,51
1384	4971484.98	5190293.24	209° 25' 54"	2,95
1385	4971482.41	5190291.79	279° 36' 2"	100,19
1386	4971499.12	5190193	279° 36' 45"	23,83
1387	4971503.1	5190169.5	282° 45' 53"	11,59
1388	4971505.66	5190158.2	292° 26' 4"	16,64
1389	4971512.01	5190142.82	296° 44' 24"	45,41
1390	4971532.44	5190102.27	297° 47' 48"	53,05
1391	4971557.18	5190055.34	297° 39' 14"	51,54
1392	4971581.1	5190009.69	211° 25' 1"	2,17
1393	4971579.25	5190008.56	297° 43' 10"	53,27
1394	4971604.03	5189961.4	219° 33' 35"	0,6
1395	4971603.57	5189961.02	299° 29' 56"	3,76
1396	4971605.42	5189957.75	33° 13' 54"	0,69
1397	4971606	5189958.13	300° 26' 49"	7,79
1398	4971609.95	5189951.41	211° 43' 25"	0,65
1399	4971609.4	5189951.07	299° 14' 56"	3,72
1400	4971611.22	5189947.82	27° 45' 31"	0,86
1401	4971611.98	5189948.22	301° 16' 6"	7,74

1402	4971616	5189941.6	214° 18' 54"	0,76
1403	4971615.37	5189941.17	301° 59' 21"	3,74
1404	4971617.35	5189938	26° 52' 11"	0,84
1405	4971618.1	5189938.38	299° 41' 16"	23,64
1406	4971629.81	5189917.84	229° 16' 26"	1,99
1407	4971628.51	5189916.33	300° 36' 49"	9,82
1408	4971633.51	5189907.88	299° 57' 18"	6,43
1409	4971636.72	5189902.31	301° 17' 10"	5,49
1410	4971639.57	5189897.62	300° 30' 12"	3,84
1411	4971641.52	5189894.31	22° 53' 21"	8,02

Контур 5

Номер	X	Y	Дир.угол	Длина
1412	4971601.84	5190039.17	117° 23' 39"	9,89
1413	4971597.29	5190047.95	208° 5' 21"	4,04
1414	4971593.73	5190046.05	117° 46' 15"	51,64
1415	4971569.67	5190091.74	27° 14' 14"	3,43
1416	4971572.72	5190093.31	117° 13' 50"	5
1417	4971570.43	5190097.76	207° 9' 12"	3,48
1418	4971567.33	5190096.17	117° 37' 54"	17,06
1419	4971559.42	5190111.28	117° 49' 33"	15,04
1420	4971552.4	5190124.58	117° 37' 18"	8,97
1421	4971548.24	5190132.53	117° 10' 5"	4,25
1422	4971546.3	5190136.31	28° 14' 25"	3,21
1423	4971549.13	5190137.83	117° 13' 15"	3,13
1424	4971547.7	5190140.61	206° 43' 30"	3,2
1425	4971544.84	5190139.17	116° 43' 36"	4,76
1426	4971542.7	5190143.42	116° 6' 55"	6,84
1427	4971539.69	5190149.56	115° 35' 31"	4,21
1428	4971537.87	5190153.36	114° 11' 45"	5,73
1429	4971535.52	5190158.59	111° 42' 2"	4,22
1430	4971533.96	5190162.51	106° 45' 60"	3,26
1431	4971533.02	5190165.63	104° 6' 48"	3,61
1432	4971532.14	5190169.13	103° 0' 14"	4,58
1433	4971531.11	5190173.59	100° 51' 9"	11,79
1434	4971528.89	5190185.17	99° 58' 58"	10,5
1435	4971527.07	5190195.51	99° 46' 37"	18,26
1436	4971523.97	5190213.5	99° 36' 34"	8,33
1437	4971522.58	5190221.71	99° 47' 39"	24,98
1438	4971518.33	5190246.33	99° 58' 41"	15,52
1439	4971515.64	5190261.62	99° 46' 28"	19,61
1440	4971512.31	5190280.95	99° 39' 54"	12,09
1441	4971510.28	5190292.87	100° 4' 29"	10,92
1442	4971508.37	5190303.62	111° 30' 28"	2,54
1443	4971507.44	5190305.98	209° 42' 2"	4,82
1444	4971503.25	5190303.59	282° 34' 59"	1,15
1445	4971503.5	5190302.47	280° 2' 21"	10,61
1446	4971505.35	5190292.02	279° 39' 54"	12,09
1447	4971507.38	5190280.1	279° 46' 10"	19,62
1448	4971510.71	5190260.76	279° 58' 41"	15,52
1449	4971513.4	5190245.47	279° 47' 53"	24,97
1450	4971517.65	5190220.86	279° 38' 38"	8,3
1451	4971519.04	5190212.68	279° 47' 12"	18,3
1452	4971522.15	5190194.65	279° 57' 16"	10,53
1453	4971523.97	5190184.28	280° 43' 42"	11,01
1454	4971526.02	5190173.46	282° 39' 21"	3,42
1455	4971526.77	5190170.12	283° 26' 34"	4,22
1456	4971527.75	5190166.02	285° 10' 43"	3,28
1457	4971528.61	5190162.85	287° 44' 41"	2,1
1458	4971529.25	5190160.85	291° 12' 15"	3,21
1459	4971530.41	5190157.86	293° 10' 47"	4,01
1460	4971531.99	5190154.17	295° 2' 60"	5,24
1461	4971534.21	5190149.42	295° 45' 29"	4,76
1462	4971536.28	5190145.13	296° 4' 31"	2,09
1463	4971537.2	5190143.25	296° 37' 6"	4,82
1464	4971539.36	5190138.94	296° 52' 50"	5,68

1465	4971541.93	5190133.87	297° 7' 59"	3,16
1466	4971543.37	5190131.06	297° 36' 14"	6,91
1467	4971546.57	5190124.94	297° 47' 19"	15,08
1468	4971553.6	5190111.6	297° 39' 8"	11,79
1469	4971559.07	5190101.16	297° 43' 59"	45,86
1470	4971580.41	5190060.57	297° 59' 57"	28,95
1471	4971594	5190035.01	27° 16' 28"	3,25
1472	4971596.89	5190036.5	28° 20' 32"	5,62

Контур 6

Номер	X	Y	Дир.угол	Длина
1473	4971853.37	5189538.85	93° 44' 46"	8,42
1474	4971852.82	5189547.25	176° 15' 10"	8,57
1475	4971844.27	5189547.81	170° 39' 0"	15,08
1476	4971829.39	5189550.26	168° 42' 54"	13,59
1477	4971816.06	5189552.92	120° 57' 50"	6,12
1478	4971812.91	5189558.17	150° 35' 27"	4,87
1479	4971808.67	5189560.56	156° 24' 44"	8,7
1480	4971800.7	5189564.04	135° 33' 4"	30,87
1481	4971778.66	5189585.66	138° 28' 6"	0,94
1482	4971777.96	5189586.28	131° 25' 10"	6
1483	4971773.99	5189590.78	142° 10' 7"	6,91
1484	4971768.53	5189595.02	132° 55' 33"	18,56
1485	4971755.89	5189608.61	131° 13' 23"	8,7
1486	4971750.16	5189615.15	124° 25' 50"	11,37
1487	4971743.73	5189624.53	119° 5' 17"	8,33
1488	4971739.68	5189631.81	115° 28' 33"	11,76
1489	4971734.62	5189642.43	116° 42' 8"	7,48
1490	4971731.26	5189649.11	112° 13' 32"	9,28
1491	4971727.75	5189657.7	100° 51' 14"	12,32
1492	4971725.43	5189669.8	115° 36' 58"	9,99
1493	4971721.11	5189678.81	89° 3' 30"	3,65
1494	4971721.17	5189682.46	97° 12' 35"	14,26
1495	4971719.38	5189696.61	101° 12' 56"	24,99
1496	4971714.52	5189721.12	101° 32' 52"	5,2
1497	4971713.48	5189726.21	97° 38' 6"	11,29
1498	4971711.98	5189737.4	103° 55' 48"	19,61
1499	4971707.26	5189756.43	103° 26' 21"	10,24
1500	4971704.88	5189766.39	108° 34' 1"	4,11
1501	4971703.57	5189770.29	98° 12' 2"	16,12
1502	4971701.27	5189786.25	106° 22' 12"	26,33
1503	4971693.85	5189811.51	145° 27' 2"	7,21
1504	4971687.91	5189815.6	101° 46' 36"	5,54
1505	4971686.78	5189821.02	21° 43' 10"	2,59
1506	4971689.19	5189821.98	41° 56' 1"	3,17
1507	4971691.55	5189824.1	87° 55' 22"	1,93
1508	4971691.62	5189826.03	114° 23' 11"	6,59
1509	4971688.9	5189832.03	133° 52' 36"	2,16
1510	4971687.4	5189833.59	157° 25' 33"	0,96
1511	4971686.51	5189833.96	136° 31' 29"	1,86
1512	4971685.16	5189835.24	102° 32' 31"	4,74
1513	4971684.13	5189839.87	86° 50' 43"	1,27
1514	4971684.2	5189841.14	81° 58' 58"	2,15
1515	4971684.5	5189843.27	124° 5' 25"	3,18
1516	4971682.72	5189845.9	128° 51' 12"	0,92
1517	4971682.14	5189846.62	149° 49' 35"	1,99
1518	4971680.42	5189847.62	112° 45' 26"	8,35
1519	4971677.19	5189855.32	117° 41' 25"	8,2
1520	4971673.38	5189862.58	110° 18' 24"	2,42
1521	4971672.54	5189864.85	134° 30' 37"	7,45
1522	4971667.32	5189870.16	118° 44' 23"	2,83
1523	4971665.96	5189872.64	148° 59' 29"	2,19
1524	4971664.08	5189873.77	192° 54' 27"	0,98
1525	4971663.12	5189873.55	185° 42' 38"	3,12
1526	4971660.02	5189873.24	122° 53' 38"	4,99
1527	4971657.31	5189877.43	199° 42' 14"	10

1528	4971647.9	5189874.06	295° 54' 35"	4,69
1529	4971649.95	5189869.84	288° 56' 47"	13,46
1530	4971654.32	5189857.11	284° 7' 48"	59,27
1531	4971668.79	5189799.63	284° 50' 4"	82,53
1532	4971689.92	5189719.85	283° 49' 34"	3,31
1533	4971690.71	5189716.64	288° 36' 58"	58,05
1534	4971709.24	5189661.63	291° 40' 41"	15,54
1535	4971714.98	5189647.19	298° 38' 26"	4,57
1536	4971717.17	5189643.18	309° 1' 29"	69,15
1537	4971760.71	5189589.46	305° 35' 24"	10,21
1538	4971766.65	5189581.16	309° 46' 3"	11,55
1539	4971774.04	5189572.28	316° 35' 24"	9,94
1540	4971781.26	5189565.45	320° 53' 13"	4,34
1541	4971784.63	5189562.71	323° 54' 57"	8,9
1542	4971791.82	5189557.47	328° 41' 20"	9,62
1543	4971800.04	5189552.47	329° 15' 25"	1,78
1544	4971801.57	5189551.56	334° 31' 25"	11,3
1545	4971811.77	5189546.7	337° 41' 20"	2,71
1546	4971814.28	5189545.67	340° 44' 20"	3,73
1547	4971817.8	5189544.44	344° 50' 27"	11,51
1548	4971828.91	5189541.43	345° 36' 51"	3,18
1549	4971831.99	5189540.64	351° 58' 29"	6,95
1550	4971838.87	5189539.67	354° 30' 46"	6,38
1551	4971845.22	5189539.06	358° 31' 26"	8,15

Контур 7

Номер	X	Y	Дир.угол	Длина
1552	4971850.22	5189561	55° 37' 53"	2,11
1553	4971851.41	5189562.74	87° 55' 41"	3,87
1554	4971851.55	5189566.61	90° 42' 26"	4,05
1555	4971851.5	5189570.66	150° 25' 20"	1,7
1556	4971850.02	5189571.5	157° 23' 45"	2,78
1557	4971847.45	5189572.57	173° 8' 51"	11,73
1558	4971835.8	5189573.97	154° 42' 29"	12,08
1559	4971824.88	5189579.13	157° 4' 4"	7,62
1560	4971817.86	5189582.1	149° 25' 53"	10,7
1561	4971808.65	5189587.54	142° 45' 41"	9,32
1562	4971801.23	5189593.18	141° 25' 35"	9,35
1563	4971793.92	5189599.01	162° 1' 18"	3,18
1564	4971790.9	5189599.99	160° 22' 31"	3,96
1565	4971787.17	5189601.32	127° 4' 6"	6,35
1566	4971783.34	5189606.39	90° 23' 9"	2,97
1567	4971783.32	5189609.36	132° 54' 0"	24,12
1568	4971766.9	5189627.03	131° 10' 48"	8,92
1569	4971761.03	5189633.74	128° 16' 40"	11,48
1570	4971753.92	5189642.75	117° 44' 6"	5,69
1571	4971751.27	5189647.79	110° 26' 51"	8,64
1572	4971748.25	5189655.89	105° 12' 24"	7,24
1573	4971746.35	5189662.88	104° 39' 36"	20,27
1574	4971741.22	5189682.49	103° 57' 42"	3,73
1575	4971740.32	5189686.11	103° 4' 47"	21,21
1576	4971735.52	5189706.77	104° 52' 54"	46,84
1577	4971723.49	5189752.04	104° 14' 22"	84,16
1578	4971702.79	5189833.61	105° 1' 57"	50,08
1579	4971689.8	5189881.98	87° 6' 49"	1,19
1580	4971689.86	5189883.17	136° 13' 8"	2,66
1581	4971687.94	5189885.01	182° 6' 41"	2,17
1582	4971685.77	5189884.93	111° 36' 42"	3,37
1583	4971684.53	5189888.06	200° 25' 45"	8,45
1584	4971676.61	5189885.11	303° 58' 47"	13,17
1585	4971683.97	5189874.19	283° 52' 25"	17,93
1586	4971688.27	5189856.78	284° 6' 37"	13,13
1587	4971691.47	5189844.05	284° 17' 13"	12,2
1588	4971694.48	5189832.23	283° 36' 32"	23,42
1589	4971699.99	5189809.47	284° 12' 22"	11,45
1590	4971702.8	5189798.37	283° 36' 19"	9,35

1591	4971705	5189789.28	284° 34' 36"	9,26
1592	4971707.33	5189780.32	284° 22' 39"	22,39
1593	4971712.89	5189758.63	284° 9' 8"	22,74
1594	4971718.45	5189736.58	283° 39' 28"	11,01
1595	4971721.05	5189725.88	284° 2' 10"	3,42
1596	4971721.88	5189722.56	283° 26' 28"	8,17
1597	4971723.78	5189714.61	283° 59' 22"	8,89
1598	4971725.93	5189705.98	282° 55' 6"	19,14
1599	4971730.21	5189687.32	274° 22' 46"	6,81
1600	4971730.73	5189680.53	266° 14' 14"	5,94
1601	4971730.34	5189674.6	278° 36' 16"	4,61
1602	4971731.03	5189670.04	284° 52' 28"	7,13
1603	4971732.86	5189663.15	299° 25' 46"	6,09
1604	4971735.85	5189657.85	275° 2' 46"	4,55
1605	4971736.25	5189653.32	300° 31' 13"	2,66
1606	4971737.6	5189651.03	304° 6' 26"	4,19
1607	4971739.95	5189647.56	294° 21' 40"	16,05
1608	4971746.57	5189632.94	305° 17' 36"	16,36
1609	4971756.02	5189619.59	313° 36' 46"	9,93
1610	4971762.87	5189612.4	307° 26' 50"	17,27
1611	4971773.37	5189598.69	332° 12' 27"	9,39
1612	4971781.68	5189594.31	291° 7' 1"	4,66
1613	4971783.36	5189589.96	316° 52' 15"	20,36
1614	4971798.22	5189576.04	325° 5' 44"	10,73
1615	4971807.02	5189569.9	329° 22' 26"	8,15
1616	4971814.03	5189565.75	318° 7' 20"	1,95
1617	4971815.48	5189564.45	337° 44' 0"	12,35
1618	4971826.91	5189559.77	357° 39' 32"	19,1
1619	4971845.99	5189558.99	16° 49' 17"	0,9
1620	4971846.85	5189559.25	27° 26' 32"	3,8

Контур 8

Номер	X	Y	Дир.угол	Длина
1621	4972329.81	5189503.59	134° 25' 52"	32,04
1622	4972307.38	5189526.47	135° 57' 35"	8,44
1623	4972301.31	5189532.34	104° 22' 53"	8,45
1624	4972299.21	5189540.53	105° 9' 28"	3,1
1625	4972298.4	5189543.52	142° 48' 31"	7,13
1626	4972292.72	5189547.83	143° 42' 30"	8,13
1627	4972286.17	5189552.64	145° 37' 38"	3,26
1628	4972283.48	5189554.48	143° 8' 40"	7,94
1629	4972277.13	5189559.24	149° 26' 21"	8,54
1630	4972269.78	5189563.58	146° 48' 56"	3,14
1631	4972267.15	5189565.3	138° 14' 59"	6,11
1632	4972262.59	5189569.37	154° 38' 54"	9,72
1633	4972253.81	5189573.53	122° 24' 24"	2,72
1634	4972252.35	5189575.83	143° 16' 33"	0,79
1635	4972251.72	5189576.3	169° 17' 50"	2,96
1636	4972248.81	5189576.85	196° 54' 19"	1,07
1637	4972247.79	5189576.54	161° 41' 1"	1,53
1638	4972246.34	5189577.02	144° 38' 2"	4,27
1639	4972242.86	5189579.49	109° 58' 59"	2,34
1640	4972242.06	5189581.69	141° 3' 1"	1,54
1641	4972240.86	5189582.66	153° 26' 6"	1,52
1642	4972239.5	5189583.34	160° 23' 21"	8,94
1643	4972231.08	5189586.34	179° 18' 5"	1,64
1644	4972229.44	5189586.36	159° 23' 58"	4,52
1645	4972225.21	5189587.95	151° 50' 45"	3,71
1646	4972221.94	5189589.7	138° 32' 5"	4,24
1647	4972218.76	5189592.51	155° 42' 51"	1,8
1648	4972217.12	5189593.25	149° 0' 39"	7,71
1649	4972210.51	5189597.22	160° 19' 6"	2,76
1650	4972207.91	5189598.15	155° 37' 50"	24,16
1651	4972185.9	5189608.12	160° 29' 12"	5,21
1652	4972180.99	5189609.86	142° 22' 17"	4,08
1653	4972177.76	5189612.35	153° 17' 37"	3,63

1654	4972174.52	5189613.98	149° 30' 58"	11,06
1655	4972164.99	5189619.59	159° 14' 31"	15,6
1656	4972150.4	5189625.12	170° 26' 45"	4,1
1657	4972146.36	5189625.8	156° 12' 11"	11,95
1658	4972135.43	5189630.62	163° 40' 29"	10,57
1659	4972125.29	5189633.59	152° 40' 43"	6,78
1660	4972119.27	5189636.7	167° 2' 50"	9,23
1661	4972110.27	5189638.77	164° 56' 39"	5,04
1662	4972105.4	5189640.08	160° 5' 22"	1,35
1663	4972104.13	5189640.54	176° 5' 18"	3,52
1664	4972100.62	5189640.78	182° 52' 2"	5,8
1665	4972094.83	5189640.49	192° 50' 4"	6,71
1666	4972088.29	5189639	182° 34' 53"	7,33
1667	4972080.97	5189638.67	195° 26' 33"	5,63
1668	4972075.54	5189637.17	211° 18' 8"	10,45
1669	4972066.61	5189631.74	220° 35' 9"	7,99
1670	4972060.54	5189626.54	216° 21' 36"	6,97
1671	4972054.93	5189622.41	218° 18' 29"	11,95
1672	4972045.55	5189615	204° 47' 2"	4,6
1673	4972041.37	5189613.07	216° 53' 53"	16,21
1674	4972028.41	5189603.34	225° 38' 32"	6,31
1675	4972024	5189598.83	180° 8' 24"	4,09
1676	4972019.91	5189598.82	206° 41' 51"	5,81
1677	4972014.72	5189596.21	221° 38' 55"	12,58
1678	4972005.32	5189587.85	217° 38' 16"	10,59
1679	4971996.93	5189581.38	209° 3' 50"	5,95
1680	4971991.73	5189578.49	164° 14' 26"	1,69
1681	4971990.1	5189578.95	211° 39' 44"	20,54
1682	4971972.62	5189568.17	198° 46' 49"	19,94
1683	4971953.74	5189561.75	189° 54' 46"	14,64
1684	4971939.32	5189559.23	184° 58' 51"	35,7
1685	4971903.75	5189556.13	181° 44' 5"	17,51
1686	4971886.25	5189555.6	184° 33' 58"	11,81
1687	4971874.48	5189554.66	214° 16' 55"	8,86
1688	4971867.16	5189549.67	272° 24' 21"	9,53
1689	4971867.56	5189540.15	341° 46' 3"	0,89
1690	4971868.41	5189539.87	8° 55' 59"	89,71
1691	4971957.03	5189553.8	11° 10' 8"	5,58
1692	4971962.5	5189554.88	18° 14' 56"	5,84
1693	4971968.05	5189556.71	27° 34' 55"	5,29
1694	4971972.74	5189559.16	29° 51' 3"	16,78
1695	4971987.29	5189567.51	30° 25' 0"	41,68
1696	4972023.23	5189588.61	32° 3' 13"	31,56
1697	4972049.98	5189605.36	31° 30' 59"	7,82
1698	4972056.65	5189609.45	25° 15' 39"	7,66
1699	4972063.58	5189612.72	19° 26' 31"	16,19
1700	4972078.85	5189618.11	16° 34' 34"	14,72
1701	4972092.96	5189622.31	276° 21' 12"	4,79
1702	4972093.49	5189617.55	5° 35' 9"	16,44
1703	4972109.85	5189619.15	351° 59' 24"	11,48
1704	4972121.22	5189617.55	335° 25' 11"	21,56
1705	4972140.83	5189608.58	337° 4' 8"	20,25
1706	4972159.48	5189600.69	332° 19' 20"	62,41
1707	4972214.75	5189571.7	220° 34' 55"	3,21
1708	4972212.31	5189569.61	332° 54' 11"	16,86
1709	4972227.32	5189561.93	324° 18' 17"	3,8
1710	4972230.41	5189559.71	309° 1' 32"	1,22
1711	4972231.18	5189558.76	308° 42' 36"	5,36
1712	4972234.53	5189554.58	308° 39' 35"	1,28
1713	4972235.33	5189553.58	320° 28' 23"	15,27
1714	4972247.11	5189543.86	320° 15' 40"	12,11
1715	4972256.42	5189536.12	320° 12' 58"	6,77
1716	4972261.62	5189531.79	52° 58' 48"	0,76
1717	4972262.08	5189532.4	320° 35' 15"	12,13
1718	4972271.45	5189524.7	320° 34' 42"	11,28
1719	4972280.16	5189517.54	320° 37' 3"	5,2
1720	4972284.18	5189514.24	320° 33' 16"	29,95

1721	4972307.31	5189495.21	36° 6' 15"	3,29
1722	4972309.97	5189497.15	349° 8' 51"	1,97
1723	4972311.9	5189496.78	35° 55' 15"	4,35
1724	4972315.42	5189499.33	305° 49' 24"	5,36
1725	4972318.56	5189494.98	37° 25' 41"	14,17

Контур 9

Номер	X	Y	Дир.угол	Длина
1726	4972353.31	5189521.52	126° 0' 48"	6,02
1727	4972349.77	5189526.39	38° 29' 28"	4,24
1728	4972353.09	5189529.03	134° 16' 27"	15,07
1729	4972342.57	5189539.82	142° 40' 26"	28,38
1730	4972320	5189557.03	139° 59' 36"	47,44
1731	4972283.66	5189587.53	54° 47' 59"	1,58
1732	4972284.57	5189588.82	145° 42' 14"	4,72
1733	4972280.67	5189591.48	235° 49' 8"	8,74
1734	4972275.76	5189584.25	153° 8' 7"	39,35
1735	4972240.66	5189602.03	151° 24' 7"	44,25
1736	4972201.81	5189623.21	154° 23' 58"	13,28
1737	4972189.83	5189628.95	181° 17' 4"	2,23
1738	4972187.6	5189628.9	227° 52' 16"	6,92
1739	4972182.96	5189623.77	144° 41' 51"	4,53
1740	4972179.26	5189626.39	164° 21' 28"	0,52
1741	4972178.76	5189626.53	169° 31' 41"	2,15
1742	4972176.65	5189626.92	156° 47' 3"	30,39
1743	4972148.72	5189638.9	157° 42' 47"	7,01
1744	4972142.23	5189641.56	159° 20' 14"	13,83
1745	4972129.29	5189646.44	162° 44' 52"	15,78
1746	4972114.22	5189651.12	169° 18' 44"	7,76
1747	4972106.59	5189652.56	172° 29' 31"	6,12
1748	4972100.52	5189653.36	181° 2' 13"	8,84
1749	4972091.68	5189653.2	185° 39' 34"	5,58
1750	4972086.13	5189652.65	190° 15' 6"	11,57
1751	4972074.74	5189650.59	202° 1' 14"	4,85
1752	4972070.24	5189648.77	207° 16' 45"	3,23
1753	4972067.37	5189647.29	214° 14' 46"	10,57
1754	4972058.63	5189641.34	183° 38' 35"	2,68
1755	4972055.96	5189641.17	163° 20' 21"	1,43
1756	4972054.59	5189641.58	134° 12' 11"	4,58
1757	4972051.4	5189644.86	225° 42' 34"	9,14
1758	4972045.02	5189638.32	316° 59' 16"	6,52
1759	4972049.79	5189633.87	218° 14' 20"	5,53
1760	4972045.45	5189630.45	212° 7' 43"	24,12
1761	4972025.02	5189617.62	89° 4' 6"	3,69
1762	4972025.08	5189621.31	126° 59' 27"	2,84
1763	4972023.37	5189623.58	216° 55' 59"	1,81
1764	4972021.92	5189622.49	136° 3' 39"	1,53
1765	4972020.82	5189623.55	217° 7' 23"	18,11
1766	4972006.38	5189612.62	215° 51' 11"	10,14
1767	4971998.16	5189606.68	212° 55' 60"	15,12
1768	4971985.47	5189598.46	213° 54' 30"	8,01
1769	4971978.82	5189593.99	222° 14' 15"	4,25
1770	4971975.67	5189591.13	246° 22' 14"	2,97
1771	4971974.48	5189588.41	213° 38' 59"	7,9
1772	4971967.9	5189584.03	171° 4' 43"	3,48
1773	4971964.46	5189584.57	195° 30' 34"	4,15
1774	4971960.46	5189583.46	206° 17' 13"	10,14
1775	4971951.37	5189578.97	203° 9' 59"	9,35
1776	4971942.77	5189575.29	197° 9' 40"	10,81
1777	4971932.44	5189572.1	187° 27' 30"	9,17
1778	4971923.35	5189570.91	185° 27' 59"	9,34
1779	4971914.05	5189570.02	177° 25' 23"	12,23
1780	4971901.83	5189570.57	175° 52' 4"	29,84
1781	4971872.07	5189572.72	179° 0' 44"	3,48
1782	4971868.59	5189572.78	190° 7' 29"	1,99
1783	4971866.63	5189572.43	260° 37' 48"	5,1

1784	4971865.8	5189567.4	274° 29' 10"	7,03
1785	4971866.35	5189560.39	5° 48' 31"	5,24
1786	4971871.56	5189560.92	0° 0' 0"	2,74
1787	4971874.3	5189560.92	2° 58' 14"	48,63
1788	4971922.86	5189563.44	4° 51' 39"	6,84
1789	4971929.68	5189564.02	6° 57' 30"	7,68
1790	4971937.3	5189564.95	11° 22' 33"	8,52
1791	4971945.65	5189566.63	15° 38' 44"	6,82
1792	4971952.22	5189568.47	21° 32' 57"	15,6
1793	4971966.73	5189574.2	26° 25' 6"	12,23
1794	4971977.68	5189579.64	30° 43' 54"	3,39
1795	4971980.59	5189581.37	32° 30' 48"	7,29
1796	4971986.74	5189585.29	318° 46' 32"	1,4
1797	4971987.79	5189584.37	329° 55' 53"	1,1
1798	4971988.74	5189583.82	337° 33' 26"	1
1799	4971989.66	5189583.44	6° 41' 47"	2,49
1800	4971992.13	5189583.73	15° 8' 9"	1,26
1801	4971993.35	5189584.06	33° 16' 30"	1,91
1802	4971994.95	5189585.11	37° 35' 32"	4,44
1803	4971998.47	5189587.82	43° 7' 20"	2,59
1804	4972000.36	5189589.59	76° 4' 59"	1,16
1805	4972000.64	5189590.72	98° 57' 50"	3,4
1806	4972000.11	5189594.08	33° 22' 12"	28,31
1807	4972023.75	5189609.65	31° 6' 23"	21,35
1808	4972042.03	5189620.68	33° 18' 20"	5,37
1809	4972046.52	5189623.63	37° 40' 36"	5,82
1810	4972051.13	5189627.19	38° 55' 44"	12,97
1811	4972061.22	5189635.34	37° 4' 42"	7,7
1812	4972067.36	5189639.98	30° 39' 2"	6,28
1813	4972072.76	5189643.18	17° 19' 3"	8,43
1814	4972080.81	5189645.69	8° 22' 46"	6,18
1815	4972086.92	5189646.59	5° 47' 57"	5,15
1816	4972092.04	5189647.11	0° 59' 38"	8,07
1817	4972100.11	5189647.25	350° 43' 42"	12,85
1818	4972112.79	5189645.18	342° 44' 1"	15,19
1819	4972127.3	5189640.67	339° 21' 36"	13,56
1820	4972139.99	5189635.89	337° 29' 1"	9,37
1821	4972148.65	5189632.3	335° 46' 0"	28,36
1822	4972174.51	5189620.66	335° 19' 48"	12,17
1823	4972185.57	5189615.58	334° 36' 26"	45,68
1824	4972226.84	5189595.99	334° 53' 19"	9,17
1825	4972235.14	5189592.1	334° 10' 51"	8,59
1826	4972242.87	5189588.36	331° 54' 3"	8,85
1827	4972250.68	5189584.19	329° 11' 26"	35,65
1828	4972281.3	5189565.93	328° 5' 14"	11,8
1829	4972291.32	5189559.69	325° 49' 10"	4,86
1830	4972295.34	5189556.96	320° 29' 16"	8,5
1831	4972301.9	5189551.55	316° 46' 44"	6,83
1832	4972306.88	5189546.87	315° 38' 22"	48,79
1833	4972341.76	5189512.76	37° 10' 41"	14,5

Контур 10

Номер	X	Y	Дир.угол	Длина
1834	4972493.11	5189109.58	105° 37' 56"	33,18
1835	4972484.17	5189141.53	85° 13' 25"	7,45
1836	4972484.79	5189148.95	98° 39' 48"	6,84
1837	4972483.76	5189155.71	73° 40' 29"	3,52
1838	4972484.75	5189159.09	69° 35' 24"	19,27
1839	4972491.47	5189177.15	119° 38' 47"	4,33
1840	4972489.33	5189180.91	74° 23' 34"	4,42
1841	4972490.52	5189185.17	97° 40' 0"	11,02
1842	4972489.05	5189196.09	125° 5' 31"	3,29
1843	4972487.16	5189198.78	109° 28' 57"	2,25
1844	4972486.41	5189200.9	114° 20' 28"	1,84
1845	4972485.65	5189202.58	112° 24' 13"	2,65
1846	4972484.64	5189205.03	127° 4' 12"	3,43

1847	4972482.57	5189207.77	109° 5' 56"	7,92
1848	4972479.98	5189215.25	126° 43' 7"	5,3
1849	4972476.81	5189219.5	120° 36' 41"	5,58
1850	4972473.97	5189224.3	147° 48' 8"	17,36
1851	4972459.28	5189233.55	95° 3' 33"	11,11
1852	4972458.3	5189244.62	96° 47' 1"	27,26
1853	4972455.08	5189271.69	102° 55' 57"	22,79
1854	4972449.98	5189293.9	107° 3' 45"	49,38
1855	4972435.49	5189341.11	110° 38' 52"	34,31
1856	4972423.39	5189373.22	113° 9' 7"	3,23
1857	4972422.12	5189376.19	113° 59' 52"	16,47
1858	4972415.42	5189391.24	118° 32' 35"	8,81
1859	4972411.21	5189398.98	122° 9' 30"	33,72
1860	4972393.26	5189427.53	130° 6' 21"	13,68
1861	4972384.45	5189437.99	132° 31' 8"	24,83
1862	4972367.67	5189456.29	124° 32' 7"	20,87
1863	4972355.84	5189473.48	132° 56' 9"	15,31
1864	4972345.41	5189484.69	215° 58' 59"	15,25
1865	4972333.07	5189475.73	308° 42' 15"	12,12
1866	4972340.65	5189466.27	346° 14' 46"	16,24
1867	4972356.42	5189462.41	310° 50' 36"	11,8
1868	4972364.14	5189453.48	312° 31' 28"	25,05
1869	4972381.07	5189435.02	310° 6' 35"	13,27
1870	4972389.62	5189424.87	302° 9' 5"	33,26
1871	4972407.32	5189396.71	298° 33' 24"	8,49
1872	4972411.38	5189389.25	293° 58' 49"	16,26
1873	4972417.99	5189374.39	293° 20' 38"	3,1
1874	4972419.22	5189371.54	290° 38' 34"	34,07
1875	4972431.23	5189339.66	287° 3' 42"	49,08
1876	4972445.63	5189292.74	282° 55' 53"	22,39
1877	4972450.64	5189270.92	276° 46' 28"	26,96
1878	4972453.82	5189244.15	275° 4' 50"	46,86
1879	4972457.97	5189197.47	277° 24' 6"	7,45
1880	4972458.93	5189190.08	285° 19' 46"	18,27
1881	4972463.76	5189172.46	298° 3' 30"	9,44
1882	4972468.2	5189164.13	301° 47' 44"	8,98
1883	4972472.93	5189156.5	299° 54' 15"	7,14
1884	4972476.49	5189150.31	289° 53' 44"	4,47
1885	4972478.01	5189146.11	285° 27' 38"	35,22
1886	4972487.4	5189112.16	305° 39' 19"	2,26
1887	4972488.72	5189110.32	285° 26' 0"	3,38
1888	4972489.62	5189107.06	35° 49' 54"	4,3

Контур 11

Номер	X	Y	Дир.угол	Длина
1889	4972506.22	5189119.28	39° 59' 39"	3,89
1890	4972509.2	5189121.78	114° 28' 32"	16,56
1891	4972502.34	5189136.85	354° 30' 28"	1,04
1892	4972503.38	5189136.75	83° 11' 17"	2,95
1893	4972503.73	5189139.68	173° 9' 26"	3,53
1894	4972500.23	5189140.1	85° 43' 27"	1,07
1895	4972500.31	5189141.17	114° 13' 9"	6,12
1896	4972497.8	5189146.75	104° 35' 14"	4,29
1897	4972496.72	5189150.9	100° 40' 1"	2,97
1898	4972496.17	5189153.82	95° 37' 40"	2,75
1899	4972495.9	5189156.56	91° 4' 51"	3,18
1900	4972495.84	5189159.74	82° 16' 24"	4,02
1901	4972496.38	5189163.72	73° 8' 16"	8,41
1902	4972498.82	5189171.77	71° 3' 48"	9,03
1903	4972501.75	5189180.31	80° 5' 60"	2,15
1904	4972502.12	5189182.43	96° 12' 3"	9,07
1905	4972501.14	5189191.45	93° 50' 33"	4,03
1906	4972500.87	5189195.47	76° 56' 45"	13,72
1907	4972503.97	5189208.84	81° 2' 41"	8,54
1908	4972505.3	5189217.28	89° 24' 42"	12,66
1909	4972505.43	5189229.94	103° 12' 15"	4,51

1910	4972504.4	5189234.33	111° 7' 60"	4,3
1911	4972502.85	5189238.34	117° 25' 56"	3,84
1912	4972501.08	5189241.75	118° 59' 57"	20,11
1913	4972491.33	5189259.34	131° 6' 24"	10,21
1914	4972484.62	5189267.03	138° 55' 10"	8,69
1915	4972478.07	5189272.74	102° 1' 2"	4,13
1916	4972477.21	5189276.78	88° 12' 26"	13,11
1917	4972477.62	5189289.88	90° 44' 0"	12,5
1918	4972477.46	5189302.38	106° 53' 37"	27,39
1919	4972469.5	5189328.59	107° 48' 56"	47,98
1920	4972454.82	5189374.27	109° 23' 13"	7,8
1921	4972452.23	5189381.63	114° 16' 57"	15,27
1922	4972445.95	5189395.55	118° 35' 11"	1,9
1923	4972445.04	5189397.22	124° 3' 3"	2,64
1924	4972443.56	5189399.41	127° 14' 41"	1,83
1925	4972442.45	5189400.87	133° 24' 5"	3,04
1926	4972440.36	5189403.08	127° 40' 25"	4,99
1927	4972437.31	5189407.03	133° 9' 41"	2,87
1928	4972435.35	5189409.12	140° 10' 4"	2,75
1929	4972433.24	5189410.88	131° 47' 32"	2,4
1930	4972431.64	5189412.67	125° 42' 6"	2,84
1931	4972429.98	5189414.98	118° 25' 16"	9,66
1932	4972425.38	5189423.48	131° 51' 56"	5,95
1933	4972421.41	5189427.91	129° 56' 19"	14,35
1934	4972412.2	5189438.91	126° 10' 22"	11,01
1935	4972405.7	5189447.8	216° 42' 43"	3,63
1936	4972402.79	5189445.63	129° 24' 15"	49,89
1937	4972371.12	5189484.18	86° 46' 57"	9,26
1938	4972371.64	5189493.43	102° 4' 54"	3,06
1939	4972371	5189496.42	124° 31' 57"	4,9
1940	4972368.22	5189500.46	216° 30' 54"	16,15
1941	4972355.24	5189490.85	301° 3' 36"	19,4
1942	4972365.25	5189474.23	295° 11' 8"	3,9
1943	4972366.91	5189470.7	300° 4' 24"	5,41
1944	4972369.62	5189466.02	297° 14' 19"	6,47
1945	4972372.58	5189460.27	304° 55' 19"	3,35
1946	4972374.5	5189457.52	310° 39' 50"	4,96
1947	4972377.73	5189453.76	312° 39' 14"	7,6
1948	4972382.88	5189448.17	317° 54' 59"	4,86
1949	4972386.49	5189444.91	313° 18' 30"	5,03
1950	4972389.94	5189441.25	306° 22' 19"	3,91
1951	4972392.26	5189438.1	297° 48' 29"	7,01
1952	4972395.53	5189431.9	315° 15' 5"	8,05
1953	4972401.25	5189426.23	334° 27' 29"	3,76
1954	4972404.64	5189424.61	342° 17' 58"	1,48
1955	4972406.05	5189424.16	334° 14' 24"	1,91
1956	4972407.77	5189423.33	289° 49' 2"	1,18
1957	4972408.17	5189422.22	274° 16' 22"	1,74
1958	4972408.3	5189420.48	285° 1' 43"	2,66
1959	4972408.99	5189417.91	296° 56' 30"	4,08
1960	4972410.84	5189414.27	289° 21' 41"	6,46
1961	4972412.98	5189408.18	296° 3' 5"	5,49
1962	4972415.39	5189403.25	300° 20' 18"	10,06
1963	4972420.47	5189394.57	293° 32' 20"	5,08
1964	4972422.5	5189389.91	290° 48' 51"	4,42
1965	4972424.07	5189385.78	302° 8' 34"	4,42
1966	4972426.42	5189382.04	330° 19' 41"	4,87
1967	4972430.65	5189379.63	310° 22' 17"	3,24
1968	4972432.75	5189377.16	297° 35' 17"	1,25
1969	4972433.33	5189376.05	280° 27' 36"	1,98
1970	4972433.69	5189374.1	252° 4' 55"	4,91
1971	4972432.18	5189369.43	270° 0' 0"	2,97
1972	4972432.18	5189366.46	282° 46' 32"	3,53
1973	4972432.96	5189363.02	294° 45' 3"	4,94
1974	4972435.03	5189358.53	298° 17' 44"	7,55
1975	4972438.61	5189351.88	291° 4' 32"	10,85
1976	4972442.51	5189341.76	286° 58' 2"	9,01

1977	4972445.14	5189333.14	289° 31' 41"	16,24
1978	4972450.57	5189317.83	289° 16' 45"	17,6
1979	4972456.38	5189301.22	277° 19' 40"	11,21
1980	4972457.81	5189290.1	287° 39' 44"	6,1
1981	4972459.66	5189284.29	284° 5' 43"	9,4
1982	4972461.95	5189275.17	288° 14' 29"	12,17
1983	4972465.76	5189263.61	292° 42' 52"	7,46
1984	4972468.64	5189256.73	297° 53' 50"	2,69
1985	4972469.9	5189254.35	312° 20' 48"	5,8
1986	4972473.81	5189250.06	300° 16' 5"	3,53
1987	4972475.59	5189247.01	287° 51' 19"	3,75
1988	4972476.74	5189243.44	283° 57' 45"	3,77
1989	4972477.65	5189239.78	286° 45' 40"	4,44
1990	4972478.93	5189235.53	292° 30' 2"	2,59
1991	4972479.92	5189233.14	300° 30' 37"	1,95
1992	4972480.91	5189231.46	304° 13' 43"	4,43
1993	4972483.4	5189227.8	300° 44' 56"	5,95
1994	4972486.44	5189222.69	289° 4' 30"	1,13
1995	4972486.81	5189221.62	267° 5' 46"	1,38
1996	4972486.74	5189220.24	259° 58' 6"	2,81
1997	4972486.25	5189217.47	271° 49' 58"	2,5
1998	4972486.33	5189214.97	287° 36' 23"	2,84
1999	4972487.19	5189212.26	290° 16' 38"	2,16
2000	4972487.94	5189210.23	299° 30' 41"	1,83
2001	4972488.84	5189208.64	319° 31' 21"	2,51
2002	4972490.75	5189207.01	312° 28' 45"	2,25
2003	4972492.27	5189205.35	286° 10' 54"	2,33
2004	4972492.92	5189203.11	273° 19' 4"	4,15
2005	4972493.16	5189198.97	279° 1' 23"	2,36
2006	4972493.53	5189196.64	297° 37' 33"	1,21
2007	4972494.09	5189195.57	331° 20' 34"	0,98
2008	4972494.95	5189195.1	346° 19' 43"	1,14
2009	4972496.06	5189194.83	321° 26' 58"	0,82
2010	4972496.7	5189194.32	305° 48' 40"	0,97
2011	4972497.27	5189193.53	289° 1' 32"	1,23
2012	4972497.67	5189192.37	260° 17' 12"	1,13
2013	4972497.48	5189191.26	250° 24' 28"	0,63
2014	4972497.27	5189190.67	260° 42' 59"	1,05
2015	4972497.1	5189189.63	281° 31' 13"	3,2
2016	4972497.74	5189186.49	277° 25' 22"	2,86
2017	4972498.11	5189183.65	264° 1' 24"	2,79
2018	4972497.82	5189180.88	253° 44' 44"	4,07
2019	4972496.68	5189176.97	249° 50' 54"	2,32
2020	4972495.88	5189174.79	252° 38' 46"	4,19
2021	4972494.63	5189170.79	249° 28' 39"	2
2022	4972493.93	5189168.92	251° 46' 3"	2,68
2023	4972493.09	5189166.37	260° 23' 51"	3,36
2024	4972492.53	5189163.06	265° 19' 17"	3,92
2025	4972492.21	5189159.15	268° 5' 60"	2,11
2026	4972492.14	5189157.04	274° 30' 24"	4,07
2027	4972492.46	5189152.98	278° 56' 8"	3,22
2028	4972492.96	5189149.8	287° 2' 34"	3,51
2029	4972493.99	5189146.44	282° 10' 33"	4,93
2030	4972495.03	5189141.62	284° 15' 0"	8,45
2031	4972497.11	5189133.43	286° 52' 6"	18,16
2032	4972502.38	5189116.05	40° 4' 7"	5,02

Контур 12

Номер	X	Y	Дир.угол	Длина
2033	4972892.39	5188688.24	131° 14' 59"	34,6
2034	4972869.58	5188714.25	129° 30' 29"	25,64
2035	4972853.27	5188734.03	121° 9' 28"	22,28
2036	4972841.74	5188753.1	122° 21' 31"	20,29
2037	4972830.88	5188770.24	124° 42' 30"	5,46
2038	4972827.77	5188774.73	125° 18' 25"	13,27
2039	4972820.1	5188785.56	125° 27' 19"	25,03

2040	4972805.58	5188805.95	120° 25' 37"	12,08
2041	4972799.46	5188816.37	105° 22' 46"	8,48
2042	4972797.21	5188824.55	99° 55' 50"	9,86
2043	4972795.51	5188834.26	190° 35' 56"	5,06
2044	4972790.54	5188833.33	95° 32' 25"	13,05
2045	4972789.28	5188846.32	90° 12' 44"	45,88
2046	4972789.11	5188892.2	100° 59' 55"	18,76
2047	4972785.53	5188910.62	108° 49' 8"	14,63
2048	4972780.81	5188924.47	113° 26' 20"	10,33
2049	4972776.7	5188933.95	121° 25' 27"	10,24
2050	4972771.36	5188942.69	124° 59' 31"	12,45
2051	4972764.22	5188952.89	130° 14' 21"	23,68
2052	4972748.92	5188970.97	142° 37' 15"	17,33
2053	4972735.15	5188981.49	147° 14' 57"	15,4
2054	4972722.2	5188989.82	152° 3' 21"	13,93
2055	4972709.89	5188996.35	157° 30' 3"	10,22
2056	4972700.45	5189000.26	163° 45' 27"	9,01
2057	4972691.8	5189002.78	168° 55' 21"	6,77
2058	4972685.16	5189004.08	175° 9' 9"	10,77
2059	4972674.43	5189004.99	181° 0' 1"	14,32
2060	4972660.11	5189004.74	183° 47' 55"	22,34
2061	4972637.82	5189003.26	184° 17' 9"	42,82
2062	4972595.12	5189000.06	183° 55' 58"	3,21
2063	4972591.92	5188999.84	183° 56' 50"	9,73
2064	4972582.21	5188999.17	179° 50' 46"	3,72
2065	4972578.49	5188999.18	174° 49' 28"	16,52
2066	4972562.04	5189000.67	156° 28' 60"	18,92
2067	4972544.69	5189008.22	138° 58' 58"	20,77
2068	4972529.02	5189021.85	126° 48' 53"	16,59
2069	4972519.08	5189035.13	110° 7' 1"	59,25
2070	4972498.7	5189090.77	216° 13' 2"	4,21
2071	4972495.3	5189088.28	286° 38' 20"	2,72
2072	4972496.08	5189085.67	289° 56' 55"	53,87
2073	4972514.46	5189035.03	27° 53' 50"	1,15
2074	4972515.48	5189035.57	297° 40' 43"	6,67
2075	4972518.58	5189029.66	208° 51' 20"	0,56
2076	4972518.09	5189029.39	306° 20' 29"	13,01
2077	4972525.8	5189018.91	318° 32' 55"	21,93
2078	4972542.24	5189004.39	335° 46' 6"	19,66
2079	4972560.17	5188996.32	354° 49' 52"	18,31
2080	4972578.41	5188994.67	3° 15' 2"	13,93
2081	4972592.32	5188995.46	3° 58' 17"	21,08
2082	4972613.35	5188996.92	4° 16' 4"	24,86
2083	4972638.14	5188998.77	3° 53' 20"	20,35
2084	4972658.44	5189000.15	2° 49' 52"	1,82
2085	4972660.26	5189000.24	0° 59' 16"	13,92
2086	4972674.18	5189000.48	352° 45' 55"	16,83
2087	4972690.88	5188998.36	343° 46' 30"	8,45
2088	4972698.99	5188996	338° 32' 11"	5,99
2089	4972704.56	5188993.81	332° 49' 40"	17,3
2090	4972719.95	5188985.91	327° 15' 12"	14,99
2091	4972732.56	5188977.8	322° 38' 5"	16,66
2092	4972745.8	5188967.69	310° 14' 27"	22,93
2093	4972760.61	5188950.19	303° 23' 8"	21,92
2094	4972772.67	5188931.89	290° 44' 13"	24,09
2095	4972781.2	5188909.36	281° 34' 48"	16,64
2096	4972784.54	5188893.06	270° 17' 34"	46,97
2097	4972784.78	5188846.09	275° 34' 17"	18,03
2098	4972786.53	5188828.15	288° 48' 58"	4,28
2099	4972787.91	5188824.1	14° 18' 40"	2,02
2100	4972789.87	5188824.6	299° 7' 16"	5,01
2101	4972792.31	5188820.22	297° 56' 52"	6,49
2102	4972795.35	5188814.49	300° 23' 57"	12,71
2103	4972801.78	5188803.53	304° 39' 1"	12,08
2104	4972808.65	5188793.59	304° 38' 4"	25,07
2105	4972822.9	5188772.96	305° 55' 43"	4,26
2106	4972825.4	5188769.51	303° 40' 8"	22,57

2107	4972837.91	5188750.73	301° 10' 23"	22,55
2108	4972849.58	5188731.44	309° 3' 43"	21,8
2109	4972863.32	5188714.51	311° 44' 25"	12,93
2110	4972871.93	5188704.86	220° 3' 46"	4,85
2111	4972868.22	5188701.74	310° 27' 13"	2,94
2112	4972870.13	5188699.5	38° 59' 28"	1,08
2113	4972870.97	5188700.18	1° 54' 54"	3,29
2114	4972874.26	5188700.29	339° 31' 40"	4
2115	4972878.01	5188698.89	325° 8' 27"	1,77
2116	4972879.46	5188697.88	311° 30' 25"	15,78
2117	4972889.92	5188686.06	41° 25' 53"	3,29

Контур 13

Номер	X	Y	Дир.угол	Длина
2118	4972867.27	5189271.63	50° 43' 14"	4,04
2119	4972869.83	5189274.76	53° 4' 53"	9,41
2120	4972875.48	5189282.28	58° 5' 29"	17,58
2121	4972884.77	5189297.2	48° 33' 45"	3,64
2122	4972887.18	5189299.93	46° 20' 40"	15,37
2123	4972897.79	5189311.05	46° 42' 59"	10,15
2124	4972904.75	5189318.44	44° 56' 58"	8
2125	4972910.41	5189324.09	45° 0' 0"	2,56
2126	4972912.22	5189325.9	55° 43' 51"	13,44
2127	4972919.79	5189337.01	53° 44' 46"	8
2128	4972924.52	5189343.46	53° 35' 43"	7,14
2129	4972928.76	5189349.21	44° 1' 14"	4,96
2130	4972932.33	5189352.66	42° 32' 3"	10,35
2131	4972939.96	5189359.66	51° 50' 48"	8,3
2132	4972945.09	5189366.19	55° 35' 18"	10,35
2133	4972950.94	5189374.73	58° 32' 0"	26,38
2134	4972964.71	5189397.23	53° 27' 34"	18,79
2135	4972975.9	5189412.33	56° 43' 17"	23,56
2136	4972988.83	5189432.03	43° 51' 56"	10
2137	4972996.04	5189438.96	59° 9' 12"	9,22
2138	4973000.77	5189446.88	69° 37' 48"	9,74
2139	4973004.16	5189456.01	57° 33' 42"	2,67
2140	4973005.59	5189458.26	34° 21' 55"	1,65
2141	4973006.95	5189459.19	64° 41' 17"	34,15
2142	4973021.55	5189490.06	69° 37' 12"	30,47
2143	4973032.16	5189518.62	69° 1' 35"	21,85
2144	4973039.98	5189539.02	65° 44' 2"	42,92
2145	4973057.62	5189578.15	66° 49' 5"	31,68
2146	4973070.09	5189607.27	78° 12' 8"	5,53
2147	4973071.22	5189612.68	68° 53' 2"	4,19
2148	4973072.73	5189616.59	58° 46' 18"	2,97
2149	4973074.27	5189619.13	68° 38' 1"	11,25
2150	4973078.37	5189629.61	62° 55' 13"	11,95
2151	4973083.81	5189640.25	67° 17' 6"	48,69
2152	4973102.61	5189685.16	64° 51' 42"	11,68
2153	4973107.57	5189695.73	72° 32' 39"	9,07
2154	4973110.29	5189704.38	68° 52' 29"	18,26
2155	4973116.87	5189721.41	53° 35' 33"	9,42
2156	4973122.46	5189728.99	45° 27' 4"	3,59
2157	4973124.98	5189731.55	72° 18' 15"	33,1
2158	4973135.04	5189763.08	65° 43' 21"	6,83
2159	4973137.85	5189769.31	76° 18' 52"	3,17
2160	4973138.6	5189772.39	100° 58' 35"	4,04
2161	4973137.83	5189776.36	113° 23' 16"	5,57
2162	4973135.62	5189781.47	61° 27' 44"	15,72
2163	4973143.13	5189795.28	332° 25' 48"	1,27
2164	4973144.26	5189794.69	66° 28' 7"	16,73
2165	4973150.94	5189810.03	346° 11' 42"	1,8
2166	4973152.69	5189809.6	67° 38' 57"	31,77
2167	4973164.77	5189838.98	151° 38' 53"	10,61
2168	4973155.43	5189844.02	245° 38' 8"	19,68
2169	4973147.31	5189826.09	244° 9' 34"	8,49

2170	4973143.61	5189818.45	241° 1' 8"	15,91
2171	4973135.9	5189804.53	241° 57' 58"	5,23
2172	4973133.44	5189799.91	254° 53' 46"	34,23
2173	4973124.52	5189766.86	257° 5' 7"	6,44
2174	4973123.08	5189760.58	246° 34' 17"	2,94
2175	4973121.91	5189757.88	246° 25' 13"	38,3
2176	4973106.59	5189722.78	249° 31' 22"	4,26
2177	4973105.1	5189718.79	241° 47' 10"	10,72
2178	4973100.03	5189709.34	249° 20' 6"	38,76
2179	4973086.35	5189673.07	246° 46' 30"	56,88
2180	4973063.92	5189620.8	247° 59' 34"	57,91
2181	4973042.22	5189567.11	246° 23' 19"	83,66
2182	4973008.71	5189490.45	247° 3' 53"	50,86
2183	4972988.89	5189443.61	244° 7' 6"	10,13
2184	4972984.47	5189434.5	236° 42' 58"	23,09
2185	4972971.8	5189415.2	233° 19' 21"	12,51
2186	4972964.33	5189405.17	233° 47' 40"	6,38
2187	4972960.56	5189400.02	238° 31' 13"	26,47
2188	4972946.74	5189377.45	235° 34' 57"	10,05
2189	4972941.06	5189369.16	231° 52' 19"	7,74
2190	4972936.28	5189363.07	222° 29' 34"	10,02
2191	4972928.89	5189356.3	224° 1' 53"	5,44
2192	4972924.98	5189352.52	233° 38' 40"	7,57
2193	4972920.49	5189346.42	233° 45' 14"	8,08
2194	4972915.71	5189339.9	210° 42' 33"	6,56
2195	4972910.07	5189336.55	193° 52' 27"	6,01
2196	4972904.24	5189335.11	227° 42' 9"	42,14
2197	4972875.88	5189303.94	244° 36' 56"	12,81
2198	4972870.39	5189292.37	227° 46' 32"	13,29
2199	4972861.46	5189282.53	227° 3' 33"	12,59
2200	4972852.88	5189273.31	316° 36' 22"	3,78
2201	4972855.63	5189270.71	230° 11' 2"	14,09
2202	4972846.61	5189259.89	229° 17' 21"	55,59
2203	4972810.35	5189217.75	205° 49' 44"	8,35
2204	4972802.83	5189214.11	207° 43' 56"	5,05
2205	4972798.36	5189211.76	244° 49' 54"	12,11
2206	4972793.21	5189200.8	225° 37' 49"	16,07
2207	4972781.97	5189189.31	231° 42' 21"	12,23
2208	4972774.39	5189179.71	252° 24' 17"	24,38
2209	4972767.02	5189156.47	233° 21' 52"	8,8
2210	4972761.77	5189149.41	223° 24' 21"	28,46
2211	4972741.09	5189129.85	132° 24' 51"	2,19
2212	4972739.61	5189131.47	133° 22' 14"	3,23
2213	4972737.39	5189133.82	91° 1' 49"	2,78
2214	4972737.34	5189136.6	203° 32' 2"	5,84
2215	4972731.99	5189134.27	130° 42' 19"	1,79
2216	4972730.82	5189135.63	220° 10' 29"	2,19
2217	4972729.15	5189134.22	306° 40' 28"	1,17
2218	4972729.85	5189133.28	222° 12' 56"	5,97
2219	4972725.43	5189129.27	132° 58' 9"	1
2220	4972724.75	5189130	219° 42' 47"	2,38
2221	4972722.92	5189128.48	312° 6' 15"	1,82
2222	4972724.14	5189127.13	244° 57' 52"	3,69
2223	4972722.58	5189123.79	313° 8' 56"	7,66
2224	4972727.82	5189118.2	224° 31' 49"	1,73
2225	4972726.59	5189116.99	222° 21' 53"	3,38
2226	4972724.09	5189114.71	221° 22' 11"	7,04
2227	4972718.81	5189110.06	223° 55' 4"	13,11
2228	4972709.37	5189100.97	225° 8' 28"	28,69
2229	4972689.13	5189080.63	241° 56' 33"	8,93
2230	4972684.93	5189072.75	239° 5' 15"	7,67
2231	4972680.99	5189066.17	260° 35' 59"	6,06
2232	4972680	5189060.19	269° 19' 21"	11,84
2233	4972679.86	5189048.35	284° 28' 1"	10,65
2234	4972682.52	5189038.04	242° 41' 26"	8,26
2235	4972678.73	5189030.7	209° 39' 43"	19,7
2236	4972661.61	5189020.95	184° 59' 60"	9,87

2237	4972651.78	5189020.09	185° 48' 41"	54,91
2238	4972597.15	5189014.53	183° 27' 14"	7,3
2239	4972589.86	5189014.09	180° 0' 0"	1,32
2240	4972588.54	5189014.09	181° 56' 32"	16,23
2241	4972572.32	5189013.54	170° 44' 15"	8,01
2242	4972564.41	5189014.83	156° 55' 59"	2,86
2243	4972561.78	5189015.95	141° 27' 51"	4,33
2244	4972558.39	5189018.65	110° 30' 58"	6,71
2245	4972556.04	5189024.93	87° 25' 2"	11,76
2246	4972556.57	5189036.68	77° 0' 19"	4,8
2247	4972557.65	5189041.36	70° 1' 1"	3,51
2248	4972558.85	5189044.66	92° 40' 7"	2,36
2249	4972558.74	5189047.02	107° 2' 16"	1,95
2250	4972558.17	5189048.88	130° 38' 45"	5,59
2251	4972554.53	5189053.12	134° 29' 17"	7,12
2252	4972549.54	5189058.2	145° 25' 43"	2,34
2253	4972547.61	5189059.53	157° 42' 37"	4,14
2254	4972543.78	5189061.1	179° 49' 44"	3,35
2255	4972540.43	5189061.11	185° 15' 28"	9,82
2256	4972530.65	5189060.21	176° 46' 50"	3,21
2257	4972527.45	5189060.39	130° 57' 56"	9,05
2258	4972521.52	5189067.22	109° 38' 6"	4,08
2259	4972520.15	5189071.06	18° 48' 19"	6,36
2260	4972526.17	5189073.11	109° 0' 39"	3,78
2261	4972524.94	5189076.68	198° 24' 26"	6,52
2262	4972518.75	5189074.62	109° 15' 42"	22,8
2263	4972511.23	5189096.14	36° 40' 32"	7,67
2264	4972517.38	5189100.72	126° 26' 5"	2,9
2265	4972515.66	5189103.05	216° 15' 59"	9,87
2266	4972507.7	5189097.21	289° 37' 17"	37,88
2267	4972520.42	5189061.53	308° 29' 15"	1,56
2268	4972521.39	5189060.31	317° 50' 58"	1,56
2269	4972522.55	5189059.26	326° 30' 50"	1,56
2270	4972523.85	5189058.4	335° 4' 17"	1,57
2271	4972525.27	5189057.74	344° 27' 23"	1,57
2272	4972526.78	5189057.32	353° 0' 41"	1,56
2273	4972528.33	5189057.13	0° 0' 0"	12,42
2274	4972540.75	5189057.13	338° 31' 0"	2,68
2275	4972543.24	5189056.15	330° 56' 43"	2,68
2276	4972545.58	5189054.85	323° 20' 38"	2,68
2277	4972547.73	5189053.25	315° 36' 23"	2,67
2278	4972549.64	5189051.38	305° 49' 35"	2,31
2279	4972550.99	5189049.51	296° 33' 54"	2,3
2280	4972552.02	5189047.45	287° 43' 32"	2,3
2281	4972552.72	5189045.26	278° 14' 8"	2,3
2282	4972553.05	5189042.98	269° 30' 6"	2,3
2283	4972553.03	5189040.68	265° 32' 26"	13,76
2284	4972551.96	5189026.96	272° 15' 16"	2,54
2285	4972552.06	5189024.42	281° 5' 22"	2,55
2286	4972552.55	5189021.92	290° 30' 12"	2,54
2287	4972553.44	5189019.54	299° 29' 35"	2,54
2288	4972554.69	5189017.33	308° 37' 29"	2,55
2289	4972556.28	5189015.34	327° 45' 54"	6,88
2290	4972562.1	5189011.67	340° 40' 15"	3,44
2291	4972565.35	5189010.53	349° 18' 32"	3,45
2292	4972568.74	5189009.89	0° 0' 0"	12,28
2293	4972581.02	5189009.89	2° 42' 23"	31,34
2294	4972612.33	5189011.37	3° 53' 60"	50,58
2295	4972662.79	5189014.81	296° 33' 54"	2,64
2296	4972663.97	5189012.45	350° 43' 43"	9,87
2297	4972673.71	5189010.86	10° 35' 18"	5,61
2298	4972679.22	5189011.89	17° 28' 40"	13,82
2299	4972692.4	5189016.04	66° 6' 37"	4,79
2300	4972694.34	5189020.42	114° 53' 47"	10,9
2301	4972689.75	5189030.31	104° 27' 53"	19,14
2302	4972684.97	5189048.84	89° 21' 46"	10,79
2303	4972685.09	5189059.63	70° 13' 48"	8,96

2304	4972688.12	5189068.06	60° 52' 41"	6,62
2305	4972691.34	5189073.84	52° 53' 9"	8,92
2306	4972696.72	5189080.95	45° 10' 42"	9,09
2307	4972703.13	5189087.4	44° 32' 52"	26,89
2308	4972722.29	5189106.26	41° 40' 46"	16,6
2309	4972734.69	5189117.3	43° 35' 21"	30,15
2310	4972756.53	5189138.09	43° 28' 35"	9,84
2311	4972763.67	5189144.86	43° 22' 40"	3,25
2312	4972766.03	5189147.09	50° 42' 9"	4,91
2313	4972769.14	5189150.89	57° 4' 13"	2,3
2314	4972770.39	5189152.82	63° 2' 60"	3,99
2315	4972772.2	5189156.38	51° 25' 12"	13,47
2316	4972780.6	5189166.91	40° 2' 4"	8,33
2317	4972786.98	5189172.27	39° 29' 2"	6,84
2318	4972792.26	5189176.62	40° 17' 57"	10,7
2319	4972800.42	5189183.54	44° 49' 52"	2,4
2320	4972802.12	5189185.23	51° 23' 8"	1,97
2321	4972803.35	5189186.77	57° 48' 15"	2,23
2322	4972804.54	5189188.66	64° 27' 45"	1,99
2323	4972805.4	5189190.46	67° 39' 60"	2
2324	4972806.16	5189192.31	63° 33' 47"	2
2325	4972807.05	5189194.1	60° 4' 59"	4,13
2326	4972809.11	5189197.68	66° 30' 5"	2,01
2327	4972809.91	5189199.52	72° 28' 28"	1,99
2328	4972810.51	5189201.42	74° 17' 29"	1,99
2329	4972811.05	5189203.34	66° 45' 50"	2
2330	4972811.84	5189205.18	59° 19' 52"	2
2331	4972812.86	5189206.9	51° 31' 11"	1,99
2332	4972814.1	5189208.46	42° 29' 5"	2,74
2333	4972816.12	5189210.31	45° 7' 27"	3,26
2334	4972818.42	5189212.62	50° 41' 25"	3,99
2335	4972820.95	5189215.71	55° 54' 40"	3,59
2336	4972822.96	5189218.68	49° 2' 24"	17,66
2337	4972834.54	5189232.02	51° 3' 52"	32,13
2338	4972854.73	5189257.01	49° 27' 39"	8
2339	4972859.93	5189263.09	49° 41' 60"	8,46
2340	4972865.4	5189269.54	48° 10' 47"	2,8

Контур 14

Номер	X	Y	Дир.угол	Длина
2341	4972907.27	5188701.28	129° 28' 57"	7,72
2342	4972902.36	5188707.24	129° 12' 38"	3,57
2343	4972900.1	5188710.01	131° 31' 41"	6,77
2344	4972895.61	5188715.08	128° 28' 2"	9,76
2345	4972889.54	5188722.72	129° 12' 1"	32,12
2346	4972869.24	5188747.61	122° 51' 11"	10,82
2347	4972863.37	5188756.7	122° 30' 12"	27,45
2348	4972848.62	5188779.85	45° 0' 0"	0,79
2349	4972849.18	5188780.41	62° 35' 33"	1,82
2350	4972850.02	5188782.03	86° 38' 1"	1,87
2351	4972850.13	5188783.9	99° 27' 44"	1,09
2352	4972849.95	5188784.98	123° 45' 8"	5,11
2353	4972847.11	5188789.23	126° 33' 35"	2,22
2354	4972845.79	5188791.01	167° 19' 30"	2,55
2355	4972843.3	5188791.57	193° 34' 14"	1,79
2356	4972841.56	5188791.15	196° 41' 57"	0,73
2357	4972840.86	5188790.94	208° 8' 30"	0,98
2358	4972840	5188790.48	124° 59' 19"	14,2
2359	4972831.86	5188802.11	123° 26' 47"	13,7
2360	4972824.31	5188813.54	30° 50' 27"	2,4
2361	4972826.37	5188814.77	120° 52' 53"	10,75
2362	4972820.85	5188824	111° 21' 28"	3,6
2363	4972819.54	5188827.35	97° 8' 51"	15,75
2364	4972817.58	5188842.98	96° 6' 32"	24,34
2365	4972814.99	5188867.18	94° 21' 46"	12,23
2366	4972814.06	5188879.37	99° 30' 32"	6,05

2367	4972813.06	5188885.34	103° 7' 13"	8,19
2368	4972811.2	5188893.32	107° 47' 44"	37,4
2369	4972799.77	5188928.93	23° 8' 34"	1,35
2370	4972801.01	5188929.46	113° 41' 26"	2,14
2371	4972800.15	5188931.42	202° 22' 48"	1,29
2372	4972798.96	5188930.93	117° 29' 21"	23,57
2373	4972788.08	5188951.84	127° 48' 21"	31,22
2374	4972768.94	5188976.51	115° 43' 8"	8,48
2375	4972765.26	5188984.15	121° 31' 52"	5,89
2376	4972762.18	5188989.17	101° 27' 17"	7,75
2377	4972760.64	5188996.77	182° 32' 12"	3,16
2378	4972757.48	5188996.63	165° 40' 3"	10,79
2379	4972747.03	5188999.3	133° 24' 57"	11,51
2380	4972739.12	5189007.66	152° 22' 10"	3,13
2381	4972736.35	5189009.11	156° 25' 23"	12,53
2382	4972724.87	5189014.12	154° 42' 17"	9,08
2383	4972716.66	5189018	122° 32' 41"	5,97
2384	4972713.45	5189023.03	109° 37' 18"	14,35
2385	4972708.63	5189036.55	104° 2' 53"	11,78
2386	4972705.77	5189047.98	120° 9' 25"	11,21
2387	4972700.14	5189057.67	78° 27' 29"	6,3
2388	4972701.4	5189063.84	55° 27' 25"	5,96
2389	4972704.78	5189068.75	49° 35' 2"	14,78
2390	4972714.36	5189080	41° 53' 22"	32,71
2391	4972738.71	5189101.84	42° 58' 2"	5,78
2392	4972742.94	5189105.78	312° 31' 55"	1,64
2393	4972744.05	5189104.57	39° 50' 12"	2,36
2394	4972745.86	5189106.08	313° 12' 36"	0,45
2395	4972746.17	5189105.75	37° 59' 14"	4,92
2396	4972750.05	5189108.78	307° 25' 26"	2,9
2397	4972751.81	5189106.48	40° 39' 32"	55,02
2398	4972793.55	5189142.33	61° 13' 15"	21,42
2399	4972803.86	5189161.1	53° 0' 3"	26,57
2400	4972819.85	5189182.32	43° 11' 58"	34,88
2401	4972845.28	5189206.2	30° 0' 29"	11,62
2402	4972855.34	5189212.01	43° 29' 58"	7,83
2403	4972861.02	5189217.4	74° 49' 13"	26,01
2404	4972867.83	5189242.5	43° 41' 53"	3,73
2405	4972870.53	5189245.08	59° 20' 58"	37,98
2406	4972889.89	5189277.75	46° 20' 27"	41,09
2407	4972918.26	5189307.48	33° 38' 51"	11,21
2408	4972927.59	5189313.69	46° 5' 44"	31,44
2409	4972949.39	5189336.34	54° 1' 9"	27,2
2410	4972965.37	5189358.35	60° 39' 5"	30,3
2411	4972980.22	5189384.76	61° 5' 58"	6,15
2412	4972983.19	5189390.14	338° 14' 45"	9,01
2413	4972991.56	5189386.8	68° 23' 20"	27,4
2414	4973001.65	5189412.27	67° 43' 24"	36,72
2415	4973015.57	5189446.25	67° 24' 21"	56,51
2416	4973037.28	5189498.42	66° 53' 48"	36,37
2417	4973051.55	5189531.87	66° 45' 45"	46,46
2418	4973069.88	5189574.56	66° 41' 57"	35,34
2419	4973083.86	5189607.02	65° 9' 19"	8,64
2420	4973087.49	5189614.86	66° 9' 41"	32,44
2421	4973100.6	5189644.53	66° 8' 49"	34,03
2422	4973114.36	5189675.65	66° 18' 7"	13,86
2423	4973119.93	5189688.34	66° 3' 41"	17,08
2424	4973126.86	5189703.95	66° 24' 51"	22,54
2425	4973135.88	5189724.61	65° 44' 58"	3,43
2426	4973137.29	5189727.74	67° 11' 51"	18,81
2427	4973144.58	5189745.08	67° 50' 40"	9,02
2428	4973147.98	5189753.43	67° 32' 54"	17,83
2429	4973154.79	5189769.91	89° 5' 13"	2,51
2430	4973154.83	5189772.42	66° 17' 27"	15,62
2431	4973161.11	5189786.72	157° 44' 26"	4,65
2432	4973156.81	5189788.48	66° 22' 1"	17,31
2433	4973163.75	5189804.34	65° 31' 32"	4,66

2434	4973165.68	5189808.58	59° 21' 28"	2,14
2435	4973166.77	5189810.42	336° 24' 19"	3,8
2436	4973170.25	5189808.9	65° 10' 55"	10,27
2437	4973174.56	5189818.22	66° 54' 11"	5,17
2438	4973176.59	5189822.98	65° 23' 3"	8,55
2439	4973180.15	5189830.75	152° 50' 21"	8,17
2440	4973172.88	5189834.48	246° 10' 15"	65,39
2441	4973146.46	5189774.66	303° 34' 22"	4,07
2442	4973148.71	5189771.27	235° 16' 55"	7,88
2443	4973144.22	5189764.79	242° 11' 43"	5,79
2444	4973141.52	5189759.67	171° 29' 23"	2,77
2445	4973138.78	5189760.08	245° 28' 25"	10,94
2446	4973134.24	5189750.13	252° 47' 19"	23,25
2447	4973127.36	5189727.92	242° 23' 1"	11,46
2448	4973122.05	5189717.77	243° 6' 54"	16,01
2449	4973114.81	5189703.49	248° 23' 20"	11,19
2450	4973110.69	5189693.09	244° 48' 15"	11,6
2451	4973105.75	5189682.59	249° 10' 17"	24,61
2452	4973097	5189659.59	242° 26' 34"	9,81
2453	4973092.46	5189650.89	246° 10' 48"	13,07
2454	4973087.18	5189638.93	235° 0' 59"	11,06
2455	4973080.84	5189629.87	253° 8' 24"	10,58
2456	4973077.77	5189619.74	245° 11' 45"	5,53
2457	4973075.45	5189614.72	259° 34' 27"	7,63
2458	4973074.07	5189607.22	243° 35' 56"	3,13
2459	4973072.68	5189604.42	251° 18' 6"	12,38
2460	4973068.71	5189592.69	268° 38' 10"	2,52
2461	4973068.65	5189590.17	246° 29' 48"	4,69
2462	4973066.78	5189585.87	233° 59' 47"	5,29
2463	4973063.67	5189581.59	249° 5' 21"	8,13
2464	4973060.77	5189574	245° 42' 3"	25,22
2465	4973050.39	5189551.01	241° 42' 11"	10,51
2466	4973045.41	5189541.76	249° 23' 57"	10,46
2467	4973041.73	5189531.97	247° 2' 29"	20,69
2468	4973033.66	5189512.92	256° 35' 4"	10,3
2469	4973031.27	5189502.9	244° 14' 44"	23,7
2470	4973020.97	5189481.55	251° 50' 30"	7,86
2471	4973018.52	5189474.08	233° 43' 20"	3,87
2472	4973016.23	5189470.96	250° 12' 51"	4,96
2473	4973014.55	5189466.29	237° 18' 45"	11,57
2474	4973008.3	5189456.55	257° 5' 20"	12,84
2475	4973005.43	5189444.03	239° 43' 35"	4,84
2476	4973002.99	5189439.85	226° 46' 25"	14,85
2477	4972992.82	5189429.03	234° 11' 25"	24,97
2478	4972978.21	5189408.78	245° 53' 32"	7,61
2479	4972975.1	5189401.83	232° 22' 21"	7,71
2480	4972970.39	5189395.72	236° 39' 44"	9,03
2481	4972965.43	5189388.18	241° 47' 58"	14,73
2482	4972958.47	5189375.2	239° 0' 11"	14,82
2483	4972950.84	5189362.5	229° 8' 50"	4,69
2484	4972947.77	5189358.95	216° 2' 4"	6,03
2485	4972942.89	5189355.4	225° 14' 39"	9,96
2486	4972935.88	5189348.33	231° 50' 52"	6,35
2487	4972931.96	5189343.34	237° 47' 38"	5,14
2488	4972929.22	5189338.99	216° 16' 24"	6,34
2489	4972924.11	5189335.24	246° 30' 59"	9,23
2490	4972920.43	5189326.77	218° 32' 24"	17,91
2491	4972906.42	5189315.61	232° 57' 17"	5,88
2492	4972902.88	5189310.92	223° 15' 34"	14,9
2493	4972892.03	5189300.71	238° 42' 29"	35,93
2494	4972873.37	5189270.01	232° 3' 52"	26,56
2495	4972857.04	5189249.06	232° 47' 45"	11,31
2496	4972850.2	5189240.05	225° 35' 11"	24,18
2497	4972833.28	5189222.78	231° 49' 23"	8,15
2498	4972828.24	5189216.37	234° 53' 3"	13,26
2499	4972820.61	5189205.52	241° 47' 47"	26,75
2500	4972807.97	5189181.95	217° 46' 20"	25,91

2501	4972787.49	5189166.08	230° 27' 17"	12,13
2502	4972779.77	5189156.73	242° 59' 41"	4,07
2503	4972777.92	5189153.1	266° 5' 26"	8,8
2504	4972777.32	5189144.32	223° 16' 22"	40,59
2505	4972747.77	5189116.5	224° 19' 10"	16,07
2506	4972736.27	5189105.27	223° 6' 13"	23,08
2507	4972719.42	5189089.5	223° 12' 34"	16,52
2508	4972707.38	5189078.19	232° 12' 55"	8,9
2509	4972701.93	5189071.16	238° 4' 6"	7,41
2510	4972698.01	5189064.87	250° 12' 27"	3,34
2511	4972696.88	5189061.73	257° 33' 4"	6,22
2512	4972695.54	5189055.66	259° 55' 1"	4,85
2513	4972694.69	5189050.88	232° 54' 35"	4,16
2514	4972692.18	5189047.56	248° 30' 37"	5,46
2515	4972690.18	5189042.48	281° 46' 6"	10,54
2516	4972692.33	5189032.16	314° 56' 59"	8,07
2517	4972698.03	5189026.45	311° 44' 2"	8,07
2518	4972703.4	5189020.43	298° 37' 44"	2,48
2519	4972704.59	5189018.25	314° 45' 6"	16,32
2520	4972716.08	5189006.66	322° 20' 46"	8,18
2521	4972722.56	5189001.66	326° 15' 20"	20,5
2522	4972739.61	5188990.27	316° 11' 22"	10,56
2523	4972747.23	5188982.96	323° 58' 33"	13,01
2524	4972757.75	5188975.31	312° 57' 28"	23,21
2525	4972773.57	5188958.32	300° 25' 43"	29,2
2526	4972788.36	5188933.14	290° 5' 13"	27,31
2527	4972797.74	5188907.49	286° 37' 59"	25,75
2528	4972805.11	5188882.82	275° 43' 27"	38,1
2529	4972808.91	5188844.91	278° 56' 2"	19,25
2530	4972811.9	5188825.89	290° 44' 37"	3,22
2531	4972813.04	5188822.88	301° 31' 16"	6,52
2532	4972816.45	5188817.32	302° 44' 45"	19,52
2533	4972827.01	5188800.9	305° 53' 55"	18,64
2534	4972837.94	5188785.8	306° 20' 22"	8,64
2535	4972843.06	5188778.84	302° 28' 56"	44,08
2536	4972866.73	5188741.66	309° 58' 17"	37,59
2537	4972890.88	5188712.85	302° 18' 12"	1,83
2538	4972891.86	5188711.3	283° 10' 32"	8,07
2539	4972893.7	5188703.44	307° 27' 32"	3,5
2540	4972895.83	5188700.66	328° 47' 45"	7,35
2541	4972902.12	5188696.85	40° 42' 7"	6,79

Контур 15

Номер	X	Y	Дир.угол	Длина
2542	4973187.85	5189863.08	96° 49' 50"	14,97
2543	4973186.07	5189877.94	86° 16' 31"	12,78
2544	4973186.9	5189890.69	177° 28' 26"	0,68
2545	4973186.22	5189890.72	83° 30' 29"	2,92
2546	4973186.55	5189893.62	97° 12' 58"	3,9
2547	4973186.06	5189897.49	86° 6' 58"	130,07
2548	4973194.87	5190027.26	354° 21' 6"	0,91
2549	4973195.78	5190027.17	85° 36' 5"	3,13
2550	4973196.02	5190030.29	86° 29' 24"	19,93
2551	4973197.24	5190050.18	72° 11' 20"	15,1
2552	4973201.86	5190064.56	60° 22' 35"	4,69
2553	4973204.18	5190068.64	50° 41' 6"	12,56
2554	4973212.14	5190078.36	49° 13' 17"	7,01
2555	4973216.72	5190083.67	49° 13' 54"	22,33
2556	4973231.3	5190100.58	56° 53' 25"	24,92
2557	4973244.91	5190121.45	58° 5' 45"	12,02
2558	4973251.26	5190131.65	51° 49' 56"	21,28
2559	4973264.41	5190148.38	35° 47' 14"	12,28
2560	4973274.37	5190155.56	133° 59' 16"	6
2561	4973270.2	5190159.88	56° 20' 22"	10,79
2562	4973276.18	5190168.86	65° 58' 56"	28,38
2563	4973287.73	5190194.78	330° 30' 9"	2,01

2564	4973289.48	5190193.79	66° 32' 9"	11,33
2565	4973293.99	5190204.18	60° 8' 55"	7,33
2566	4973297.64	5190210.54	51° 38' 43"	5,87
2567	4973301.28	5190215.14	49° 58' 18"	28,31
2568	4973319.49	5190236.82	45° 50' 48"	2,87
2569	4973321.49	5190238.88	13° 2' 19"	0,98
2570	4973322.44	5190239.1	40° 40' 4"	1,87
2571	4973323.86	5190240.32	129° 27' 10"	7,9
2572	4973318.84	5190246.42	223° 37' 54"	10,96
2573	4973310.91	5190238.86	320° 55' 46"	2,4
2574	4973312.77	5190237.35	231° 54' 46"	16,1
2575	4973302.84	5190224.68	229° 45' 49"	6,64
2576	4973298.55	5190219.61	231° 2' 16"	7,39
2577	4973293.9	5190213.86	236° 13' 1"	5,13
2578	4973291.05	5190209.6	243° 32' 13"	2,51
2579	4973289.93	5190207.35	246° 53' 44"	12
2580	4973285.22	5190196.31	245° 47' 13"	26,92
2581	4973274.18	5190171.76	231° 48' 29"	6,5
2582	4973270.16	5190166.65	235° 59' 1"	19,48
2583	4973259.26	5190150.5	232° 52' 22"	36,5
2584	4973237.23	5190121.4	232° 27' 27"	49,41
2585	4973207.12	5190082.22	240° 53' 49"	18,38
2586	4973198.18	5190066.16	252° 10' 34"	16,01
2587	4973193.28	5190050.92	266° 29' 15"	23,5
2588	4973191.84	5190027.46	265° 52' 13"	76,93
2589	4973186.3	5189950.73	266° 17' 40"	25,99
2590	4973184.62	5189924.79	264° 36' 12"	13,08
2591	4973183.39	5189911.77	269° 22' 27"	21,06
2592	4973183.16	5189890.71	260° 34' 1"	3,23
2593	4973182.63	5189887.52	270° 47' 15"	2,91
2594	4973182.67	5189884.61	265° 13' 35"	9,49
2595	4973181.88	5189875.15	282° 34' 45"	16,02
2596	4973185.37	5189859.51	243° 35' 6"	3,42
2597	4973183.85	5189856.45	332° 5' 32"	2,86
2598	4973186.38	5189855.11	70° 30' 25"	3,6
2599	4973187.58	5189858.5	86° 37' 34"	4,59

Контур 16

Номер	X	Y	Дир.угол	Длина
2600	4973274.51	5190190.04	65° 27' 40"	10,5
2601	4973278.87	5190199.59	68° 41' 18"	10,21
2602	4973282.58	5190209.1	60° 7' 21"	13,93
2603	4973289.52	5190221.18	53° 2' 4"	14,37
2604	4973298.16	5190232.66	54° 19' 16"	4,72
2605	4973300.91	5190236.49	65° 52' 36"	3,25
2606	4973302.24	5190239.46	79° 14' 31"	3,05
2607	4973302.81	5190242.46	49° 8' 53"	10,66
2608	4973309.78	5190250.52	30° 21' 46"	3,11
2609	4973312.46	5190252.09	130° 59' 9"	4,04
2610	4973309.81	5190255.14	229° 8' 29"	14,98
2611	4973300.01	5190243.81	259° 19' 49"	3,51
2612	4973299.36	5190240.36	245° 42' 7"	2,6
2613	4973298.29	5190237.99	234° 18' 36"	4,37
2614	4973295.74	5190234.44	233° 2' 7"	14,52
2615	4973287.01	5190222.84	240° 8' 46"	14,34
2616	4973279.87	5190210.4	248° 41' 32"	10,35
2617	4973276.11	5190200.76	245° 26' 19"	10,49
2618	4973271.75	5190191.22	248° 15' 3"	14,28
2619	4973266.46	5190177.96	230° 56' 58"	6,41
2620	4973262.42	5190172.98	319° 52' 26"	4,58
2621	4973265.92	5190170.03	51° 38' 17"	3,3
2622	4973267.97	5190172.62	140° 54' 22"	0,21
2623	4973267.81	5190172.75	71° 37' 59"	2,67
2624	4973268.65	5190175.28	68° 20' 46"	15,88

Контур 17

Номер	X	Y	Дир.угол	Длина
2625	4973335.21	5190248.5	90° 21' 8"	4,88
2626	4973335.18	5190253.38	73° 32' 27"	13,94
2627	4973339.13	5190266.75	68° 22' 15"	20,37
2628	4973346.64	5190285.69	67° 51' 26"	2,49
2629	4973347.58	5190288	78° 1' 45"	3,23
2630	4973348.25	5190291.16	82° 4' 50"	3,85
2631	4973348.78	5190294.97	92° 42' 45"	5,92
2632	4973348.5	5190300.88	91° 17' 48"	7,51
2633	4973348.33	5190308.39	72° 2' 10"	19,23
2634	4973354.26	5190326.68	65° 52' 44"	16,15
2635	4973360.86	5190341.42	72° 13' 5"	11,1
2636	4973364.25	5190351.99	75° 2' 16"	6
2637	4973365.8	5190357.79	168° 22' 32"	1,79
2638	4973364.05	5190358.15	99° 43' 39"	6,39
2639	4973362.97	5190364.45	115° 54' 43"	10,98
2640	4973358.17	5190374.33	169° 38' 27"	4,73
2641	4973353.52	5190375.18	79° 7' 35"	41,72
2642	4973361.39	5190416.15	80° 44' 58"	12,01
2643	4973363.32	5190428	88° 38' 49"	1,27
2644	4973363.35	5190429.27	103° 23' 33"	1,3
2645	4973363.05	5190430.53	106° 3' 40"	28,55
2646	4973355.15	5190457.97	103° 44' 50"	13,47
2647	4973351.95	5190471.05	98° 23' 24"	24,95
2648	4973348.31	5190495.73	95° 50' 51"	13,74
2649	4973346.91	5190509.4	9° 55' 34"	0,41
2650	4973347.31	5190509.47	76° 2' 37"	3,48
2651	4973348.15	5190512.85	79° 31' 51"	4,68
2652	4973349	5190517.45	185° 56' 49"	1,93
2653	4973347.08	5190517.25	104° 48' 14"	1,45
2654	4973346.71	5190518.65	119° 52' 52"	2,09
2655	4973345.67	5190520.46	97° 10' 28"	17,3
2656	4973343.51	5190537.62	95° 10' 6"	5,99
2657	4973342.97	5190543.59	90° 9' 9"	3,76
2658	4973342.96	5190547.35	79° 33' 32"	4,14
2659	4973343.71	5190551.42	71° 8' 26"	2,13
2660	4973344.4	5190553.44	19° 54' 13"	5,55
2661	4973349.62	5190555.33	28° 55' 48"	3,58
2662	4973352.75	5190557.06	352° 27' 53"	12,12
2663	4973364.77	5190555.47	33° 53' 37"	8,59
2664	4973371.9	5190560.26	170° 23' 23"	33,72
2665	4973338.65	5190565.89	257° 12' 1"	16,75
2666	4973334.94	5190549.56	345° 43' 56"	3
2667	4973337.85	5190548.82	267° 8' 1"	7,4
2668	4973337.48	5190541.43	276° 28' 24"	14,72
2669	4973339.14	5190526.8	278° 21' 28"	12,45
2670	4973340.95	5190514.48	285° 28' 17"	3,49
2671	4973341.88	5190511.12	273° 45' 40"	12,96
2672	4973342.73	5190498.19	278° 47' 36"	6,48
2673	4973343.72	5190491.79	280° 9' 2"	18,61
2674	4973347	5190473.47	284° 44' 15"	4,76
2675	4973348.21	5190468.87	285° 8' 13"	18,31
2676	4973352.99	5190451.2	281° 49' 29"	12
2677	4973355.45	5190439.45	274° 28' 32"	8,59
2678	4973356.12	5190430.89	267° 52' 19"	6,19
2679	4973355.89	5190424.7	262° 36' 30"	5,6
2680	4973355.17	5190419.15	243° 17' 55"	3,76
2681	4973353.48	5190415.79	247° 41' 38"	4,64
2682	4973351.72	5190411.5	252° 26' 34"	4,54
2683	4973350.35	5190407.17	256° 47' 45"	4,51
2684	4973349.32	5190402.78	261° 11' 30"	4,9
2685	4973348.57	5190397.94	260° 6' 1"	13,79
2686	4973346.2	5190384.36	262° 50' 25"	8,18
2687	4973345.18	5190376.24	265° 52' 4"	17,49
2688	4973343.92	5190358.8	262° 34' 13"	13,77

2689	4973342.14	5190345.15	268° 3' 22"	32,43
2690	4973341.04	5190312.74	275° 3' 26"	3,4
2691	4973341.34	5190309.35	288° 42' 28"	11,29
2692	4973344.96	5190298.66	273° 2' 8"	2,64
2693	4973345.1	5190296.02	265° 50' 35"	4
2694	4973344.81	5190292.03	255° 57' 50"	3,79
2695	4973343.89	5190288.35	242° 14' 6"	20,72
2696	4973334.24	5190270.02	239° 41' 2"	7,59
2697	4973330.41	5190263.47	233° 30' 39"	9,03
2698	4973325.04	5190256.21	313° 38' 23"	5,36
2699	4973328.74	5190252.33	308° 45' 52"	6,84
2700	4973333.02	5190247	34° 24' 31"	2,65

Контур 18

Номер	X	Y	Дир.угол	Длина
2701	4973332.98	5190274.24	56° 23' 28"	11,74
2702	4973339.48	5190284.02	61° 34' 26"	2,48
2703	4973340.66	5190286.2	75° 43' 24"	2,31
2704	4973341.23	5190288.44	91° 56' 54"	17,06
2705	4973340.65	5190305.49	118° 2' 57"	4,32
2706	4973338.62	5190309.3	106° 53' 12"	2,34
2707	4973337.94	5190311.54	89° 7' 7"	2,6
2708	4973337.98	5190314.14	86° 22' 29"	11,7
2709	4973338.72	5190325.82	87° 37' 35"	3,86
2710	4973338.88	5190329.68	113° 37' 46"	1,57
2711	4973338.25	5190331.12	91° 43' 13"	11,33
2712	4973337.91	5190342.44	83° 20' 60"	35,32
2713	4973342	5190377.52	81° 32' 56"	13,88
2714	4973344.04	5190391.25	79° 2' 55"	6,58
2715	4973345.29	5190397.71	76° 43' 1"	8,49
2716	4973347.24	5190405.97	73° 40' 43"	9
2717	4973349.77	5190414.61	71° 8' 8"	5,91
2718	4973351.68	5190420.2	89° 47' 24"	2,73
2719	4973351.69	5190422.93	126° 14' 27"	2,37
2720	4973350.29	5190424.84	161° 7' 32"	2,47
2721	4973347.95	5190425.64	79° 6' 52"	2,38
2722	4973348.4	5190427.98	88° 45' 27"	4,15
2723	4973348.49	5190432.13	93° 51' 31"	6,84
2724	4973348.03	5190438.95	101° 39' 25"	18,46
2725	4973344.3	5190457.03	100° 45' 47"	35,34
2726	4973337.7	5190491.75	97° 48' 4"	17,24
2727	4973335.36	5190508.83	144° 22' 53"	0,82
2728	4973334.69	5190509.31	99° 10' 46"	35,29
2729	4973329.06	5190544.15	95° 45' 27"	6,08
2730	4973328.45	5190550.2	88° 29' 33"	5,7
2731	4973328.6	5190555.9	78° 37' 53"	11,52
2732	4973330.87	5190567.19	170° 18' 27"	18,41
2733	4973312.72	5190570.29	261° 5' 19"	6,33
2734	4973311.74	5190564.04	351° 22' 3"	9,19
2735	4973320.83	5190562.66	307° 46' 32"	2,02
2736	4973322.07	5190561.06	261° 15' 14"	2,1
2737	4973321.75	5190558.98	278° 30' 9"	20,02
2738	4973324.71	5190539.18	278° 28' 35"	13,57
2739	4973326.71	5190525.76	279° 48' 5"	56,1
2740	4973336.26	5190470.48	280° 11' 23"	29,39
2741	4973341.46	5190441.55	273° 13' 3"	9,26
2742	4973341.98	5190432.3	251° 51' 30"	35,84
2743	4973330.82	5190398.24	255° 50' 48"	9,49
2744	4973328.5	5190389.04	268° 29' 43"	16,38
2745	4973328.07	5190372.67	268° 38' 37"	39,29
2746	4973327.14	5190333.39	252° 19' 38"	28,53
2747	4973318.48	5190306.21	251° 50' 3"	9,43
2748	4973315.54	5190297.25	233° 48' 24"	1,52
2749	4973314.64	5190296.02	287° 36' 45"	4,63
2750	4973316.04	5190291.61	285° 21' 57"	21,32
2751	4973321.69	5190271.05	255° 40' 30"	5,29

2752	4973320.38	5190265.92	192° 39' 38"	1,41
2753	4973319	5190265.61	139° 26' 11"	3,29
2754	4973316.5	5190267.75	225° 58' 16"	2,5
2755	4973314.76	5190265.95	318° 16' 40"	8,04
2756	4973320.76	5190260.6	57° 25' 15"	5,29
2757	4973323.61	5190265.06	72° 29' 30"	3,32
2758	4973324.61	5190268.23	83° 48' 2"	3,15
2759	4973324.95	5190271.36	94° 29' 33"	2,81
2760	4973324.73	5190274.16	2° 52' 55"	4,38
2761	4973329.1	5190274.38	357° 56' 1"	3,88

Контур 19

Номер	X	Y	Дир.угол	Длина
2762	4973368.91	5190583.2	126° 44' 53"	9,41
2763	4973363.28	5190590.74	169° 16' 47"	8,39
2764	4973355.04	5190592.3	84° 14' 21"	5,68
2765	4973355.61	5190597.95	97° 9' 46"	3,77
2766	4973355.14	5190601.69	72° 50' 4"	55,67
2767	4973371.57	5190654.88	99° 11' 21"	19,66
2768	4973368.43	5190674.29	105° 23' 17"	35,16
2769	4973359.1	5190708.19	119° 20' 46"	27,1
2770	4973345.82	5190731.81	122° 46' 19"	15,06
2771	4973337.67	5190744.47	106° 47' 2"	29,85
2772	4973329.05	5190773.05	104° 33' 30"	17,31
2773	4973324.7	5190789.8	109° 22' 31"	5,4
2774	4973322.91	5190794.89	117° 18' 59"	19,44
2775	4973313.99	5190812.16	122° 44' 7"	7,66
2776	4973309.85	5190818.6	153° 23' 50"	20,32
2777	4973291.68	5190827.7	266° 18' 7"	13,8
2778	4973290.79	5190813.93	325° 32' 21"	6,19
2779	4973295.89	5190810.43	318° 18' 17"	8,46
2780	4973302.21	5190804.8	313° 21' 12"	9,1
2781	4973308.46	5190798.18	312° 55' 14"	7,21
2782	4973313.37	5190792.9	298° 24' 46"	4,16
2783	4973315.35	5190789.24	291° 45' 40"	5,29
2784	4973317.31	5190784.33	288° 31' 59"	7,39
2785	4973319.66	5190777.32	283° 36' 51"	3,95
2786	4973320.59	5190773.48	277° 48' 19"	8,98
2787	4973321.81	5190764.58	272° 33' 17"	3,81
2788	4973321.98	5190760.77	278° 2' 30"	10,08
2789	4973323.39	5190750.79	285° 14' 11"	5,33
2790	4973324.79	5190745.65	300° 36' 45"	10,07
2791	4973329.92	5190736.98	301° 0' 31"	13,16
2792	4973336.7	5190725.7	293° 11' 1"	20,24
2793	4973344.67	5190707.09	285° 27' 48"	16,65
2794	4973349.11	5190691.04	286° 32' 43"	2,49
2795	4973349.82	5190688.65	273° 14' 5"	6,38
2796	4973350.18	5190682.28	279° 51' 11"	7,71
2797	4973351.5	5190674.68	313° 31' 52"	2,48
2798	4973353.21	5190672.88	313° 47' 15"	2,67
2799	4973355.06	5190670.95	295° 43' 40"	2,14
2800	4973355.99	5190669.02	274° 40' 50"	1,72
2801	4973356.13	5190667.31	266° 49' 57"	10,32
2802	4973355.56	5190657.01	268° 42' 19"	12,39
2803	4973355.28	5190644.62	256° 31' 16"	33,16
2804	4973347.55	5190612.37	258° 0' 8"	14,05
2805	4973344.63	5190598.63	259° 46' 55"	11,22
2806	4973342.64	5190587.59	350° 30' 47"	26,63

Контур 20

Номер	X	Y	Дир.угол	Длина
2807	4973334.91	5190589.03	78° 10' 23"	23,47
2808	4973339.72	5190612	76° 35' 4"	41,64
2809	4973349.38	5190652.5	70° 48' 36"	4,32
2810	4973350.8	5190656.58	86° 59' 43"	11,07

2811	4973351.38	5190667.63	110° 10' 46"	6,23
2812	4973349.23	5190673.48	97° 48' 5"	13,56
2813	4973347.39	5190686.91	106° 17' 52"	26,8
2814	4973339.87	5190712.63	111° 49' 6"	6,32
2815	4973337.52	5190718.5	119° 59' 18"	14,31
2816	4973330.37	5190730.89	122° 24' 19"	18,68
2817	4973320.36	5190746.66	105° 40' 51"	7,44
2818	4973318.35	5190753.82	97° 23' 7"	16,65
2819	4973316.21	5190770.33	102° 8' 39"	8,89
2820	4973314.34	5190779.02	105° 55' 38"	8,67
2821	4973311.96	5190787.36	128° 56' 19"	7,7
2822	4973307.12	5190793.35	126° 56' 34"	11
2823	4973300.51	5190802.14	136° 11' 20"	10,91
2824	4973292.64	5190809.69	148° 58' 7"	5,8
2825	4973287.67	5190812.68	178° 12' 9"	7,01
2826	4973280.66	5190812.9	195° 10' 8"	6,99
2827	4973273.91	5190811.07	185° 35' 3"	10,38
2828	4973263.58	5190810.06	177° 49' 18"	8,16
2829	4973255.43	5190810.37	189° 0' 6"	9,2
2830	4973246.34	5190808.93	194° 54' 56"	9,32
2831	4973237.33	5190806.53	173° 19' 23"	14,28
2832	4973223.15	5190808.19	167° 37' 9"	15,11
2833	4973208.39	5190811.43	168° 4' 45"	2,76
2834	4973205.69	5190812	145° 46' 23"	10,06
2835	4973197.37	5190817.66	148° 6' 33"	3,71
2836	4973194.22	5190819.62	167° 28' 60"	5,12
2837	4973189.22	5190820.73	142° 15' 35"	8,95
2838	4973182.14	5190826.21	150° 57' 58"	5,4
2839	4973177.42	5190828.83	145° 40' 28"	5
2840	4973173.29	5190831.65	130° 5' 18"	3,63
2841	4973170.95	5190834.43	114° 34' 2"	3,08
2842	4973169.67	5190837.23	97° 19' 8"	4,4
2843	4973169.11	5190841.59	106° 52' 4"	3,58
2844	4973168.07	5190845.02	116° 23' 55"	3,08
2845	4973166.7	5190847.78	124° 16' 38"	8,93
2846	4973161.67	5190855.16	106° 58' 37"	4,35
2847	4973160.4	5190859.32	145° 53' 57"	8,9
2848	4973153.03	5190864.31	125° 9' 45"	27,52
2849	4973137.18	5190886.81	115° 59' 4"	3,97
2850	4973135.44	5190890.38	106° 59' 8"	14,38
2851	4973131.24	5190904.13	96° 49' 17"	18,02
2852	4973129.1	5190922.02	95° 19' 58"	10,87
2853	4973128.09	5190932.84	100° 37' 11"	9,77
2854	4973126.29	5190942.44	116° 12' 50"	9,49
2855	4973122.1	5190950.95	113° 33' 33"	15,44
2856	4973115.93	5190965.1	102° 42' 14"	10,64
2857	4973113.59	5190975.48	108° 17' 7"	9,69
2858	4973110.55	5190984.68	97° 58' 39"	14,34
2859	4973108.56	5190998.88	105° 59' 32"	16,77
2860	4973103.94	5191015	112° 47' 23"	5,71
2861	4973101.73	5191020.26	116° 51' 48"	5,16
2862	4973099.4	5191024.86	121° 48' 27"	3,38
2863	4973097.62	5191027.73	125° 26' 52"	28,12
2864	4973081.31	5191050.64	124° 21' 8"	11,52
2865	4973074.81	5191060.15	33° 33' 32"	1,21
2866	4973075.82	5191060.82	90° 54' 39"	6,29
2867	4973075.72	5191067.11	104° 20' 38"	7,23
2868	4973073.93	5191074.11	116° 18' 14"	7,85
2869	4973070.45	5191081.15	141° 25' 16"	11,06
2870	4973061.8	5191088.05	175° 37' 25"	1,97
2871	4973059.84	5191088.2	114° 6' 26"	2,82
2872	4973058.69	5191090.77	117° 25' 24"	2,39
2873	4973057.59	5191092.89	120° 10' 58"	6,17
2874	4973054.49	5191098.22	121° 16' 37"	6,59
2875	4973051.07	5191103.85	116° 57' 17"	3,29
2876	4973049.58	5191106.78	110° 2' 50"	3,82
2877	4973048.27	5191110.37	103° 38' 21"	2,8

2878	4973047.61	5191113.09	97° 34' 29"	3,79
2879	4973047.11	5191116.85	196° 18' 12"	6,38
2880	4973040.99	5191115.06	297° 10' 11"	74,15
2881	4973074.85	5191049.09	295° 0' 7"	2,3
2882	4973075.82	5191047.01	306° 37' 33"	28,16
2883	4973092.62	5191024.41	301° 44' 9"	2,93
2884	4973094.16	5191021.92	296° 53' 35"	4,69
2885	4973096.28	5191017.74	292° 46' 27"	5,14
2886	4973098.27	5191013	286° 0' 34"	15,99
2887	4973102.68	5190997.63	278° 19' 29"	14,99
2888	4973104.85	5190982.8	284° 23' 18"	82,5
2889	4973125.35	5190902.89	286° 58' 26"	15,38
2890	4973129.84	5190888.18	295° 52' 52"	5,25
2891	4973132.13	5190883.46	303° 8' 33"	39,47
2892	4973153.71	5190850.41	30° 53' 18"	3,92
2893	4973157.07	5190852.42	297° 42' 15"	16,2
2894	4973164.6	5190838.08	311° 29' 2"	10,49
2895	4973171.55	5190830.22	322° 43' 39"	8,26
2896	4973178.12	5190825.22	317° 33' 24"	6,82
2897	4973183.15	5190820.62	46° 28' 8"	1,1
2898	4973183.91	5190821.42	324° 6' 14"	16,36
2899	4973197.16	5190811.83	338° 8' 4"	4,97
2900	4973201.77	5190809.98	341° 13' 57"	15,26
2901	4973216.22	5190805.07	350° 35' 15"	26,42
2902	4973242.28	5190800.75	32° 44' 48"	6,06
2903	4973247.38	5190804.03	3° 34' 11"	16,38
2904	4973263.73	5190805.05	5° 34' 2"	11,13
2905	4973274.81	5190806.13	351° 4' 20"	8,63
2906	4973283.34	5190804.79	336° 13' 5"	3,87
2907	4973286.88	5190803.23	305° 56' 35"	11,99
2908	4973293.92	5190793.52	281° 30' 19"	13,24
2909	4973296.56	5190780.55	294° 15' 32"	18,45
2910	4973304.14	5190763.73	301° 15' 13"	22,38
2911	4973315.75	5190744.6	302° 23' 21"	19,3
2912	4973326.09	5190728.3	299° 59' 29"	13,84
2913	4973333.01	5190716.31	291° 51' 26"	5,72
2914	4973335.14	5190711	290° 38' 14"	26,42
2915	4973344.45	5190686.28	275° 31' 56"	19,5
2916	4973346.33	5190666.87	267° 3' 6"	9,33
2917	4973345.85	5190657.55	250° 37' 33"	3,86
2918	4973344.57	5190653.91	256° 36' 22"	41,96
2919	4973334.85	5190613.09	258° 9' 14"	6,92
2920	4973333.43	5190606.32	171° 13' 42"	3,41
2921	4973330.06	5190606.84	262° 46' 28"	6,36
2922	4973329.26	5190600.53	264° 29' 59"	1,36
2923	4973329.13	5190599.18	212° 45' 20"	3,4
2924	4973326.27	5190597.34	171° 14' 18"	13,98
2925	4973312.45	5190599.47	210° 7' 36"	7,63
2926	4973305.85	5190595.64	329° 56' 46"	5,29
2927	4973310.43	5190592.99	350° 48' 40"	24,8

Контур 27

Номер	X	Y	Дир.угол	Длина
2928	4973288.55	5190815.14	81° 41' 37"	12,88
2929	4973290.41	5190827.88	170° 6' 22"	4,36
2930	4973286.11	5190828.63	196° 48' 22"	13,35
2931	4973273.33	5190824.77	194° 16' 15"	20,73
2932	4973253.24	5190819.66	192° 33' 51"	12,27
2933	4973241.26	5190816.99	177° 11' 17"	5,1
2934	4973236.17	5190817.24	175° 7' 47"	6,24
2935	4973229.95	5190817.77	167° 9' 37"	4,99
2936	4973225.08	5190818.88	155° 35' 21"	9,99
2937	4973215.98	5190823.01	151° 17' 11"	9,3
2938	4973207.82	5190827.48	141° 27' 13"	8,68
2939	4973201.03	5190832.89	212° 30' 14"	2,68
2940	4973198.77	5190831.45	123° 33' 13"	6,98

2941	4973194.91	5190837.27	121° 16' 6"	15,16
2942	4973187.04	5190850.23	122° 46' 36"	10,79
2943	4973181.2	5190859.3	120° 30' 42"	5,65
2944	4973178.33	5190864.17	30° 37' 25"	2,02
2945	4973180.07	5190865.2	123° 53' 33"	28,26
2946	4973164.31	5190888.66	126° 3' 3"	18,05
2947	4973153.69	5190903.25	116° 18' 31"	6,99
2948	4973150.59	5190909.52	208° 20' 44"	1,73
2949	4973149.07	5190908.7	114° 41' 50"	35,4
2950	4973134.28	5190940.86	100° 58' 47"	9,87
2951	4973132.4	5190950.55	112° 52' 32"	12,58
2952	4973127.51	5190962.14	114° 36' 21"	6,15
2953	4973124.95	5190967.73	108° 14' 3"	7,22
2954	4973122.69	5190974.59	96° 35' 34"	6,01
2955	4973122	5190980.56	94° 50' 50"	15,39
2956	4973120.7	5190995.89	102° 29' 27"	6,57
2957	4973119.28	5191002.3	104° 23' 19"	11,83
2958	4973116.34	5191013.76	105° 17' 13"	6,33
2959	4973114.67	5191019.87	113° 2' 13"	6,98
2960	4973111.94	5191026.29	122° 6' 56"	8,28
2961	4973107.54	5191033.3	122° 8' 46"	29,75
2962	4973091.71	5191058.49	212° 28' 16"	1,69
2963	4973090.28	5191057.58	115° 19' 24"	35,91
2964	4973074.92	5191090.04	204° 19' 10"	1,14
2965	4973073.88	5191089.57	114° 54' 8"	22,35
2966	4973064.47	5191109.84	24° 19' 15"	3,08
2967	4973067.28	5191111.11	85° 43' 27"	4,29
2968	4973067.6	5191115.39	113° 37' 2"	8,09
2969	4973064.36	5191122.8	198° 5' 57"	7,02
2970	4973057.69	5191120.62	83° 34' 31"	50,23
2971	4973063.31	5191170.53	83° 0' 55"	15,71
2972	4973065.22	5191186.12	88° 28' 58"	33,99
2973	4973066.12	5191220.1	107° 4' 1"	9,4
2974	4973063.36	5191229.09	115° 49' 35"	3,12
2975	4973062	5191231.9	122° 45' 58"	6,71
2976	4973058.37	5191237.54	130° 50' 9"	22,79
2977	4973043.47	5191254.78	122° 37' 9"	29,38
2978	4973027.63	5191279.53	110° 6' 22"	1,19
2979	4973027.22	5191280.65	210° 47' 3"	1,09
2980	4973026.28	5191280.09	120° 2' 47"	24,75
2981	4973013.89	5191301.51	111° 19' 23"	32,26
2982	4973002.16	5191331.56	112° 19' 50"	35,19
2983	4972988.79	5191364.11	130° 57' 3"	8,71
2984	4972983.08	5191370.69	74° 23' 50"	17,92
2985	4972987.9	5191387.95	70° 33' 25"	21,21
2986	4972994.96	5191407.95	105° 30' 4"	10,63
2987	4972992.12	5191418.19	113° 7' 24"	32,03
2988	4972979.54	5191447.65	107° 10' 44"	31,01
2989	4972970.38	5191477.28	106° 27' 43"	47,39
2990	4972956.95	5191522.73	78° 15' 25"	15,82
2991	4972960.17	5191538.22	33° 31' 5"	0,92
2992	4972960.94	5191538.73	112° 40' 14"	8,69
2993	4972957.59	5191546.75	128° 19' 51"	39,45
2994	4972933.12	5191577.7	33° 8' 38"	3,2
2995	4972935.8	5191579.45	123° 39' 40"	10,97
2996	4972929.72	5191588.58	211° 6' 17"	2,09
2997	4972927.93	5191587.5	140° 3' 49"	11,22
2998	4972919.33	5191594.7	131° 27' 38"	63,57
2999	4972877.24	5191642.34	131° 30' 34"	19,16
3000	4972864.54	5191656.69	216° 42' 51"	2,21
3001	4972862.77	5191655.37	129° 4' 21"	3,9
3002	4972860.31	5191658.4	216° 46' 3"	3,36
3003	4972857.62	5191656.39	217° 56' 32"	2,99
3004	4972855.26	5191654.55	325° 14' 35"	9,38
3005	4972862.97	5191649.2	316° 0' 44"	21,61
3006	4972878.52	5191634.19	310° 22' 58"	5,97
3007	4972882.39	5191629.64	311° 54' 36"	24,79

3008	4972898.95	5191611.19	311° 16' 9"	14,89
3009	4972908.77	5191600	314° 20' 38"	7,41
3010	4972913.95	5191594.7	319° 21' 3"	14,26
3011	4972924.77	5191585.41	303° 34' 16"	9,35
3012	4972929.94	5191577.62	309° 27' 31"	15,01
3013	4972939.48	5191566.03	303° 48' 55"	11,41
3014	4972945.83	5191556.55	313° 29' 39"	12,38
3015	4972954.35	5191547.57	297° 35' 9"	2,01
3016	4972955.28	5191545.79	292° 39' 27"	8,2
3017	4972958.44	5191538.22	258° 16' 20"	4,03
3018	4972957.62	5191534.27	213° 33' 32"	6,06
3019	4972952.57	5191530.92	269° 8' 8"	11,93
3020	4972952.39	5191518.99	275° 6' 49"	8,98
3021	4972953.19	5191510.05	283° 2' 56"	27,73
3022	4972959.45	5191483.04	288° 54' 50"	26,1
3023	4972967.91	5191458.35	294° 58' 24"	31,08
3024	4972981.03	5191430.18	295° 40' 47"	13,32
3025	4972986.8	5191418.18	299° 56' 27"	3,27
3026	4972988.43	5191415.35	291° 29' 39"	4,5
3027	4972990.08	5191411.16	276° 4' 21"	3,78
3028	4972990.48	5191407.4	250° 58' 45"	4,02
3029	4972989.17	5191403.6	234° 29' 54"	7,37
3030	4972984.89	5191397.6	244° 34' 7"	11,53
3031	4972979.94	5191387.19	258° 11' 22"	9,43
3032	4972978.01	5191377.96	265° 32' 53"	8,24
3033	4972977.37	5191369.74	286° 8' 8"	9,93
3034	4972980.13	5191360.2	294° 52' 17"	14,98
3035	4972986.43	5191346.61	311° 51' 30"	18,19
3036	4972998.57	5191333.06	320° 51' 32"	3,53
3037	4973001.31	5191330.83	292° 17' 8"	1,98
3038	4973002.06	5191329	289° 15' 45"	3,94
3039	4973003.36	5191325.28	285° 26' 47"	3,94
3040	4973004.41	5191321.48	281° 23' 43"	3,95
3041	4973005.19	5191317.61	278° 27' 32"	1,97
3042	4973005.48	5191315.66	276° 41' 34"	1,97
3043	4973005.71	5191313.7	274° 21' 15"	1,98
3044	4973005.86	5191311.73	272° 36' 57"	1,97
3045	4973005.95	5191309.76	269° 33' 53"	3,95
3046	4973005.92	5191305.81	292° 32' 29"	6,18
3047	4973008.29	5191300.1	307° 19' 60"	28,2
3048	4973025.39	5191277.68	295° 16' 18"	19,42
3049	4973033.68	5191260.12	302° 15' 57"	5,13
3050	4973036.42	5191255.78	307° 43' 46"	5,87
3051	4973040.01	5191251.14	309° 53' 16"	7,14
3052	4973044.59	5191245.66	308° 29' 55"	20,55
3053	4973057.38	5191229.58	294° 42' 20"	3,45
3054	4973058.82	5191226.45	295° 15' 47"	2,95
3055	4973060.08	5191223.78	283° 29' 11"	4,8
3056	4973061.2	5191219.11	269° 31' 9"	22,64
3057	4973061.01	5191196.47	265° 33' 57"	22,25
3058	4973059.29	5191174.29	264° 18' 1"	21,04
3059	4973057.2	5191153.35	262° 37' 54"	33,29
3060	4973052.93	5191120.33	268° 53' 28"	1,55
3061	4973052.9	5191118.78	333° 10' 41"	3,99
3062	4973056.46	5191116.98	310° 33' 57"	8,78
3063	4973062.17	5191110.31	271° 25' 13"	2,42
3064	4973062.23	5191107.89	277° 57' 59"	3,46
3065	4973062.71	5191104.46	283° 31' 23"	5,69
3066	4973064.04	5191098.93	291° 29' 44"	2,78
3067	4973065.06	5191096.34	299° 39' 33"	2,49
3068	4973066.29	5191094.18	308° 52' 4"	4,3
3069	4973068.99	5191090.83	311° 39' 4"	5,45
3070	4973072.61	5191086.76	306° 59' 14"	3,91
3071	4973074.96	5191083.64	299° 12' 57"	2,42
3072	4973076.14	5191081.53	297° 27' 45"	5,14
3073	4973078.51	5191076.97	292° 15' 32"	4,88
3074	4973080.36	5191072.45	288° 57' 41"	3,79

3075	4973081.59	5191068.87	284° 28' 1"	5,48
3076	4973082.96	5191063.56	285° 56' 43"	2,84
3077	4973083.74	5191060.83	295° 35' 4"	1,83
3078	4973084.53	5191059.18	299° 39' 50"	4,38
3079	4973086.7	5191055.37	299° 39' 17"	1,58
3080	4973087.48	5191054	302° 5' 22"	28,2
3081	4973102.46	5191030.11	302° 3' 36"	7,8
3082	4973106.6	5191023.5	293° 4' 31"	6,1
3083	4973108.99	5191017.89	285° 17' 22"	5,88
3084	4973110.54	5191012.22	284° 22' 9"	11,69
3085	4973113.44	5191000.9	282° 34' 11"	6,07
3086	4973114.76	5190994.98	274° 49' 59"	15,07
3087	4973116.03	5190979.96	276° 35' 7"	6,71
3088	4973116.8	5190973.29	288° 15' 27"	8,17
3089	4973119.36	5190965.53	294° 35' 59"	6,39
3090	4973122.02	5190959.72	292° 51' 47"	12,33
3091	4973126.81	5190948.36	289° 46' 57"	9,28
3092	4973129.95	5190939.63	283° 4' 20"	9,95
3093	4973132.2	5190929.94	276° 39' 42"	15,95
3094	4973134.05	5190914.1	284° 33' 32"	19,41
3095	4973138.93	5190895.31	295° 14' 32"	16,27
3096	4973145.87	5190880.59	314° 41' 52"	26,81
3097	4973164.73	5190861.53	288° 13' 25"	4,28
3098	4973166.07	5190857.46	292° 45' 15"	11,17
3099	4973170.39	5190847.16	293° 28' 56"	9,81
3100	4973174.3	5190838.16	311° 58' 51"	6,71
3101	4973178.79	5190833.17	348° 12' 10"	4,84
3102	4973183.53	5190832.18	313° 59' 2"	11,56
3103	4973191.56	5190823.86	332° 44' 25"	10,33
3104	4973200.74	5190819.13	342° 38' 35"	11,93
3105	4973212.13	5190815.57	340° 47' 30"	9,6
3106	4973221.2	5190812.41	354° 1' 25"	9,22
3107	4973230.37	5190811.45	5° 55' 15"	13,28
3108	4973243.58	5190812.82	8° 7' 48"	3,11
3109	4973246.66	5190813.26	354° 22' 37"	8,47
3110	4973255.09	5190812.43	352° 14' 40"	5,41
3111	4973260.45	5190811.7	5° 19' 7"	9,6
3112	4973270.01	5190812.59	21° 21' 46"	2,91
3113	4973272.72	5190813.65	19° 17' 4"	4,91
3114	4973277.35	5190815.27	359° 20' 6"	11,2

Контур 22

Номер	X	Y	Дир.угол	Длина
3115	4973055.61	5191210.71	83° 4' 12"	5,47
3116	4973056.27	5191216.14	103° 15' 35"	3,4
3117	4973055.49	5191219.45	113° 50' 37"	4,9
3118	4973053.51	5191223.93	117° 51' 2"	3,19
3119	4973052.02	5191226.75	116° 38' 18"	6,98
3120	4973048.89	5191232.99	123° 29' 43"	2,45
3121	4973047.54	5191235.03	129° 22' 10"	2,52
3122	4973045.94	5191236.98	133° 21' 22"	9,61
3123	4973039.34	5191243.97	131° 4' 27"	4,34
3124	4973036.49	5191247.24	128° 1' 22"	8,85
3125	4973031.04	5191254.21	113° 47' 35"	19,23
3126	4973023.28	5191271.81	123° 20' 46"	4,62
3127	4973020.74	5191275.67	129° 17' 35"	11,31
3128	4973013.58	5191284.42	131° 10' 17"	7,41
3129	4973008.7	5191290	128° 35' 0"	2,34
3130	4973007.24	5191291.83	122° 15' 53"	2,34
3131	4973005.99	5191293.81	115° 21' 28"	2,33
3132	4973004.99	5191295.92	108° 58' 40"	2,34
3133	4973004.23	5191298.13	102° 33' 19"	2,35
3134	4973003.72	5191300.42	95° 42' 2"	5,74
3135	4973003.15	5191306.13	94° 8' 5"	9,15
3136	4973002.49	5191315.26	92° 53' 15"	4,57
3137	4973002.26	5191319.82	106° 57' 19"	1,71

3138	4973001.76	5191321.46	115° 49' 16"	1,72
3139	4973001.01	5191323.01	124° 48' 2"	1,72
3140	4973000.03	5191324.42	133° 34' 47"	1,71
3141	4972998.85	5191325.66	142° 19' 47"	1,72
3142	4972997.49	5191326.71	151° 28' 14"	1,7
3143	4972996	5191327.52	121° 55' 58"	3,35
3144	4972994.23	5191330.36	125° 57' 3"	26,93
3145	4972978.42	5191352.16	117° 48' 2"	10,16
3146	4972973.68	5191361.15	107° 30' 55"	8,27
3147	4972971.19	5191369.04	90° 36' 31"	6,59
3148	4972971.12	5191375.63	74° 39' 47"	7,37
3149	4972973.07	5191382.74	44° 20' 6"	4,26
3150	4972976.12	5191385.72	55° 0' 29"	3,17
3151	4972977.94	5191388.32	68° 16' 38"	5,4
3152	4972979.94	5191393.34	63° 11' 1"	8,16
3153	4972983.62	5191400.62	59° 28' 40"	5,12
3154	4972986.22	5191405.03	78° 32' 16"	2,21
3155	4972986.66	5191407.2	97° 47' 13"	2,36
3156	4972986.34	5191409.54	111° 54' 15"	5,17
3157	4972984.41	5191414.34	117° 52' 26"	5,09
3158	4972982.03	5191418.84	127° 47' 44"	11,39
3159	4972975.05	5191427.84	102° 18' 19"	3,61
3160	4972974.28	5191431.37	113° 49' 0"	12,78
3161	4972969.12	5191443.06	113° 49' 15"	8,22
3162	4972965.8	5191450.58	110° 39' 12"	9,64
3163	4972962.4	5191459.6	108° 58' 60"	9,25
3164	4972959.39	5191468.35	100° 7' 56"	5,34
3165	4972958.45	5191473.61	102° 35' 55"	8,02
3166	4972956.7	5191481.44	104° 43' 51"	4,6
3167	4972955.53	5191485.89	109° 18' 20"	5,2
3168	4972953.81	5191490.8	114° 54' 6"	6,01
3169	4972951.28	5191496.25	97° 19' 39"	31,6
3170	4972947.25	5191527.59	88° 37' 11"	2,49
3171	4972947.31	5191530.08	59° 11' 20"	3,87
3172	4972949.29	5191533.4	40° 11' 47"	3,38
3173	4972951.87	5191535.58	5° 20' 54"	2,36
3174	4972954.22	5191535.8	34° 12' 57"	0,91
3175	4972954.97	5191536.31	75° 29' 20"	0,88
3176	4972955.19	5191537.16	112° 35' 44"	9,11
3177	4972951.69	5191545.57	125° 56' 38"	21,16
3178	4972939.27	5191562.7	126° 56' 56"	11,61
3179	4972932.29	5191571.98	135° 8' 40"	2,81
3180	4972930.3	5191573.96	151° 52' 40"	5,43
3181	4972925.51	5191576.52	103° 50' 32"	5,02
3182	4972924.31	5191581.39	140° 2' 21"	21,25
3183	4972908.02	5191595.04	130° 34' 2"	14,64
3184	4972898.5	5191606.16	131° 33' 4"	25,98
3185	4972881.27	5191625.6	128° 54' 37"	10
3186	4972874.99	5191633.38	135° 23' 57"	20,29
3187	4972860.54	5191647.63	144° 55' 54"	9,22
3188	4972852.99	5191652.93	216° 46' 51"	3,86
3189	4972849.9	5191650.62	216° 53' 28"	5,41
3190	4972845.57	5191647.37	306° 28' 9"	2
3191	4972846.76	5191645.76	246° 38' 40"	0,48
3192	4972846.57	5191645.32	287° 34' 47"	1,06
3193	4972846.89	5191644.31	252° 2' 38"	1,14
3194	4972846.54	5191643.23	231° 2' 55"	2,15
3195	4972845.19	5191641.56	215° 41' 43"	1,27
3196	4972844.16	5191640.82	306° 28' 18"	8,34
3197	4972849.12	5191634.11	38° 17' 6"	9,31
3198	4972856.43	5191639.88	11° 23' 19"	7,14
3199	4972863.43	5191641.29	311° 17' 12"	39,63
3200	4972889.58	5191611.51	313° 48' 10"	24,03
3201	4972906.21	5191594.17	318° 4' 50"	8,16
3202	4972912.28	5191588.72	311° 4' 28"	10,64
3203	4972919.27	5191580.7	305° 48' 16"	6,24
3204	4972922.92	5191575.64	331° 50' 58"	7,76

3205	4972929.76	5191571.98	306° 16' 51"	35,4
3206	4972950.71	5191543.44	257° 1' 6"	3,29
3207	4972949.97	5191540.23	217° 57' 43"	5,77
3208	4972945.42	5191536.68	239° 12' 57"	6,02
3209	4972942.34	5191531.51	268° 38' 36"	3,8
3210	4972942.25	5191527.71	273° 18' 56"	33,72
3211	4972944.2	5191494.05	287° 24' 7"	12,81
3212	4972948.03	5191481.83	289° 49' 9"	15,84
3213	4972953.4	5191466.93	293° 17' 10"	50,74
3214	4972973.46	5191420.32	294° 52' 45"	6,54
3215	4972976.21	5191414.39	281° 26' 20"	6,1
3216	4972977.42	5191408.41	262° 35' 7"	2,94
3217	4972977.04	5191405.49	249° 38' 13"	11,47
3218	4972973.05	5191394.74	243° 21' 46"	3,55
3219	4972971.46	5191391.57	236° 52' 58"	6,94
3220	4972967.67	5191385.76	228° 40' 22"	4,19
3221	4972964.9	5191382.61	249° 47' 23"	3,88
3222	4972963.56	5191378.97	269° 4' 45"	5,6
3223	4972963.47	5191373.37	283° 36' 9"	4,8
3224	4972964.6	5191368.7	287° 49' 16"	9,15
3225	4972967.4	5191359.99	295° 39' 25"	18,06
3226	4972975.22	5191343.71	320° 45' 7"	6,84
3227	4972980.52	5191339.38	314° 14' 37"	4,29
3228	4972983.51	5191336.31	307° 50' 16"	10,78
3229	4972990.12	5191327.8	301° 47' 14"	3,34
3230	4972991.88	5191324.96	32° 28' 16"	0,52
3231	4972992.32	5191325.24	299° 21' 28"	2,02
3232	4972993.31	5191323.48	286° 45' 9"	24,77
3233	4973000.45	5191299.76	298° 47' 39"	21,16
3234	4973010.64	5191281.22	299° 42' 18"	8,9
3235	4973015.05	5191273.49	18° 18' 25"	5,67
3236	4973020.43	5191275.27	288° 59' 17"	11,46
3237	4973024.16	5191264.43	287° 39' 50"	7,28
3238	4973026.37	5191257.49	296° 54' 1"	5,35
3239	4973028.79	5191252.72	311° 19' 32"	11,59
3240	4973036.44	5191244.02	310° 42' 21"	11,9
3241	4973044.2	5191235	308° 48' 41"	2,95
3242	4973046.05	5191232.7	311° 29' 14"	3,58
3243	4973048.42	5191230.02	306° 30' 49"	4,5
3244	4973051.1	5191226.4	206° 25' 24"	3,62
3245	4973047.86	5191224.79	298° 27' 21"	3,25
3246	4973049.41	5191221.93	325° 21' 59"	2,36
3247	4973051.35	5191220.59	325° 18' 17"	1,26
3248	4973052.39	5191219.87	325° 20' 41"	1,81
3249	4973053.88	5191218.84	282° 0' 46"	8,31

Контур 23

Номер	X	Y	Дир.угол	Длина
3250	4972831.69	5191673.15	127° 1' 39"	8,72
3251	4972826.44	5191680.11	126° 54' 11"	13,81
3252	4972818.15	5191691.15	128° 29' 35"	2,68
3253	4972816.48	5191693.25	130° 52' 55"	0,89
3254	4972815.9	5191693.92	137° 33' 28"	2,06
3255	4972814.38	5191695.31	149° 57' 39"	2,66
3256	4972812.08	5191696.64	160° 22' 40"	3,66
3257	4972808.63	5191697.87	167° 47' 29"	7,38
3258	4972801.42	5191699.43	180° 31' 27"	9,84
3259	4972791.58	5191699.34	183° 18' 15"	9,2
3260	4972782.4	5191698.81	180° 38' 44"	3,55
3261	4972778.85	5191698.77	174° 34' 1"	3,7
3262	4972775.17	5191699.12	170° 38' 23"	3,69
3263	4972771.53	5191699.72	166° 46' 41"	5,29
3264	4972766.38	5191700.93	167° 13' 52"	6,47
3265	4972760.07	5191702.36	164° 2' 6"	4,04
3266	4972756.19	5191703.47	157° 30' 27"	4,16
3267	4972752.35	5191705.06	149° 18' 1"	5,95

3268	4972747.23	5191708.1	127° 23' 26"	25,31
3269	4972731.86	5191728.21	111° 4' 16"	23,17
3270	4972723.53	5191749.83	117° 41' 6"	10,52
3271	4972718.64	5191759.15	107° 43' 44"	9,75
3272	4972715.67	5191768.44	105° 3' 48"	8,39
3273	4972713.49	5191776.54	94° 48' 33"	9,42
3274	4972712.7	5191785.93	84° 36' 13"	6,17
3275	4972713.28	5191792.07	73° 49' 40"	5,21
3276	4972714.73	5191797.07	52° 45' 55"	9,11
3277	4972720.24	5191804.32	43° 36' 31"	6,99
3278	4972725.3	5191809.14	29° 34' 17"	2,05
3279	4972727.08	5191810.15	40° 17' 42"	9,74
3280	4972734.51	5191816.45	25° 39' 40"	8,22
3281	4972741.92	5191820.01	42° 26' 48"	10,48
3282	4972749.65	5191827.08	45° 35' 7"	7,62
3283	4972754.98	5191832.52	73° 47' 53"	2,76
3284	4972755.75	5191835.17	79° 56' 31"	3,32
3285	4972756.33	5191838.44	86° 12' 22"	3,78
3286	4972756.58	5191842.21	91° 48' 31"	2,85
3287	4972756.49	5191845.06	96° 49' 16"	2,1
3288	4972756.24	5191847.15	100° 55' 52"	4,75
3289	4972755.34	5191851.81	110° 30' 18"	2,63
3290	4972754.42	5191854.27	115° 29' 21"	2,86
3291	4972753.19	5191856.85	123° 30' 7"	8,44
3292	4972748.53	5191863.89	112° 55' 28"	15,92
3293	4972742.33	5191878.55	108° 26' 6"	2,53
3294	4972741.53	5191880.95	109° 54' 13"	1,85
3295	4972740.9	5191882.69	115° 11' 42"	5,05
3296	4972738.75	5191887.26	127° 18' 37"	3,38
3297	4972736.7	5191889.95	125° 11' 7"	8,5
3298	4972731.8	5191896.9	98° 30' 42"	2,97
3299	4972731.36	5191899.84	90° 36' 19"	2,84
3300	4972731.33	5191902.68	79° 49' 5"	4,58
3301	4972732.14	5191907.19	73° 25' 22"	5,85
3302	4972733.81	5191912.8	76° 37' 30"	15,13
3303	4972737.31	5191927.52	87° 58' 28"	3,11
3304	4972737.42	5191930.63	83° 35' 44"	2,96
3305	4972737.75	5191933.57	79° 10' 18"	3,03
3306	4972738.32	5191936.55	4° 23' 55"	0,26
3307	4972738.58	5191936.57	93° 10' 47"	0,72
3308	4972738.54	5191937.29	89° 50' 9"	13,95
3309	4972738.58	5191951.24	92° 18' 1"	4,73
3310	4972738.39	5191955.97	95° 57' 21"	3,95
3311	4972737.98	5191959.9	99° 38' 45"	5,13
3312	4972737.12	5191964.96	102° 10' 46"	12,28
3313	4972734.53	5191976.96	104° 22' 2"	5,04
3314	4972733.28	5191981.84	97° 10' 18"	3,04
3315	4972732.9	5191984.86	91° 41' 52"	11,48
3316	4972732.56	5191996.33	103° 53' 1"	18,21
3317	4972728.19	5192014.01	86° 19' 56"	0,78
3318	4972728.24	5192014.79	103° 3' 16"	11,47
3319	4972725.65	5192025.96	103° 50' 5"	8,28
3320	4972723.67	5192034	100° 21' 23"	6,95
3321	4972722.42	5192040.84	102° 46' 21"	6,38
3322	4972721.01	5192047.06	266° 25' 25"	4,49
3323	4972720.73	5192042.58	287° 14' 29"	0,61
3324	4972720.91	5192042	242° 31' 32"	0,56
3325	4972720.65	5192041.5	212° 11' 17"	2,33
3326	4972718.68	5192040.26	281° 30' 38"	9,52
3327	4972720.58	5192030.93	281° 48' 56"	10,89
3328	4972722.81	5192020.27	281° 33' 30"	14,02
3329	4972725.62	5192006.53	279° 43' 39"	0,71
3330	4972725.74	5192005.83	279° 38' 32"	11,52
3331	4972727.67	5191994.47	280° 44' 46"	10,57
3332	4972729.64	5191984.09	284° 27' 3"	10,06
3333	4972732.15	5191974.35	211° 24' 50"	1,75
3334	4972730.66	5191973.44	286° 19' 6"	9,08

3335	4972733.21	5191964.73	271° 30' 27"	9,5
3336	4972733.46	5191955.23	210° 19' 25"	0,61
3337	4972732.93	5191954.92	282° 21' 42"	9,3
3338	4972734.92	5191945.84	264° 23' 57"	20,8
3339	4972732.89	5191925.14	211° 13' 35"	3,74
3340	4972729.69	5191923.2	279° 57' 5"	11,17
3341	4972731.62	5191912.2	210° 8' 29"	2,51
3342	4972729.45	5191910.94	263° 18' 43"	13,82
3343	4972727.84	5191897.21	299° 34' 9"	10,92
3344	4972733.23	5191887.71	294° 58' 26"	10,47
3345	4972737.65	5191878.22	289° 39' 28"	9,63
3346	4972740.89	5191869.15	321° 59' 7"	7,91
3347	4972747.12	5191864.28	285° 14' 25"	10,16
3348	4972749.79	5191854.48	32° 7' 30"	1,52
3349	4972751.08	5191855.29	286° 45' 12"	10,13
3350	4972754	5191845.59	267° 32' 34"	7,7
3351	4972753.67	5191837.9	242° 9' 17"	4
3352	4972751.8	5191834.36	225° 18' 1"	10,79
3353	4972744.21	5191826.69	216° 7' 52"	21,1
3354	4972727.17	5191814.25	135° 55' 45"	2,62
3355	4972725.29	5191816.07	223° 44' 4"	12,17
3356	4972716.5	5191807.66	232° 56' 30"	10,34
3357	4972710.27	5191799.41	253° 18' 3"	6,68
3358	4972708.35	5191793.01	264° 34' 16"	7,08
3359	4972707.68	5191785.96	274° 26' 2"	9,96
3360	4972708.45	5191776.03	285° 2' 3"	9,33
3361	4972710.87	5191767.02	287° 44' 56"	10,3
3362	4972714.01	5191757.21	297° 41' 37"	10,67
3363	4972718.97	5191747.76	291° 16' 9"	23,98
3364	4972727.67	5191725.41	307° 25' 49"	22,49
3365	4972741.34	5191707.55	350° 48' 31"	3,13
3366	4972744.43	5191707.05	330° 39' 29"	7,94
3367	4972751.35	5191703.16	334° 57' 40"	4,7
3368	4972755.61	5191701.17	346° 12' 23"	20,05
3369	4972775.08	5191696.39	0° 12' 20"	22,29
3370	4972797.37	5191696.47	270° 0' 0"	2,61
3371	4972797.37	5191693.86	350° 40' 10"	7,15
3372	4972804.43	5191692.7	358° 19' 34"	3,08
3373	4972807.51	5191692.61	10° 12' 36"	3,78
3374	4972811.23	5191693.28	306° 31' 52"	15,22
3375	4972820.29	5191681.05	224° 4' 58"	6,63
3376	4972815.53	5191676.44	305° 44' 27"	4,26
3377	4972818.02	5191672.98	70° 29' 51"	1,02
3378	4972818.36	5191673.94	316° 17' 14"	2,52
3379	4972820.18	5191672.2	27° 48' 20"	2,27
3380	4972822.19	5191673.26	358° 10' 54"	1,89
3381	4972824.08	5191673.2	331° 32' 48"	2,04
3382	4972825.87	5191672.23	307° 56' 52"	2,76
3383	4972827.57	5191670.05	35° 32' 16"	0,95
3384	4972828.34	5191670.6	37° 16' 41"	4,21

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Номер	X	Y	Дир.угол	Длина
3385	4972842.86	5191681.55	37° 22' 33"	0,91
3386	4972843.58	5191682.1	123° 22' 13"	2,98
3387	4972841.94	5191684.59	104° 40' 60"	1,93
3388	4972841.45	5191686.46	78° 57' 48"	3,29
3389	4972842.08	5191689.69	152° 18' 2"	0,9
3390	4972841.28	5191690.11	221° 34' 44"	2,61
3391	4972839.33	5191688.38	128° 10' 2"	15,99
3392	4972829.45	5191700.95	132° 48' 3"	4,61
3393	4972826.32	5191704.33	140° 45' 3"	5,01
3394	4972822.44	5191707.5	148° 28' 45"	4,76
3395	4972818.38	5191709.99	157° 45' 21"	5,05
3396	4972813.71	5191711.9	163° 19' 1"	3,41
3397	4972810.44	5191712.88	166° 35' 60"	3,5

3398	4972807.04	5191713.69	170° 10' 12"	4,1
3399	4972803	5191714.39	262° 32' 49"	4,55
3400	4972802.41	5191709.88	175° 49' 46"	5,78
3401	4972796.65	5191710.3	179° 17' 8"	4,01
3402	4972792.64	5191710.35	179° 15' 32"	7,73
3403	4972784.91	5191710.45	183° 31' 45"	9,1
3404	4972775.83	5191709.89	141° 8' 48"	0,92
3405	4972775.11	5191710.47	163° 0' 3"	7,32
3406	4972768.11	5191712.61	162° 1' 44"	7,03
3407	4972761.42	5191714.78	158° 43' 42"	4,22
3408	4972757.49	5191716.31	151° 9' 57"	4,29
3409	4972753.73	5191718.38	144° 12' 54"	8,35
3410	4972746.96	5191723.26	138° 33' 12"	6,62
3411	4972742	5191727.64	104° 35' 60"	3,45
3412	4972741.13	5191730.98	129° 44' 59"	9,2
3413	4972735.25	5191738.05	104° 33' 4"	13,49
3414	4972731.86	5191751.11	109° 2' 60"	17,68
3415	4972726.09	5191767.82	110° 35' 5"	11,72
3416	4972721.97	5191778.79	93° 29' 26"	6,24
3417	4972721.59	5191785.02	82° 21' 18"	4,51
3418	4972722.19	5191789.49	71° 59' 2"	3,46
3419	4972723.26	5191792.78	65° 13' 29"	6,73
3420	4972726.08	5191798.89	35° 29' 50"	6,6
3421	4972731.45	5191802.72	95° 20' 44"	1,72
3422	4972731.29	5191804.43	16° 54' 33"	3,92
3423	4972735.04	5191805.57	16° 51' 51"	11,31
3424	4972745.86	5191808.85	71° 37' 40"	5,77
3425	4972747.68	5191814.33	49° 0' 1"	2,03
3426	4972749.01	5191815.86	55° 38' 26"	8,31
3427	4972753.7	5191822.72	357° 43' 33"	2,77
3428	4972756.47	5191822.61	63° 3' 21"	8,78
3429	4972760.45	5191830.44	69° 0' 48"	4,05
3430	4972761.9	5191834.22	79° 13' 35"	5,03
3431	4972762.84	5191839.16	94° 15' 32"	1,89
3432	4972762.7	5191841.04	183° 37' 17"	0,79
3433	4972761.91	5191840.99	94° 56' 49"	18,44
3434	4972760.32	5191859.36	101° 49' 17"	5,27
3435	4972759.24	5191864.52	189° 46' 28"	4,83
3436	4972754.48	5191863.7	125° 4' 48"	1,6
3437	4972753.56	5191865.01	111° 15' 2"	3,67
3438	4972752.23	5191868.43	114° 49' 38"	26,84
3439	4972740.96	5191892.79	122° 36' 31"	5,44
3440	4972738.03	5191897.37	110° 54' 54"	1,68
3441	4972737.43	5191898.94	98° 2' 9"	1,72
3442	4972737.19	5191900.64	79° 45' 37"	4,73
3443	4972738.03	5191905.29	82° 50' 51"	10,36
3444	4972739.32	5191915.57	2° 56' 54"	2,33
3445	4972741.65	5191915.69	86° 12' 48"	15,29
3446	4972742.66	5191930.95	0° 58' 40"	2,93
3447	4972745.59	5191931	104° 24' 49"	2,21
3448	4972745.04	5191933.14	89° 29' 22"	11,22
3449	4972745.14	5191944.36	95° 13' 22"	10,99
3450	4972744.14	5191955.3	180° 0' 0"	1,54
3451	4972742.6	5191955.3	219° 12' 3"	1,82
3452	4972741.19	5191954.15	96° 31' 28"	3,43
3453	4972740.8	5191957.56	2° 51' 45"	1
3454	4972741.8	5191957.61	95° 9' 40"	1,56
3455	4972741.66	5191959.16	101° 58' 24"	6,27
3456	4972740.36	5191965.29	11° 3' 40"	1,36
3457	4972741.69	5191965.55	99° 30' 54"	3,57
3458	4972741.1	5191969.07	97° 8' 21"	10,06
3459	4972739.85	5191979.05	187° 29' 45"	0,38
3460	4972739.47	5191979	98° 2' 25"	18,02
3461	4972736.95	5191996.84	103° 50' 40"	21,73
3462	4972731.75	5192017.94	101° 52' 52"	11,61
3463	4972729.36	5192029.3	100° 30' 14"	3,35
3464	4972728.75	5192032.59	179° 14' 10"	0,75

3465	4972728	5192032.6	100° 29' 33"	20,48
3466	4972724.27	5192052.74	93° 36' 29"	12,39
3467	4972723.49	5192065.11	104° 23' 39"	7,76
3468	4972721.56	5192072.63	17° 1' 14"	1,02
3469	4972722.54	5192072.93	109° 12' 12"	10,61
3470	4972719.05	5192082.95	112° 24' 37"	10,31
3471	4972715.12	5192092.48	89° 7' 16"	7,17
3472	4972715.23	5192099.65	118° 33' 49"	4,87
3473	4972712.9	5192103.93	128° 4' 50"	17,61
3474	4972702.04	5192117.79	130° 5' 10"	6,27
3475	4972698	5192122.59	133° 35' 15"	7,75
3476	4972692.66	5192128.2	134° 45' 43"	15,31
3477	4972681.88	5192139.07	127° 7' 21"	10,89
3478	4972675.31	5192147.75	125° 18' 24"	8,36
3479	4972670.48	5192154.57	122° 9' 4"	25,41
3480	4972656.96	5192176.08	205° 58' 28"	1,74
3481	4972655.4	5192175.32	114° 43' 52"	19,98
3482	4972647.04	5192193.47	125° 46' 50"	9,05
3483	4972641.75	5192200.81	142° 53' 14"	6,13
3484	4972636.86	5192204.51	159° 28' 30"	2,17
3485	4972634.83	5192205.27	126° 47' 12"	6,88
3486	4972630.71	5192210.78	108° 44' 59"	6,91
3487	4972628.49	5192217.32	111° 45' 53"	8,71
3488	4972625.26	5192225.41	98° 47' 36"	6,48
3489	4972624.27	5192231.81	96° 15' 5"	9,28
3490	4972623.26	5192241.03	189° 31' 5"	1,69
3491	4972621.59	5192240.75	101° 29' 46"	19,32
3492	4972617.74	5192259.68	106° 13' 51"	8,55
3493	4972615.35	5192267.89	113° 4' 31"	6,1
3494	4972612.96	5192273.5	120° 0' 49"	11,9
3495	4972607.01	5192283.8	149° 23' 18"	15,91
3496	4972593.32	5192291.9	168° 32' 21"	3,72
3497	4972589.67	5192292.64	178° 33' 17"	4,36
3498	4972585.31	5192292.75	163° 49' 45"	3,84
3499	4972581.62	5192293.82	159° 51' 19"	2,12
3500	4972579.63	5192294.55	132° 56' 39"	13,8
3501	4972570.23	5192304.65	122° 47' 5"	17,38
3502	4972560.82	5192319.26	128° 45' 17"	26,39
3503	4972544.3	5192339.84	167° 2' 3"	2,99
3504	4972541.39	5192340.51	139° 15' 30"	21,71
3505	4972524.94	5192354.68	159° 25' 20"	27,74
3506	4972498.97	5192364.43	176° 40' 27"	13,27
3507	4972485.72	5192365.2	164° 34' 56"	39,53
3508	4972447.61	5192375.71	156° 11' 32"	7,9
3509	4972440.38	5192378.9	149° 57' 31"	7,67
3510	4972433.74	5192382.74	140° 18' 26"	5,2
3511	4972429.74	5192386.06	154° 21' 10"	6,7
3512	4972423.7	5192388.96	144° 44' 27"	55
3513	4972378.79	5192420.71	150° 10' 18"	34,1
3514	4972349.21	5192437.67	137° 19' 41"	25,07
3515	4972330.78	5192454.66	149° 44' 30"	21,04
3516	4972312.61	5192465.26	168° 39' 16"	9,45
3517	4972303.34	5192467.12	221° 9' 53"	2,54
3518	4972301.43	5192465.45	131° 30' 20"	40,49
3519	4972274.6	5192495.77	143° 0' 24"	13
3520	4972264.22	5192503.59	134° 50' 15"	22,45
3521	4972248.39	5192519.51	110° 12' 19"	28,87
3522	4972238.42	5192546.6	129° 27' 8"	16,82
3523	4972227.73	5192559.59	134° 18' 40"	20
3524	4972213.76	5192573.9	160° 9' 43"	6,07
3525	4972208.05	5192575.96	136° 33' 27"	11,71
3526	4972199.55	5192584.01	163° 44' 50"	3,07
3527	4972196.6	5192584.87	122° 59' 23"	19,06
3528	4972186.22	5192600.86	137° 22' 59"	5,95
3529	4972181.84	5192604.89	126° 21' 57"	13,19
3530	4972174.02	5192615.51	88° 49' 51"	6,37
3531	4972174.15	5192621.88	132° 22' 21"	7,4

3532	4972169.16	5192627.35	109° 32' 12"	15,46
3533	4972163.99	5192641.92	111° 10' 5"	47,88
3534	4972146.7	5192686.57	119° 57' 34"	20,55
3535	4972136.44	5192704.37	124° 50' 30"	5,93
3536	4972133.05	5192709.24	131° 48' 32"	5,97
3537	4972129.07	5192713.69	137° 42' 41"	7,77
3538	4972123.32	5192718.92	128° 54' 8"	32,48
3539	4972102.92	5192744.2	121° 11' 26"	6,93
3540	4972099.33	5192750.13	123° 11' 21"	8,57
3541	4972094.64	5192757.3	126° 58' 19"	14,58
3542	4972085.87	5192768.95	130° 19' 26"	10,76
3543	4972078.91	5192777.15	134° 15' 29"	20,75
3544	4972064.43	5192792.01	128° 0' 41"	5,52
3545	4972061.03	5192796.36	120° 59' 49"	8,91
3546	4972056.44	5192804	128° 5' 54"	11,47
3547	4972049.36	5192813.03	112° 54' 16"	30,19
3548	4972037.61	5192840.84	104° 49' 22"	48,59
3549	4972025.18	5192887.81	72° 7' 17"	21,82
3550	4972031.88	5192908.58	90° 34' 31"	6,97
3551	4972031.81	5192915.55	98° 1' 35"	9,38
3552	4972030.5	5192924.84	106° 41' 22"	5,61
3553	4972028.89	5192930.21	111° 13' 46"	47,61
3554	4972011.65	5192974.59	132° 9' 48"	136,6
3555	4971919.96	5193075.84	162° 35' 50"	17,55
3556	4971903.21	5193081.09	122° 17' 52"	34,7
3557	4971884.67	5193110.42	92° 28' 24"	26,18
3558	4971883.54	5193136.58	103° 37' 57"	65,38
3559	4971868.13	5193200.12	112° 53' 48"	90,24
3560	4971833.02	5193283.25	106° 24' 19"	33,03
3561	4971823.69	5193314.94	109° 30' 23"	32,13
3562	4971812.96	5193345.23	94° 57' 21"	61,93
3563	4971807.61	5193406.93	106° 48' 15"	76,89
3564	4971785.38	5193480.54	98° 30' 32"	19,46
3565	4971782.5	5193499.79	102° 11' 20"	18,28
3566	4971778.64	5193517.66	95° 2' 16"	3,64
3567	4971778.32	5193521.29	87° 39' 46"	13,73
3568	4971778.88	5193535.01	79° 28' 39"	24,97
3569	4971783.44	5193559.56	46° 5' 16"	2,23
3570	4971784.99	5193561.17	85° 11' 28"	12,64
3571	4971786.05	5193573.77	86° 56' 18"	19,1
3572	4971787.07	5193592.84	93° 33' 17"	24,68
3573	4971785.54	5193617.47	110° 4' 31"	25,52
3574	4971776.78	5193641.44	90° 44' 14"	5,44
3575	4971776.71	5193646.88	111° 27' 19"	28,27
3576	4971766.37	5193673.19	108° 48' 1"	22,81
3577	4971759.02	5193694.78	106° 54' 58"	18,97
3578	4971753.5	5193712.93	113° 34' 5"	40,12
3579	4971737.46	5193749.7	86° 3' 17"	2,03
3580	4971737.6	5193751.73	61° 51' 34"	12,36
3581	4971743.43	5193762.63	76° 58' 20"	9,09
3582	4971745.48	5193771.49	100° 17' 27"	7,28
3583	4971744.18	5193778.65	120° 36' 52"	21,09
3584	4971733.44	5193796.8	112° 6' 57"	45,02
3585	4971716.49	5193838.51	129° 26' 33"	46,07
3586	4971687.22	5193874.09	199° 25' 59"	4,54
3587	4971682.94	5193872.58	309° 27' 43"	46,97
3588	4971712.79	5193836.32	292° 6' 57"	44,68
3589	4971729.61	5193794.93	300° 35' 52"	20,67
3590	4971740.13	5193777.14	280° 18' 50"	5,64
3591	4971741.14	5193771.59	256° 59' 59"	7,65
3592	4971739.42	5193764.14	241° 50' 24"	12,69
3593	4971733.43	5193752.95	265° 49' 57"	3,99
3594	4971733.14	5193748.97	293° 34' 12"	40,91
3595	4971749.5	5193711.47	286° 53' 39"	18,58
3596	4971754.9	5193693.69	288° 48' 57"	23,32
3597	4971762.42	5193671.62	291° 26' 42"	27,46
3598	4971772.46	5193646.06	270° 50' 56"	5,4

3599	4971772.54	5193640.66	290° 4' 29"	25,64
3600	4971781.34	5193616.58	273° 32' 52"	23,76
3601	4971782.81	5193592.87	266° 57' 25"	18,84
3602	4971781.81	5193574.06	265° 10' 50"	11,07
3603	4971780.88	5193563.03	226° 0' 44"	2
3604	4971779.49	5193561.59	259° 29' 40"	26,54
3605	4971774.65	5193535.49	267° 38' 15"	14,31
3606	4971774.06	5193521.19	275° 4' 58"	4,18
3607	4971774.43	5193517.03	282° 11' 17"	18,43
3608	4971778.32	5193499.02	278° 30' 48"	19,66
3609	4971781.23	5193479.58	286° 48' 21"	76,75
3610	4971803.42	5193406.11	274° 57' 28"	62,02
3611	4971808.78	5193344.32	289° 30' 6"	32,44
3612	4971819.61	5193313.74	286° 24' 32"	33,28
3613	4971829.01	5193281.82	292° 53' 33"	90,2
3614	4971864.1	5193198.72	283° 37' 46"	64,55
3615	4971879.31	5193135.99	272° 28' 19"	26,9
3616	4971880.47	5193109.12	302° 17' 34"	37,42
3617	4971900.46	5193077.49	342° 40' 1"	17,92
3618	4971917.57	5193072.15	312° 9' 57"	134,86
3619	4972008.1	5192972.19	291° 12' 23"	46,5
3620	4972024.92	5192928.84	286° 41' 57"	5,12
3621	4972026.39	5192923.94	277° 58' 57"	8,79
3622	4972027.61	5192915.24	270° 34' 16"	6,02
3623	4972027.67	5192909.22	252° 7' 6"	17,36
3624	4972022.34	5192892.7	238° 59' 22"	6,29
3625	4972019.1	5192887.31	285° 38' 32"	7,27
3626	4972021.06	5192880.31	313° 55' 25"	3,39
3627	4972023.41	5192877.87	284° 49' 49"	39,73
3628	4972033.58	5192839.46	292° 54' 54"	31,05
3629	4972045.67	5192810.86	308° 2' 13"	11,78
3630	4972052.93	5192801.58	301° 1' 48"	8,9
3631	4972057.52	5192793.95	308° 3' 1"	6,02
3632	4972061.23	5192789.21	314° 15' 40"	20,83
3633	4972075.77	5192774.29	310° 18' 60"	10,48
3634	4972082.55	5192766.3	306° 56' 31"	14,33
3635	4972091.16	5192754.85	303° 14' 1"	8,36
3636	4972095.74	5192747.86	301° 7' 44"	7,14
3637	4972099.43	5192741.75	308° 54' 60"	33,1
3638	4972120.22	5192716	317° 43' 35"	7,88
3639	4972126.05	5192710.7	311° 45' 17"	5,5
3640	4972129.71	5192706.6	304° 50' 49"	5,5
3641	4972132.85	5192702.09	299° 57' 15"	20,05
3642	4972142.86	5192684.72	291° 10' 18"	47,49
3643	4972160.01	5192640.44	289° 30' 24"	16,23
3644	4972165.43	5192625.14	312° 21' 20"	6,59
3645	4972169.87	5192620.27	248° 49' 55"	5,04
3646	4972168.05	5192615.57	314° 39' 54"	3,63
3647	4972170.6	5192612.99	306° 21' 60"	12,29
3648	4972177.89	5192603.09	317° 24' 18"	7,92
3649	4972183.72	5192597.73	302° 59' 42"	14,18
3650	4972191.44	5192585.84	316° 32' 21"	19,74
3651	4972205.77	5192572.26	340° 10' 20"	5,98
3652	4972211.4	5192570.23	314° 18' 44"	18,85
3653	4972224.57	5192556.74	309° 28' 56"	15,88
3654	4972234.67	5192544.48	290° 12' 37"	29,09
3655	4972244.72	5192517.18	314° 49' 44"	23,67
3656	4972261.41	5192500.39	322° 59' 37"	15,97
3657	4972274.16	5192490.78	251° 21' 30"	0,88
3658	4972273.88	5192489.95	312° 31' 24"	8,18
3659	4972279.41	5192483.92	322° 56' 6"	8,81
3660	4972286.44	5192478.61	311° 31' 38"	18,79
3661	4972298.9	5192464.54	324° 23' 17"	5,38
3662	4972303.27	5192461.41	41° 13' 2"	1,71
3663	4972304.56	5192462.54	348° 39' 23"	6,66
3664	4972311.09	5192461.23	329° 44' 37"	19,87
3665	4972328.25	5192451.22	317° 17' 59"	25,02

3666	4972346.64	5192434.25	330° 10' 7"	34,46
3667	4972376.53	5192417.11	324° 44' 16"	56,61
3668	4972422.75	5192384.43	334° 20' 59"	4,48
3669	4972426.79	5192382.49	243° 51' 30"	1,82
3670	4972425.99	5192380.86	334° 11' 9"	17,41
3671	4972441.66	5192373.28	344° 11' 57"	45,21
3672	4972485.16	5192360.97	356° 40' 40"	12,94
3673	4972498.08	5192360.22	339° 25' 34"	26,35
3674	4972522.75	5192350.96	319° 15' 37"	21,99
3675	4972539.41	5192336.61	346° 56' 18"	2,57
3676	4972541.91	5192336.03	308° 45' 14"	24,7
3677	4972557.37	5192316.77	302° 46' 28"	17,53
3678	4972566.86	5192302.03	312° 56' 30"	15,75
3679	4972577.59	5192290.5	339° 56' 49"	2,8
3680	4972580.22	5192289.54	343° 56' 4"	4,59
3681	4972584.63	5192288.27	358° 28' 57"	4,53
3682	4972589.16	5192288.15	348° 33' 32"	2,57
3683	4972591.68	5192287.64	329° 17' 10"	12,98
3684	4972602.84	5192281.01	293° 7' 53"	1,12
3685	4972603.28	5192279.98	21° 34' 17"	0,46
3686	4972603.71	5192280.15	10° 23' 20"	0,61
3687	4972604.31	5192280.26	353° 23' 43"	0,96
3688	4972605.26	5192280.15	331° 23' 22"	1
3689	4972606.14	5192279.67	311° 2' 7"	0,72
3690	4972606.61	5192279.13	268° 50' 34"	0,99
3691	4972606.59	5192278.14	242° 53' 31"	0,94
3692	4972606.16	5192277.3	242° 17' 21"	1,12
3693	4972605.64	5192276.31	265° 5' 27"	1,64
3694	4972605.5	5192274.68	289° 35' 23"	7,22
3695	4972607.92	5192267.88	297° 42' 52"	14,49
3696	4972614.66	5192255.05	292° 28' 14"	6,2
3697	4972617.03	5192249.32	288° 45' 7"	4,57
3698	4972618.5	5192244.99	286° 33' 48"	4,84
3699	4972619.88	5192240.35	271° 26' 8"	15,97
3700	4972620.28	5192224.39	291° 48' 5"	9,48
3701	4972623.8	5192215.59	288° 45' 31"	7,84
3702	4972626.32	5192208.17	312° 54' 48"	1,75
3703	4972627.51	5192206.89	306° 15' 60"	7,22
3704	4972631.78	5192201.07	339° 30' 54"	2,83
3705	4972634.43	5192200.08	322° 51' 12"	4,55
3706	4972638.06	5192197.33	303° 47' 22"	3,2
3707	4972639.84	5192194.67	287° 39' 0"	3
3708	4972640.75	5192191.81	285° 51' 57"	5,93
3709	4972642.37	5192186.11	290° 13' 4"	3,96
3710	4972643.74	5192182.39	300° 9' 50"	3,56
3711	4972645.53	5192179.31	311° 57' 1"	3,46
3712	4972647.84	5192176.74	316° 51' 3"	8,32
3713	4972653.91	5192171.05	310° 23' 7"	3,16
3714	4972655.96	5192168.64	299° 26' 26"	6,77
3715	4972659.29	5192162.74	10° 32' 21"	0,44
3716	4972659.72	5192162.82	300° 53' 41"	12,8
3717	4972666.29	5192151.84	305° 17' 27"	8,64
3718	4972671.28	5192144.79	307° 9' 15"	11,29
3719	4972678.1	5192135.79	314° 44' 12"	15,39
3720	4972688.93	5192124.86	313° 29' 38"	7,8
3721	4972694.3	5192119.2	310° 15' 13"	5,9
3722	4972698.11	5192114.7	308° 6' 35"	21,63
3723	4972711.46	5192097.68	208° 54' 8"	1,1
3724	4972710.5	5192097.15	280° 11' 29"	0,9
3725	4972710.66	5192096.26	294° 5' 30"	14,4
3726	4972716.54	5192083.11	279° 8' 49"	1,2
3727	4972716.73	5192081.93	287° 46' 43"	7,73
3728	4972719.09	5192074.57	282° 34' 21"	7,12
3729	4972720.64	5192067.62	286° 51' 17"	4,59
3730	4972721.97	5192063.23	265° 34' 14"	2,85
3731	4972721.75	5192060.39	270° 36' 58"	5,58
3732	4972721.81	5192054.81	278° 43' 45"	2,57

3733	4972722.2	5192052.27	282° 59' 1"	7,79
3734	4972723.95	5192044.68	290° 19' 23"	0,86
3735	4972724.25	5192043.87	281° 39' 42"	11,82
3736	4972726.64	5192032.29	280° 38' 34"	4,55
3737	4972727.48	5192027.82	281° 35' 52"	10,15
3738	4972729.52	5192017.88	287° 14' 29"	0,91
3739	4972729.79	5192017.01	281° 52' 2"	8,27
3740	4972731.49	5192008.92	284° 0' 2"	3,89
3741	4972732.43	5192005.15	282° 48' 33"	5,32
3742	4972733.61	5191999.96	310° 4' 22"	0,82
3743	4972734.14	5191999.33	281° 11' 49"	2,99
3744	4972734.72	5191996.4	275° 15' 45"	0,76
3745	4972734.79	5191995.64	265° 50' 25"	0,55
3746	4972734.75	5191995.09	350° 54' 35"	1,01
3747	4972735.75	5191994.93	271° 20' 37"	4,69
3748	4972735.86	5191990.24	274° 34' 37"	7,39
3749	4972736.45	5191982.87	266° 39' 58"	3,1
3750	4972736.27	5191979.78	281° 44' 7"	11,36
3751	4972738.58	5191968.66	189° 5' 25"	0,25
3752	4972738.33	5191968.62	277° 48' 10"	6,19
3753	4972739.17	5191962.49	278° 18' 57"	5,67
3754	4972739.99	5191956.88	281° 20' 51"	3
3755	4972740.58	5191953.94	275° 43' 40"	10,02
3756	4972741.58	5191943.97	4° 40' 39"	1,1
3757	4972742.68	5191944.06	274° 19' 30"	1,19
3758	4972742.77	5191942.87	260° 21' 60"	7,71
3759	4972741.48	5191935.27	265° 15' 14"	5,44
3760	4972741.03	5191929.85	178° 31' 52"	0,39
3761	4972740.64	5191929.86	264° 34' 9"	2,85
3762	4972740.37	5191927.02	170° 47' 20"	0,37
3763	4972740	5191927.08	263° 57' 21"	0,85
3764	4972739.91	5191926.23	253° 33' 16"	3,46
3765	4972738.93	5191922.91	255° 22' 45"	2,85
3766	4972738.21	5191920.15	257° 49' 22"	3,89
3767	4972737.39	5191916.35	259° 59' 31"	2,76
3768	4972736.91	5191913.63	262° 10' 6"	2,72
3769	4972736.54	5191910.94	263° 45' 6"	2,76
3770	4972736.24	5191908.2	265° 41' 2"	2,66
3771	4972736.04	5191905.55	259° 45' 26"	4,95
3772	4972735.16	5191900.68	278° 7' 48"	2,26
3773	4972735.48	5191898.44	290° 50' 33"	2,11
3774	4972736.23	5191896.47	302° 16' 32"	5,39
3775	4972739.11	5191891.91	287° 39' 0"	1,39
3776	4972739.53	5191890.59	303° 22' 27"	1,51
3777	4972740.36	5191889.33	294° 48' 55"	23,87
3778	4972750.38	5191867.66	291° 15' 2"	3,86
3779	4972751.78	5191864.06	305° 16' 59"	7,58
3780	4972756.16	5191857.87	335° 2' 14"	1,92
3781	4972757.9	5191857.06	313° 19' 54"	1,46
3782	4972758.9	5191856	274° 40' 47"	10,79
3783	4972759.78	5191845.25	284° 42' 30"	3,31
3784	4972760.62	5191842.05	274° 20' 8"	2,78
3785	4972760.83	5191839.28	259° 13' 38"	4,6
3786	4972759.97	5191834.76	248° 58' 25"	3,71
3787	4972758.64	5191831.3	240° 24' 12"	2,88
3788	4972757.22	5191828.8	163° 0' 33"	0,38
3789	4972756.86	5191828.91	229° 38' 45"	6,29
3790	4972752.79	5191824.12	124° 33' 45"	0,55
3791	4972752.48	5191824.57	154° 58' 59"	0,5
3792	4972752.03	5191824.78	176° 43' 46"	0,7
3793	4972751.33	5191824.82	198° 43' 33"	0,62
3794	4972750.74	5191824.62	228° 10' 1"	6,91
3795	4972746.13	5191819.47	215° 10' 58"	7,13
3796	4972740.3	5191815.36	199° 21' 8"	2,17
3797	4972738.25	5191814.64	216° 29' 50"	4,3
3798	4972734.79	5191812.08	222° 7' 51"	5,93
3799	4972730.39	5191808.1	215° 29' 7"	10,18

3800	4972722.1	5191802.19	245° 14' 38"	8,36
3801	4972718.6	5191794.6	251° 57' 13"	4,2
3802	4972717.3	5191790.61	262° 18' 55"	5,46
3803	4972716.57	5191785.2	273° 31' 43"	7,47
3804	4972717.03	5191777.74	290° 32' 23"	12,4
3805	4972721.38	5191766.13	289° 3' 32"	17,43
3806	4972727.07	5191749.66	284° 32' 50"	14,41
3807	4972730.69	5191735.71	309° 47' 20"	13,24
3808	4972739.16	5191725.54	314° 8' 60"	16,68
3809	4972750.78	5191713.57	32° 24' 24"	1,36
3810	4972751.93	5191714.3	18° 26' 6"	0,82
3811	4972752.71	5191714.56	353° 54' 41"	0,75
3812	4972753.46	5191714.48	322° 32' 22"	0,97
3813	4972754.23	5191713.89	298° 16' 7"	2,41
3814	4972755.37	5191711.77	338° 40' 45"	4,65
3815	4972759.7	5191710.08	341° 15' 55"	16,31
3816	4972775.15	5191704.84	3° 31' 59"	9,9
3817	4972785.03	5191705.45	359° 13' 33"	8,14
3818	4972793.17	5191705.34	359° 17' 57"	3,27
3819	4972796.44	5191705.3	355° 49' 12"	5,62
3820	4972802.05	5191704.89	350° 3' 27"	6,08
3821	4972808.04	5191703.84	82° 12' 39"	4,28
3822	4972808.62	5191708.08	341° 22' 42"	5,82
3823	4972814.14	5191706.22	331° 28' 3"	4,69
3824	4972818.26	5191703.98	322° 8' 36"	5,46
3825	4972822.57	5191700.63	314° 26' 47"	2,93
3826	4972824.62	5191698.54	310° 29' 10"	1,08
3827	4972825.32	5191697.72	306° 47' 30"	23,48
3828	4972839.38	5191678.92	37° 4' 48"	4,36

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Номер	X	Y	Дир.угол	Длина
3829	4972719.99	5192051.17	98° 30' 50"	3,38
3830	4972719.49	5192054.51	91° 11' 2"	6,29
3831	4972719.36	5192060.8	73° 25' 34"	0,88
3832	4972719.61	5192061.64	100° 24' 5"	3,71
3833	4972718.94	5192065.29	104° 5' 4"	5,75
3834	4972717.54	5192070.87	106° 47' 21"	14,64
3835	4972713.31	5192084.89	114° 27' 8"	5,82
3836	4972710.9	5192090.19	112° 4' 56"	3,03
3837	4972709.76	5192093	115° 32' 56"	2,02
3838	4972708.89	5192094.82	117° 58' 2"	1,28
3839	4972708.29	5192095.95	117° 10' 2"	2,98
3840	4972706.93	5192098.6	113° 35' 49"	3,02
3841	4972705.72	5192101.37	127° 58' 18"	1,56
3842	4972704.76	5192102.6	130° 42' 8"	9,25
3843	4972698.73	5192109.61	122° 19' 34"	3,03
3844	4972697.11	5192112.17	133° 30' 53"	40,65
3845	4972669.12	5192141.65	126° 5' 23"	13,51
3846	4972661.16	5192152.57	113° 10' 39"	10,75
3847	4972656.93	5192162.45	121° 18' 55"	4,75
3848	4972654.46	5192166.51	127° 41' 50"	7,06
3849	4972650.14	5192172.1	138° 4' 49"	3,16
3850	4972647.79	5192174.21	138° 12' 48"	4,04
3851	4972644.78	5192176.9	125° 52' 11"	1,6
3852	4972643.84	5192178.2	116° 59' 29"	4,21
3853	4972641.93	5192181.95	114° 6' 57"	3,03
3854	4972640.69	5192184.72	105° 23' 28"	3,69
3855	4972639.71	5192188.28	105° 15' 18"	4,9
3856	4972638.42	5192193.01	129° 41' 29"	3,21
3857	4972636.37	5192195.48	140° 39' 45"	2,51
3858	4972634.43	5192197.07	145° 45' 33"	3,75
3859	4972631.33	5192199.18	129° 11' 41"	4,68
3860	4972628.37	5192202.81	126° 56' 57"	4,34
3861	4972625.76	5192206.28	113° 39' 18"	10,22
3862	4972621.66	5192215.64	107° 41' 47"	8,59

3863	4972619.05	5192223.82	102° 9' 9"	3,47
3864	4972618.32	5192227.21	97° 29' 33"	4,45
3865	4972617.74	5192231.62	80° 49' 10"	3,01
3866	4972618.22	5192234.59	90° 59' 16"	4,06
3867	4972618.15	5192238.65	102° 40' 49"	4,1
3868	4972617.25	5192242.65	113° 23' 23"	3,15
3869	4972616	5192245.54	92° 3' 36"	1,39
3870	4972615.95	5192246.93	105° 37' 10"	0,97
3871	4972615.69	5192247.86	118° 15' 34"	8,47
3872	4972611.68	5192255.32	115° 0' 7"	2,3
3873	4972610.71	5192257.4	113° 33' 55"	9,23
3874	4972607.02	5192265.86	124° 45' 39"	3,86
3875	4972604.82	5192269.03	131° 3' 3"	3,59
3876	4972602.46	5192271.74	123° 55' 17"	2,06
3877	4972601.31	5192273.45	175° 8' 36"	1,54
3878	4972599.78	5192273.58	166° 44' 34"	3,92
3879	4972595.96	5192274.48	157° 16' 13"	1,6
3880	4972594.48	5192275.1	147° 41' 7"	1,96
3881	4972592.82	5192276.15	134° 25' 58"	1,43
3882	4972591.82	5192277.17	130° 32' 48"	4,55
3883	4972588.86	5192280.63	165° 5' 11"	20,75
3884	4972568.81	5192285.97	145° 30' 56"	8,6
3885	4972561.72	5192290.84	125° 27' 54"	12,81
3886	4972554.29	5192301.27	132° 23' 11"	21,55
3887	4972539.76	5192317.19	144° 41' 59"	15,99
3888	4972526.71	5192326.43	129° 35' 48"	9,84
3889	4972520.44	5192334.01	153° 12' 57"	33,93
3890	4972490.15	5192349.3	165° 1' 56"	23,42
3891	4972467.52	5192355.35	158° 36' 35"	14,23
3892	4972454.27	5192360.54	155° 51' 36"	48,19
3893	4972410.29	5192380.25	147° 47' 28"	42,7
3894	4972374.16	5192403.01	145° 57' 43"	59,83
3895	4972324.58	5192436.5	141° 27' 12"	107,45
3896	4972240.54	5192503.46	131° 13' 23"	10,2
3897	4972233.82	5192511.13	97° 54' 26"	2,91
3898	4972233.42	5192514.01	92° 46' 55"	22,05
3899	4972232.35	5192536.03	119° 28' 46"	12,58
3900	4972226.16	5192546.98	132° 3' 2"	17,45
3901	4972214.47	5192559.94	140° 47' 28"	21,02
3902	4972198.18	5192573.23	130° 45' 52"	46,44
3903	4972167.86	5192608.4	125° 20' 45"	16,32
3904	4972158.42	5192621.71	111° 50' 9"	43,12
3905	4972142.38	5192661.74	113° 49' 41"	18,17
3906	4972135.04	5192678.36	128° 23' 54"	155,06
3907	4972038.73	5192799.88	116° 41' 30"	18,23
3908	4972030.54	5192816.17	111° 4' 51"	62,61
3909	4972008.02	5192874.59	99° 11' 41"	16,9
3910	4972005.32	5192891.27	75° 34' 3"	9,47
3911	4972007.68	5192900.44	60° 21' 60"	12,11
3912	4972013.67	5192910.97	63° 58' 9"	9,59
3913	4972017.88	5192919.59	87° 35' 25"	4,99
3914	4972018.09	5192924.58	101° 14' 8"	7,54
3915	4972016.62	5192931.98	122° 41' 11"	21,85
3916	4972004.82	5192950.37	141° 37' 7"	29,88
3917	4971981.4	5192968.92	129° 14' 16"	21,06
3918	4971968.08	5192985.23	119° 6' 47"	12,37
3919	4971962.06	5192996.04	129° 33' 57"	21,73
3920	4971948.22	5193012.79	140° 2' 29"	10,06
3921	4971940.51	5193019.25	137° 25' 16"	13,39
3922	4971930.65	5193028.31	134° 53' 58"	36,23
3923	4971905.08	5193053.97	127° 18' 25"	82,08
3924	4971855.33	5193119.26	110° 35' 26"	25,22
3925	4971846.46	5193142.87	101° 45' 9"	8,89
3926	4971844.65	5193151.57	73° 32' 16"	21,31
3927	4971850.69	5193172.01	113° 13' 28"	75,98
3928	4971820.73	5193241.83	108° 14' 18"	46,97
3929	4971806.03	5193286.44	96° 0' 32"	8,6

3930	4971805.13	5193294.99	104° 33' 14"	19,06
3931	4971800.34	5193313.44	109° 29' 41"	19,15
3932	4971793.95	5193331.49	103° 58' 56"	23,14
3933	4971788.36	5193353.94	100° 25' 38"	34,37
3934	4971782.14	5193387.74	62° 47' 50"	14,07
3935	4971788.57	5193400.25	100° 56' 29"	41,15
3936	4971780.76	5193440.65	107° 35' 39"	31,46
3937	4971771.25	5193470.64	93° 34' 57"	17,6
3938	4971770.15	5193488.21	100° 12' 52"	31,18
3939	4971764.62	5193518.9	88° 7' 29"	22,61
3940	4971765.36	5193541.5	86° 44' 40"	19,72
3941	4971766.48	5193561.19	83° 7' 46"	41,04
3942	4971771.39	5193601.94	96° 16' 50"	12,71
3943	4971770	5193614.57	109° 27' 21"	110,57
3944	4971733.17	5193718.83	106° 7' 21"	35,11
3945	4971723.42	5193752.56	81° 56' 16"	26,24
3946	4971727.1	5193778.54	122° 59' 9"	74,7
3947	4971686.43	5193841.2	129° 56' 14"	32,29
3948	4971665.7	5193865.96	207° 26' 47"	4,36
3949	4971661.83	5193863.95	309° 57' 25"	32,98
3950	4971683.01	5193838.67	302° 58' 60"	72,85
3951	4971722.67	5193777.56	261° 55' 37"	25,56
3952	4971719.08	5193752.25	286° 7' 42"	36,14
3953	4971729.12	5193717.53	289° 27' 27"	110,2
3954	4971765.83	5193613.62	276° 15' 53"	11,73
3955	4971767.11	5193601.96	263° 7' 35"	40,69
3956	4971762.24	5193561.56	266° 44' 42"	19,9
3957	4971761.11	5193541.69	268° 8' 25"	23,11
3958	4971760.36	5193518.59	280° 12' 13"	31,39
3959	4971765.92	5193487.7	273° 35' 25"	17,89
3960	4971767.04	5193469.85	287° 35' 46"	31,76
3961	4971776.64	5193439.58	280° 56' 32"	39,41
3962	4971784.12	5193400.89	242° 46' 40"	14,03
3963	4971777.7	5193388.41	280° 24' 47"	35,96
3964	4971784.2	5193353.04	284° 0' 24"	23,47
3965	4971789.88	5193330.27	289° 28' 29"	19,17
3966	4971796.27	5193312.2	284° 34' 4"	18,57
3967	4971800.94	5193294.23	275° 58' 41"	8,74
3968	4971801.85	5193285.54	288° 14' 27"	47,63
3969	4971816.76	5193240.3	293° 13' 29"	74,61
3970	4971846.18	5193171.74	253° 31' 47"	20,85
3971	4971840.27	5193151.75	281° 46' 47"	10,29
3972	4971842.37	5193141.68	290° 35' 40"	26,18
3973	4971851.58	5193117.17	307° 18' 25"	82,88
3974	4971901.81	5193051.25	314° 52' 42"	36,61
3975	4971927.64	5193025.31	317° 24' 46"	13,77
3976	4971937.78	5193015.99	320° 2' 29"	10,06
3977	4971945.49	5193009.53	309° 33' 4"	20,18
3978	4971958.34	5192993.97	299° 9' 13"	12,38
3979	4971964.37	5192983.16	309° 14' 22"	22,54
3980	4971978.63	5192965.7	321° 34' 55"	32,57
3981	4972004.15	5192945.46	309° 6' 19"	4,82
3982	4972007.19	5192941.72	301° 46' 29"	6,06
3983	4972010.38	5192936.57	298° 16' 28"	8,85
3984	4972014.57	5192928.78	272° 10' 47"	5,78
3985	4972014.79	5192923	244° 6' 0"	11,17
3986	4972009.91	5192912.95	240° 22' 6"	12,54
3987	4972003.71	5192902.05	255° 31' 6"	10,92
3988	4972000.98	5192891.48	279° 10' 42"	18,24
3989	4972003.89	5192873.47	291° 5' 18"	63,26
3990	4972026.65	5192814.45	296° 41' 14"	18,88
3991	4972035.13	5192797.58	308° 23' 56"	154,94
3992	4972131.37	5192676.15	293° 49' 12"	17,56
3993	4972138.46	5192660.09	291° 50' 15"	41,19
3994	4972153.78	5192621.86	305° 20' 38"	25,08
3995	4972168.29	5192601.4	310° 45' 45"	41,25
3996	4972195.22	5192570.16	320° 47' 0"	21,05

3997	4972211.53	5192556.85	312° 3' 22"	16,66
3998	4972222.69	5192544.48	299° 28' 33"	11,1
3999	4972228.15	5192534.82	272° 48' 16"	21,26
4000	4972229.19	5192513.59	278° 7' 48"	4,38
4001	4972229.81	5192509.25	311° 14' 60"	11,78
4002	4972237.58	5192500.39	321° 27' 7"	108,04
4003	4972322.08	5192433.06	325° 57' 47"	60,01
4004	4972371.81	5192399.47	327° 50' 26"	43,4
4005	4972408.55	5192376.37	335° 51' 36"	48,19
4006	4972452.53	5192356.66	338° 36' 20"	14,64
4007	4972466.16	5192351.32	345° 1' 50"	23,23
4008	4972488.6	5192345.32	333° 13' 6"	30,76
4009	4972516.06	5192331.46	309° 35' 54"	13,45
4010	4972524.63	5192321.1	344° 58' 6"	4,05
4011	4972528.54	5192320.05	314° 31' 10"	8,43
4012	4972534.45	5192314.04	310° 29' 38"	4,05
4013	4972537.08	5192310.96	42° 27' 19"	1,91
4014	4972538.49	5192312.25	312° 26' 17"	18,51
4015	4972550.98	5192298.59	305° 26' 51"	13,29
4016	4972558.69	5192287.76	325° 32' 18"	10,09
4017	4972567.01	5192282.05	345° 4' 38"	21,32
4018	4972587.61	5192276.56	316° 15' 11"	26,19
4019	4972606.53	5192258.45	286° 31' 57"	3,62
4020	4972607.56	5192254.98	279° 52' 54"	9,21
4021	4972609.14	5192245.91	278° 17' 59"	9,08
4022	4972610.45	5192236.93	280° 44' 59"	17,05
4023	4972613.63	5192220.18	293° 53' 36"	7,58
4024	4972616.7	5192213.25	293° 6' 9"	9,4
4025	4972620.39	5192204.6	27° 30' 30"	2,99
4026	4972623.04	5192205.98	20° 47' 39"	0,85
4027	4972623.83	5192206.28	19° 42' 29"	0,71
4028	4972624.5	5192206.52	305° 26' 7"	21,49
4029	4972636.96	5192189.01	299° 48' 24"	18,43
4030	4972646.12	5192173.02	299° 46' 22"	5,12
4031	4972648.66	5192168.58	299° 17' 49"	17,45
4032	4972657.2	5192153.36	306° 59' 41"	18,38
4033	4972668.26	5192138.68	311° 49' 53"	12,03
4034	4972676.28	5192129.72	314° 28' 55"	11,73
4035	4972684.5	5192121.35	304° 4' 8"	8,39
4036	4972689.2	5192114.4	305° 50' 57"	8,98
4037	4972694.46	5192107.12	33° 2' 6"	2,18
4038	4972696.29	5192108.31	311° 16' 20"	10,01
4039	4972702.89	5192100.79	301° 20' 51"	7,94
4040	4972707.02	5192094.01	213° 32' 46"	1,1
4041	4972706.1	5192093.4	293° 32' 35"	8,74
4042	4972709.59	5192085.39	288° 45' 50"	17,63
4043	4972715.26	5192068.7	279° 13' 3"	9,61
4044	4972716.8	5192059.21	31° 15' 49"	0,66
4045	4972717.36	5192059.55	261° 37' 33"	1,99
4046	4972717.07	5192057.58	279° 7' 24"	7,5
4047	4972718.26	5192050.17	293° 11' 55"	0,08
4048	4972718.29	5192050.1	32° 11' 12"	2,01

Контур 26

Номер	X	Y	Дир.угол	Длина
4049	4972990.99	5188585.8	155° 1' 39"	4,67
4050	4972986.76	5188587.77	179° 30' 43"	9,39
4051	4972977.37	5188587.85	157° 34' 46"	3,09
4052	4972974.51	5188589.03	128° 4' 53"	44,08
4053	4972947.32	5188623.73	138° 29' 33"	1,51
4054	4972946.19	5188624.73	129° 14' 48"	32,17
4055	4972925.84	5188649.64	130° 12' 49"	23,56
4056	4972910.63	5188667.63	222° 9' 18"	8,12
4057	4972904.61	5188662.18	236° 43' 1"	7,42
4058	4972900.54	5188655.98	306° 23' 16"	7,13
4059	4972904.77	5188650.24	29° 14' 38"	7,94

4060	4972911.7	5188654.12	355° 10' 36"	5,59
4061	4972917.27	5188653.65	309° 23' 19"	41
4062	4972943.29	5188621.96	318° 20' 2"	1,46
4063	4972944.38	5188620.99	308° 4' 24"	47,14
4064	4972973.45	5188583.88	359° 32' 18"	12,41
4065	4972985.86	5188583.78	334° 54' 2"	2,1
4066	4972987.76	5188582.89	42° 0' 60"	4,35

Контур 27

Номер	X	Y	Дир.угол	Длина
4067	4973003.43	5188597.72	41° 56' 44"	11,28
4068	4973011.82	5188605.26	136° 40' 40"	11,83
4069	4973003.21	5188613.38	143° 23' 52"	11,14
4070	4972994.27	5188620.02	153° 13' 27"	6,08
4071	4972988.84	5188622.76	160° 7' 47"	9,97
4072	4972979.46	5188626.15	89° 2' 43"	1,2
4073	4972979.48	5188627.35	172° 9' 55"	6,31
4074	4972973.23	5188628.21	128° 27' 48"	10,93
4075	4972966.43	5188636.77	128° 25' 10"	46,52
4076	4972937.52	5188673.22	179° 48' 37"	6,04
4077	4972931.48	5188673.24	129° 57' 1"	9,64
4078	4972925.29	5188680.63	220° 42' 4"	6,23
4079	4972920.57	5188676.57	309° 45' 11"	53,2
4080	4972954.59	5188635.67	310° 36' 40"	25,41
4081	4972971.13	5188616.38	290° 27' 10"	8,44
4082	4972974.08	5188608.47	303° 41' 24"	5,62
4083	4972977.2	5188603.79	312° 53' 44"	5,39
4084	4972980.87	5188599.84	339° 46' 48"	11,57
4085	4972991.73	5188595.84	9° 42' 50"	7,11
4086	4972998.74	5188597.04	1° 40' 35"	4,1
4087	4973002.84	5188597.16	43° 30' 20"	0,81

Контур 28

Номер	X	Y	Дир.угол	Длина
4088	4973029.69	5188534.47	89° 46' 12"	9,97
4089	4973029.73	5188544.44	106° 17' 39"	3,39
4090	4973028.78	5188547.69	90° 20' 13"	5,1
4091	4973028.75	5188552.79	112° 55' 33"	6,34
4092	4973026.28	5188558.63	128° 7' 2"	12,86
4093	4973018.34	5188568.75	141° 19' 25"	5,39
4094	4973014.13	5188572.12	150° 2' 47"	6,81
4095	4973008.23	5188575.52	225° 58' 40"	8,29
4096	4973002.47	5188569.56	307° 15' 42"	4,1
4097	4973004.95	5188566.3	307° 16' 8"	20,39
4098	4973017.3	5188550.07	272° 38' 15"	23,03
4099	4973018.36	5188527.06	2° 51' 45"	3,8
4100	4973022.16	5188527.25	43° 47' 46"	10,43

Контур 29

Номер	X	Y	Дир.угол	Длина
4101	4973040.52	5188544.87	87° 54' 52"	7,14
4102	4973040.78	5188552.01	37° 49' 58"	4,76
4103	4973044.54	5188554.93	120° 23' 55"	2,61
4104	4973043.22	5188557.18	108° 0' 56"	6,05
4105	4973041.35	5188562.93	120° 35' 0"	5,42
4106	4973038.59	5188567.6	132° 18' 12"	3,91
4107	4973035.96	5188570.49	126° 18' 49"	14,42
4108	4973027.42	5188582.11	123° 32' 46"	7,73
4109	4973023.15	5188588.55	221° 9' 48"	7,19
4110	4973017.74	5188583.82	271° 7' 4"	4,1
4111	4973017.82	5188579.72	300° 17' 6"	1,45
4112	4973018.55	5188578.47	322° 5' 60"	2
4113	4973020.13	5188577.24	321° 59' 38"	7,67
4114	4973026.17	5188572.52	314° 17' 51"	4,04

4115	4973028.99	5188569.63	308° 24' 0"	3,45
4116	4973031.13	5188566.93	301° 26' 13"	7,27
4117	4973034.92	5188560.73	289° 2' 4"	6,35
4118	4973036.99	5188554.73	266° 27' 38"	8,75
4119	4973036.45	5188546	228° 39' 8"	6,33
4120	4973032.27	5188541.25	271° 20' 41"	4,26
4121	4973032.37	5188536.99	44° 2' 6"	11,34

Контур 30

Номер	X	Y	Дир.угол	Длина
4122	4973142.15	5188455.22	183° 51' 14"	42,26
4123	4973099.99	5188452.38	179° 39' 47"	5,1
4124	4973094.89	5188452.41	163° 10' 4"	14,02
4125	4973081.47	5188456.47	156° 7' 7"	8,6
4126	4973073.61	5188459.95	154° 51' 44"	10,59
4127	4973064.02	5188464.45	149° 23' 19"	12,55
4128	4973053.22	5188470.84	140° 45' 54"	2,96
4129	4973050.93	5188472.71	133° 2' 33"	8,07
4130	4973045.42	5188478.61	130° 55' 27"	11,74
4131	4973037.73	5188487.48	126° 13' 30"	6,4
4132	4973033.95	5188492.64	123° 47' 24"	9,53
4133	4973028.65	5188500.56	84° 31' 29"	7,02
4134	4973029.32	5188507.55	91° 37' 12"	9,9
4135	4973029.04	5188517.45	224° 14' 10"	9,55
4136	4973022.2	5188510.79	288° 6' 14"	1,64
4137	4973022.71	5188509.23	295° 47' 39"	9,97
4138	4973027.05	5188500.25	303° 47' 57"	10,19
4139	4973032.72	5188491.78	306° 14' 6"	6,5
4140	4973036.56	5188486.54	310° 57' 12"	11,82
4141	4973044.31	5188477.61	313° 1' 30"	8,21
4142	4973049.91	5188471.61	320° 39' 34"	3,15
4143	4973052.35	5188469.61	329° 23' 27"	12,75
4144	4973063.32	5188463.12	334° 51' 12"	10,66
4145	4973072.97	5188458.59	336° 8' 15"	8,73
4146	4973080.95	5188455.06	343° 10' 14"	14,33
4147	4973094.67	5188450.91	358° 10' 27"	5,96
4148	4973100.63	5188450.72	13° 24' 58"	1,12
4149	4973101.72	5188450.98	3° 52' 33"	21,01
4150	4973122.68	5188452.4	3° 50' 15"	13
4151	4973135.65	5188453.27	16° 41' 57"	6,79

Контур 31

Номер	X	Y	Дир.угол	Длина
4152	4973814.87	5188094.99	59° 31' 26"	5,44
4153	4973817.63	5188099.68	88° 14' 15"	1,95
4154	4973817.69	5188101.63	108° 21' 46"	2,51
4155	4973816.9	5188104.01	128° 57' 3"	27,38
4156	4973799.69	5188125.3	129° 45' 36"	27,33
4157	4973782.21	5188146.31	135° 52' 13"	11,17
4158	4973774.19	5188154.09	140° 19' 28"	30,48
4159	4973750.73	5188173.55	141° 25' 7"	29,67
4160	4973727.54	5188192.05	148° 7' 31"	7,44
4161	4973721.22	5188195.98	140° 1' 11"	89,38
4162	4973652.73	5188253.41	137° 11' 43"	21,04
4163	4973637.29	5188267.71	139° 8' 19"	35,86
4164	4973610.17	5188291.17	137° 52' 1"	26,01
4165	4973590.88	5188308.62	119° 46' 60"	7,41
4166	4973587.2	5188315.05	132° 38' 30"	35,4
4167	4973563.22	5188341.09	51° 2' 2"	11,1
4168	4973570.2	5188349.72	143° 29' 55"	3,11
4169	4973567.7	5188351.57	117° 57' 14"	6,83
4170	4973564.5	5188357.6	86° 14' 41"	10,99
4171	4973565.22	5188368.57	160° 11' 59"	33,98
4172	4973533.25	5188380.08	161° 6' 41"	10,78
4173	4973523.05	5188383.57	161° 28' 57"	10,96

4174	4973512.66	5188387.05	163° 17' 42"	9,43
4175	4973503.63	5188389.76	165° 3' 46"	6,32
4176	4973497.52	5188391.39	162° 44' 14"	12,37
4177	4973485.71	5188395.06	163° 2' 9"	9,12
4178	4973476.99	5188397.72	159° 42' 9"	3,11
4179	4973474.07	5188398.8	211° 11' 42"	2,55
4180	4973471.89	5188397.48	162° 53' 32"	8,33
4181	4973463.93	5188399.93	163° 40' 15"	12,31
4182	4973452.12	5188403.39	159° 27' 45"	14,48
4183	4973438.56	5188408.47	157° 50' 37"	11,69
4184	4973427.73	5188412.88	154° 42' 27"	29,4
4185	4973401.15	5188425.44	148° 46' 42"	14,1
4186	4973389.09	5188432.75	139° 42' 60"	20,72
4187	4973373.28	5188446.15	127° 16' 49"	39,64
4188	4973349.27	5188477.69	127° 47' 26"	27,38
4189	4973332.49	5188499.33	129° 6' 4"	11,35
4190	4973325.33	5188508.14	158° 45' 42"	12,28
4191	4973313.88	5188512.59	215° 26' 57"	2,26
4192	4973312.04	5188511.28	200° 33' 22"	2,05
4193	4973310.12	5188510.56	132° 48' 37"	4,81
4194	4973306.85	5188514.09	158° 25' 13"	46,57
4195	4973263.54	5188531.22	169° 44' 39"	5,22
4196	4973258.4	5188532.15	174° 19' 25"	6,67
4197	4973251.76	5188532.81	177° 3' 34"	5,85
4198	4973245.92	5188533.11	178° 13' 51"	5,18
4199	4973240.74	5188533.27	187° 55' 37"	6,38
4200	4973234.42	5188532.39	203° 56' 37"	6,16
4201	4973228.79	5188529.89	208° 45' 58"	6,17
4202	4973223.38	5188526.92	213° 59' 37"	44,52
4203	4973186.47	5188502.03	218° 48' 41"	9,45
4204	4973179.11	5188496.11	233° 56' 34"	2,82
4205	4973177.45	5188493.83	213° 20' 38"	11,48
4206	4973167.86	5188487.52	212° 34' 16"	27,7
4207	4973144.52	5188472.61	197° 34' 34"	25,1
4208	4973120.59	5188465.03	173° 57' 33"	32,12
4209	4973088.65	5188468.41	174° 53' 4"	13,79
4210	4973074.91	5188469.64	125° 37' 37"	8,21
4211	4973070.13	5188476.31	124° 29' 56"	9,23
4212	4973064.9	5188483.92	131° 56' 50"	33,99
4213	4973042.18	5188509.2	133° 5' 27"	2,12
4214	4973040.73	5188510.75	222° 16' 25"	0,3
4215	4973040.51	5188510.55	121° 16' 58"	2,77
4216	4973039.07	5188512.92	95° 37' 29"	3,98
4217	4973038.68	5188516.88	84° 23' 20"	5,73
4218	4973039.24	5188522.58	82° 57' 10"	4,56
4219	4973039.8	5188527.11	107° 39' 0"	0,46
4220	4973039.66	5188527.55	223° 35' 6"	10,02
4221	4973032.4	5188520.64	265° 55' 32"	10,98
4222	4973031.62	5188509.69	342° 21' 18"	4,82
4223	4973036.21	5188508.23	300° 25' 22"	8,18
4224	4973040.35	5188501.18	312° 31' 8"	41,16
4225	4973068.17	5188470.84	322° 5' 41"	6,64
4226	4973073.41	5188466.76	338° 52' 18"	9,96
4227	4973082.7	5188463.17	342° 6' 37"	6,32
4228	4973088.71	5188461.23	355° 44' 3"	7,93
4229	4973096.62	5188460.64	7° 23' 16"	6,22
4230	4973102.79	5188461.44	15° 23' 57"	6,63
4231	4973109.18	5188463.2	354° 3' 26"	11,78
4232	4973120.9	5188461.98	17° 34' 54"	26,12
4233	4973145.8	5188469.87	32° 33' 37"	28,13
4234	4973169.51	5188485.01	33° 21' 34"	12,02
4235	4973179.55	5188491.62	53° 54' 6"	2,97
4236	4973181.3	5188494.02	38° 48' 37"	8,92
4237	4973188.25	5188499.61	33° 59' 30"	44,25
4238	4973224.94	5188524.35	28° 46' 22"	5,92
4239	4973230.13	5188527.2	24° 0' 14"	5,6
4240	4973235.25	5188529.48	7° 51' 37"	5,7

4241	4973240.9	5188530.26	357° 37' 47"	10,64
4242	4973251.53	5188529.82	354° 20' 0"	6,48
4243	4973257.98	5188529.18	349° 42' 59"	4,82
4244	4973262.72	5188528.32	338° 24' 56"	45,59
4245	4973305.11	5188511.55	312° 50' 33"	4,13
4246	4973307.92	5188508.52	335° 34' 27"	2,64
4247	4973310.32	5188507.43	20° 29' 13"	1,94
4248	4973312.14	5188508.11	332° 45' 12"	10,53
4249	4973321.5	5188503.29	321° 5' 2"	5,94
4250	4973326.12	5188499.56	313° 38' 49"	5,39
4251	4973329.84	5188495.66	303° 25' 57"	3,7
4252	4973331.88	5188492.57	296° 4' 48"	19,02
4253	4973340.24	5188475.49	52° 40' 50"	2,8
4254	4973341.94	5188477.72	22° 20' 14"	2,18
4255	4973343.96	5188478.55	310° 57' 7"	4,61
4256	4973346.98	5188475.07	237° 20' 7"	6,36
4257	4973343.55	5188469.72	309° 4' 22"	26,23
4258	4973360.08	5188449.36	312° 55' 59"	12,16
4259	4973368.36	5188440.46	324° 44' 35"	14,71
4260	4973380.37	5188431.97	333° 0' 6"	14,78
4261	4973393.54	5188425.26	335° 21' 48"	28,04
4262	4973419.03	5188413.57	336° 52' 2"	10,31
4263	4973428.51	5188409.52	339° 50' 22"	16,28
4264	4973443.79	5188403.91	341° 35' 24"	36,22
4265	4973478.16	5188392.47	342° 46' 52"	10,88
4266	4973488.55	5188389.25	338° 53' 59"	10,47
4267	4973498.32	5188385.48	335° 34' 25"	10,79
4268	4973508.14	5188381.02	331° 8' 47"	23,52
4269	4973528.74	5188369.67	332° 29' 9"	9,72
4270	4973537.36	5188365.18	330° 30' 7"	4,89
4271	4973541.62	5188362.77	46° 16' 57"	1,9
4272	4973542.93	5188364.14	49° 8' 47"	6,16
4273	4973546.96	5188368.8	320° 12' 1"	12,72
4274	4973556.73	5188360.66	232° 24' 38"	16,72
4275	4973546.53	5188347.41	319° 54' 35"	28,09
4276	4973568.02	5188329.32	312° 15' 13"	30,84
4277	4973588.76	5188306.49	317° 51' 47"	26,19
4278	4973608.18	5188288.92	319° 8' 25"	35,84
4279	4973635.29	5188265.47	317° 12' 44"	21,07
4280	4973650.75	5188251.16	320° 1' 1"	89,67
4281	4973719.46	5188193.54	328° 6' 59"	7,48
4282	4973725.81	5188189.59	321° 25' 31"	29,45
4283	4973748.83	5188171.23	320° 19' 12"	30,35
4284	4973772.19	5188151.85	315° 53' 34"	10,89
4285	4973780.01	5188144.27	309° 45' 11"	26,52
4286	4973796.97	5188123.88	285° 3' 23"	1,77
4287	4973797.43	5188122.17	292° 34' 40"	3,15
4288	4973798.64	5188119.26	294° 48' 44"	23,69
4289	4973808.58	5188097.76	276° 0' 56"	9,16
4290	4973809.54	5188088.65	61° 6' 23"	4,84
4291	4973811.88	5188092.89	52° 44' 49"	2,99
4292	4973813.69	5188095.27	346° 39' 5"	1,21

Контур 32

Номер	X	Y	Дир.угол	Длина
4293	4973798.06	5188067.63	61° 17' 28"	8,37
4294	4973802.08	5188074.97	133° 4' 53"	11,4
4295	4973794.29	5188083.3	102° 33' 27"	4,32
4296	4973793.35	5188087.52	100° 33' 46"	5,56
4297	4973792.33	5188092.99	113° 9' 7"	16,15
4298	4973785.98	5188107.84	121° 34' 30"	6,91
4299	4973782.36	5188113.73	127° 22' 6"	10,12
4300	4973776.22	5188121.77	132° 35' 35"	12,8
4301	4973767.56	5188131.19	134° 51' 8"	13,71
4302	4973757.89	5188140.91	136° 55' 47"	11,13
4303	4973749.76	5188148.51	141° 55' 33"	37,59

4304	4973720.17	5188171.69	141° 59' 45"	30,71
4305	4973695.97	5188190.6	140° 49' 32"	23,48
4306	4973677.77	5188205.43	139° 2' 31"	77,54
4307	4973619.21	5188256.26	137° 0' 34"	38,92
4308	4973590.74	5188282.8	143° 47' 5"	24,68
4309	4973570.83	5188297.38	147° 14' 6"	4,64
4310	4973566.93	5188299.89	143° 12' 13"	21,85
4311	4973549.43	5188312.98	118° 52' 47"	2,55
4312	4973548.2	5188315.21	142° 11' 24"	15,48
4313	4973535.97	5188324.7	228° 5' 39"	0,52
4314	4973535.62	5188324.31	141° 48' 25"	9,01
4315	4973528.54	5188329.88	228° 32' 53"	6,28
4316	4973524.38	5188325.17	138° 52' 58"	29,76
4317	4973501.96	5188344.74	148° 17' 1"	37,21
4318	4973470.31	5188364.3	153° 19' 51"	19,7
4319	4973452.71	5188373.14	154° 48' 21"	34,77
4320	4973421.25	5188387.94	153° 29' 31"	17,99
4321	4973405.15	5188395.97	151° 58' 52"	28,91
4322	4973379.63	5188409.55	149° 21' 36"	8,5
4323	4973372.32	5188413.88	146° 32' 14"	28,67
4324	4973348.4	5188429.69	132° 44' 24"	8,43
4325	4973342.68	5188435.88	129° 27' 47"	52,47
4326	4973309.33	5188476.39	46° 6' 46"	7,65
4327	4973314.63	5188481.9	129° 24' 41"	23,45
4328	4973299.74	5188500.02	77° 47' 58"	2,27
4329	4973300.22	5188502.24	149° 25' 15"	10,22
4330	4973291.42	5188507.44	166° 33' 60"	41,5
4331	4973251.06	5188517.08	196° 34' 6"	38,15
4332	4973214.49	5188506.2	214° 44' 42"	33,44
4333	4973187.01	5188487.14	227° 32' 19"	31,61
4334	4973165.67	5188463.82	196° 38' 25"	4,64
4335	4973161.22	5188462.49	205° 28' 6"	9,81
4336	4973152.36	5188458.27	16° 39' 17"	14,76
4337	4973166.5	5188462.5	47° 32' 41"	31,85
4338	4973188	5188486	34° 44' 34"	28,23
4339	4973211.2	5188502.09	16° 34' 27"	41,68
4340	4973251.15	5188513.98	346° 33' 42"	46,95
4341	4973296.81	5188503.07	224° 48' 15"	10,35
4342	4973289.47	5188495.78	309° 28' 1"	80,16
4343	4973340.42	5188433.9	312° 45' 38"	8,87
4344	4973346.44	5188427.39	326° 31' 42"	29,12
4345	4973370.73	5188411.33	329° 21' 58"	8,64
4346	4973378.16	5188406.93	331° 58' 39"	29,01
4347	4973403.77	5188393.3	333° 31' 57"	7,88
4348	4973410.82	5188389.79	61° 20' 34"	1,96
4349	4973411.76	5188391.51	335° 26' 51"	9,17
4350	4973420.1	5188387.7	332° 27' 48"	9,5
4351	4973428.52	5188383.31	245° 19' 50"	1,89
4352	4973427.73	5188381.59	334° 46' 36"	26,16
4353	4973451.4	5188370.44	333° 20' 19"	15,98
4354	4973465.68	5188363.27	258° 18' 54"	4,49
4355	4973464.77	5188358.87	339° 5' 38"	30,07
4356	4973492.86	5188348.14	330° 14' 11"	7,53
4357	4973499.4	5188344.4	307° 56' 45"	4,26
4358	4973502.02	5188341.04	316° 52' 56"	24,11
4359	4973519.62	5188324.56	318° 44' 47"	15,91
4360	4973531.58	5188314.07	59° 10' 20"	7,22
4361	4973535.28	5188320.27	327° 47' 59"	8,11
4362	4973542.14	5188315.95	311° 13' 12"	6,33
4363	4973546.31	5188311.19	343° 30' 40"	5,21
4364	4973551.31	5188309.71	331° 59' 47"	3,92
4365	4973554.77	5188307.87	327° 4' 45"	7,23
4366	4973560.84	5188303.94	285° 10' 22"	1,83
4367	4973561.32	5188302.17	235° 14' 56"	1,95
4368	4973560.21	5188300.57	322° 34' 49"	3,75
4369	4973563.19	5188298.29	330° 21' 33"	6,83
4370	4973569.13	5188294.91	323° 45' 50"	24,41

4371	4973588.82	5188280.48	317° 0' 57"	38,79
4372	4973617.2	5188254.03	319° 2' 30"	77,65
4373	4973675.84	5188203.13	320° 50' 33"	23,55
4374	4973694.1	5188188.26	321° 59' 44"	29,9
4375	4973717.66	5188169.85	347° 57' 27"	0,77
4376	4973718.41	5188169.69	321° 52' 25"	15,6
4377	4973730.68	5188160.06	306° 4' 10"	2
4378	4973731.86	5188158.44	322° 33' 55"	20,09
4379	4973747.81	5188146.23	316° 53' 17"	10,94
4380	4973755.8	5188138.75	314° 51' 4"	13,6
4381	4973765.39	5188129.11	312° 37' 10"	12,6
4382	4973773.92	5188119.84	307° 20' 53"	9,82
4383	4973779.88	5188112.03	301° 37' 29"	6,54
4384	4973783.31	5188106.46	293° 8' 44"	15,6
4385	4973789.44	5188092.12	280° 33' 59"	5,29
4386	4973790.41	5188086.92	282° 26' 55"	16,28
4387	4973793.92	5188071.02	320° 41' 17"	5,35

Контур 33

Номер	X	Y	Дир.угол	Длина
4388	4973869.95	5188002.11	145° 39' 14"	12,35
4389	4973859.75	5188009.08	143° 56' 12"	12,93
4390	4973849.3	5188016.69	132° 42' 43"	12,58
4391	4973840.77	5188025.93	129° 22' 48"	20
4392	4973828.08	5188041.39	130° 30' 38"	19,87
4393	4973815.17	5188056.5	111° 48' 5"	8,51
4394	4973812.01	5188064.4	243° 23' 5"	10,18
4395	4973807.45	5188055.3	319° 57' 1"	8,11
4396	4973813.66	5188050.08	318° 49' 52"	9,52
4397	4973820.83	5188043.81	318° 41' 58"	6,58
4398	4973825.77	5188039.47	309° 22' 40"	20,07
4399	4973838.5	5188023.96	312° 44' 58"	12,96
4400	4973847.3	5188014.44	323° 55' 30"	13,26
4401	4973858.02	5188006.63	325° 36' 9"	8,76
4402	4973865.25	5188001.68	70° 44' 51"	2,88
4403	4973866.2	5188004.4	328° 35' 20"	4,39

Контур 34

Номер	X	Y	Дир.угол	Длина
4404	4974598.75	5187695.15	75° 28' 46"	7,46
4405	4974600.62	5187702.37	93° 3' 27"	3,37
4406	4974600.44	5187705.74	102° 59' 41"	9,34
4407	4974598.34	5187714.84	126° 48' 45"	11,97
4408	4974591.17	5187724.42	53° 7' 48"	0,6
4409	4974591.53	5187724.9	133° 1' 51"	4,73
4410	4974588.3	5187728.36	146° 36' 52"	7,31
4411	4974582.2	5187732.38	159° 32' 8"	3,66
4412	4974578.77	5187733.66	161° 57' 37"	4,59
4413	4974574.41	5187735.08	162° 5' 25"	38,99
4414	4974537.31	5187747.07	155° 58' 7"	10,12
4415	4974528.07	5187751.19	163° 58' 7"	45,7
4416	4974484.15	5187763.81	153° 39' 49"	47,09
4417	4974441.95	5187784.7	157° 34' 10"	14,2
4418	4974428.82	5187790.12	159° 12' 28"	16,76
4419	4974413.15	5187796.07	130° 1' 3"	1,38
4420	4974412.26	5187797.13	174° 48' 20"	7,73
4421	4974404.56	5187797.83	177° 21' 35"	8,25
4422	4974396.32	5187798.21	192° 50' 40"	8,86
4423	4974387.68	5187796.24	166° 52' 23"	7,79
4424	4974380.09	5187798.01	163° 24' 59"	36,51
4425	4974345.1	5187808.43	149° 37' 4"	16,39
4426	4974330.96	5187816.72	141° 35' 54"	15,94
4427	4974318.47	5187826.62	141° 3' 47"	9,04
4428	4974311.44	5187832.3	126° 7' 58"	5,6
4429	4974308.14	5187836.82	136° 20' 18"	12,41

4430	4974299.16	5187845.39	99° 31' 53"	6,82
4431	4974298.03	5187852.12	141° 48' 21"	14,8
4432	4974286.4	5187861.27	135° 6' 11"	7,86
4433	4974280.83	5187866.82	144° 28' 29"	37,41
4434	4974250.38	5187888.56	142° 38' 3"	8,78
4435	4974243.4	5187893.89	143° 24' 30"	12,77
4436	4974233.15	5187901.5	143° 19' 26"	49,09
4437	4974193.78	5187930.82	142° 45' 34"	28,44
4438	4974171.14	5187948.03	140° 22' 16"	4,15
4439	4974167.94	5187950.68	111° 45' 44"	2,72
4440	4974166.93	5187953.21	136° 17' 49"	9,06
4441	4974160.38	5187959.47	46° 32' 4"	1,58
4442	4974161.47	5187960.62	135° 46' 25"	15,71
4443	4974150.21	5187971.58	137° 13' 35"	6,55
4444	4974145.4	5187976.03	140° 27' 50"	4,08
4445	4974142.25	5187978.63	141° 57' 52"	3,44
4446	4974139.54	5187980.75	149° 20' 33"	10,59
4447	4974130.43	5187986.15	151° 45' 24"	8,09
4448	4974123.3	5187989.98	154° 9' 26"	9,93
4449	4974114.36	5187994.31	168° 9' 6"	13,15
4450	4974101.49	5187997.01	183° 27' 28"	16,58
4451	4974084.94	5187996.01	189° 48' 50"	14,2
4452	4974070.95	5187993.59	191° 37' 36"	21,29
4453	4974050.1	5187989.3	186° 35' 46"	17,06
4454	4974033.15	5187987.34	180° 7' 38"	22,52
4455	4974010.63	5187987.29	177° 8' 15"	24,23
4456	4973986.43	5187988.5	175° 8' 4"	12,14
4457	4973974.33	5187989.53	169° 55' 17"	26,29
4458	4973948.45	5187994.13	167° 41' 9"	19,69
4459	4973929.21	5187998.33	166° 21' 23"	22,3
4460	4973907.54	5188003.59	161° 8' 17"	11,88
4461	4973896.3	5188007.43	157° 22' 22"	6,06
4462	4973890.71	5188009.76	152° 5' 28"	5,15
4463	4973886.16	5188012.17	145° 35' 7"	14,47
4464	4973874.22	5188020.35	144° 15' 11"	7,96
4465	4973867.76	5188025	141° 2' 39"	10,88
4466	4973859.3	5188031.84	129° 53' 11"	12,69
4467	4973851.16	5188041.58	127° 4' 40"	32,53
4468	4973831.55	5188067.53	126° 15' 14"	16,93
4469	4973821.54	5188081.18	240° 9' 10"	6,25
4470	4973818.43	5188075.76	282° 33' 47"	7,26
4471	4973820.01	5188068.67	342° 13' 33"	9,6
4472	4973829.15	5188065.74	307° 3' 47"	32,62
4473	4973848.81	5188039.71	309° 54' 24"	13,06
4474	4973857.19	5188029.69	321° 1' 20"	11,26
4475	4973865.94	5188022.61	324° 16' 50"	8,07
4476	4973872.49	5188017.9	325° 35' 45"	14,69
4477	4973884.61	5188009.6	332° 4' 12"	5,44
4478	4973889.42	5188007.05	337° 20' 18"	6,31
4479	4973895.24	5188004.62	341° 9' 40"	12,11
4480	4973906.7	5188000.71	346° 21' 34"	22,47
4481	4973928.54	5187995.41	347° 40' 43"	19,78
4482	4973947.86	5187991.19	349° 54' 43"	26,49
4483	4973973.94	5187986.55	355° 9' 47"	12,33
4484	4973986.23	5187985.51	357° 7' 50"	24,37
4485	4974010.57	5187984.29	0° 7' 33"	22,76
4486	4974033.33	5187984.34	6° 36' 48"	17,37
4487	4974050.58	5187986.34	11° 36' 54"	21,36
4488	4974071.5	5187990.64	9° 49' 57"	14
4489	4974085.29	5187993.03	3° 26' 17"	16,01
4490	4974101.27	5187993.99	348° 9' 15"	12,37
4491	4974113.38	5187991.45	334° 9' 48"	9,5
4492	4974121.93	5187987.31	331° 45' 45"	7,97
4493	4974128.95	5187983.54	329° 19' 16"	10,35
4494	4974137.85	5187978.26	322° 4' 38"	3,16
4495	4974140.34	5187976.32	320° 22' 40"	4
4496	4974143.42	5187973.77	317° 15' 38"	6,45

4497	4974148.16	5187969.39	315° 45' 25"	23,55
4498	4974165.03	5187952.96	277° 7' 30"	3,47
4499	4974165.46	5187949.52	288° 39' 44"	4,78
4500	4974166.99	5187944.99	320° 45' 14"	11,14
4501	4974175.62	5187937.94	323° 0' 37"	26,79
4502	4974197.02	5187921.82	323° 22' 48"	77,92
4503	4974259.56	5187875.34	322° 49' 46"	13,34
4504	4974270.19	5187867.28	351° 35' 37"	6,16
4505	4974276.28	5187866.38	324° 30' 16"	3,17
4506	4974278.86	5187864.54	315° 9' 19"	7,83
4507	4974284.41	5187859.02	321° 47' 38"	13,81
4508	4974295.26	5187850.48	279° 31' 55"	6,76
4509	4974296.38	5187843.81	316° 36' 55"	13,04
4510	4974305.86	5187834.85	306° 9' 7"	5,75
4511	4974309.25	5187830.21	321° 5' 6"	9,47
4512	4974316.62	5187824.26	321° 35' 43"	16,13
4513	4974329.26	5187814.24	329° 37' 37"	16,97
4514	4974343.9	5187805.66	343° 24' 49"	36,96
4515	4974379.32	5187795.11	346° 51' 18"	8,57
4516	4974387.67	5187793.16	12° 51' 12"	8,81
4517	4974396.26	5187795.12	357° 57' 7"	8,12
4518	4974404.37	5187794.83	354° 48' 49"	6,42
4519	4974410.76	5187794.25	310° 12' 1"	0,93
4520	4974411.36	5187793.54	339° 12' 9"	17,49
4521	4974427.71	5187787.33	337° 35' 36"	14,06
4522	4974440.71	5187781.97	333° 39' 26"	47,26
4523	4974483.06	5187761	343° 57' 55"	45,76
4524	4974527.04	5187748.36	335° 58' 47"	10,07
4525	4974536.24	5187744.26	342° 5' 51"	39,13
4526	4974573.48	5187732.23	341° 57' 57"	4,52
4527	4974577.78	5187730.83	339° 30' 21"	3,26
4528	4974580.83	5187729.69	326° 35' 54"	6,61
4529	4974586.35	5187726.05	313° 0' 40"	7,95
4530	4974591.77	5187720.24	300° 52' 52"	7,13
4531	4974595.43	5187714.12	282° 59' 24"	9,03
4532	4974597.46	5187705.32	273° 1' 27"	2,65
4533	4974597.6	5187702.67	255° 32' 33"	6,93
4534	4974595.87	5187695.96	344° 17' 29"	2,99

Контур 35

Номер	X	Y	Дир.угол	Длина
4535	4974586.94	5187698.5	80° 48' 58"	5,08
4536	4974587.75	5187703.51	94° 33' 1"	2,9
4537	4974587.52	5187706.4	107° 10' 11"	3,15
4538	4974586.59	5187709.41	117° 41' 58"	2,71
4539	4974585.33	5187711.81	124° 42' 42"	4,36
4540	4974582.85	5187715.39	135° 21' 34"	5,64
4541	4974578.84	5187719.35	150° 34' 1"	4,56
4542	4974574.87	5187721.59	223° 50' 25"	1,75
4543	4974573.61	5187720.38	165° 31' 45"	85,36
4544	4974490.96	5187741.71	146° 26' 2"	35,92
4545	4974461.03	5187761.57	153° 55' 15"	34,28
4546	4974430.24	5187776.64	130° 21' 52"	0,79
4547	4974429.73	5187777.24	159° 3' 11"	19,55
4548	4974411.47	5187784.23	172° 52' 7"	11,28
4549	4974400.28	5187785.63	176° 12' 51"	13,48
4550	4974386.83	5187786.52	175° 36' 18"	11,87
4551	4974374.99	5187787.43	167° 9' 0"	26,71
4552	4974348.95	5187793.37	153° 37' 9"	25,05
4553	4974326.51	5187804.5	142° 19' 49"	7,59
4554	4974320.5	5187809.14	145° 5' 43"	9,68
4555	4974312.56	5187814.68	138° 52' 43"	33,35
4556	4974287.44	5187836.61	137° 6' 40"	15,16
4557	4974276.33	5187846.93	117° 46' 50"	16,86
4558	4974268.47	5187861.85	143° 41' 14"	35,58
4559	4974239.8	5187882.92	143° 17' 50"	81,53

4560	4974174.43	5187931.65	234° 38' 15"	1,52
4561	4974173.55	5187930.41	142° 16' 14"	15,87
4562	4974161	5187940.12	133° 58' 53"	17,9
4563	4974148.57	5187953	138° 27' 5"	28,54
4564	4974127.21	5187971.93	154° 32' 17"	17,19
4565	4974111.69	5187979.32	248° 58' 34"	3,01
4566	4974110.61	5187976.51	158° 26' 42"	6,04
4567	4974104.99	5187978.73	170° 45' 14"	3,92
4568	4974101.12	5187979.36	180° 6' 25"	10,71
4569	4974090.41	5187979.34	190° 19' 39"	42,78
4570	4974048.32	5187971.67	187° 59' 26"	15,11
4571	4974033.36	5187969.57	179° 11' 3"	27,39
4572	4974005.97	5187969.96	177° 51' 10"	14,68
4573	4973991.3	5187970.51	175° 24' 6"	15,84
4574	4973975.51	5187971.78	173° 24' 7"	9,57
4575	4973966	5187972.88	170° 12' 4"	14,28
4576	4973951.93	5187975.31	166° 46' 49"	43,9
4577	4973909.19	5187985.35	164° 52' 17"	9,92
4578	4973899.61	5187987.94	160° 28' 5"	15,19
4579	4973885.29	5187993.02	155° 26' 24"	2,05
4580	4973883.43	5187993.87	328° 30' 10"	4,42
4581	4973887.2	5187991.56	244° 20' 27"	2,26
4582	4973886.22	5187989.52	340° 24' 15"	13,27
4583	4973898.72	5187985.07	344° 52' 28"	10,08
4584	4973908.45	5187982.44	346° 47' 3"	44,05
4585	4973951.33	5187972.37	350° 11' 55"	14,45
4586	4973965.57	5187969.91	353° 22' 47"	9,71
4587	4973975.22	5187968.79	355° 23' 51"	15,95
4588	4973991.12	5187967.51	357° 52' 3"	14,78
4589	4974005.89	5187966.96	359° 11' 32"	27,66
4590	4974033.55	5187966.57	7° 59' 17"	15,4
4591	4974048.8	5187968.71	10° 19' 31"	42,57
4592	4974090.68	5187976.34	0° 6' 47"	10,13
4593	4974100.81	5187976.36	350° 55' 23"	3,42
4594	4974104.19	5187975.82	338° 27' 50"	5,61
4595	4974109.41	5187973.76	334° 31' 22"	16,02
4596	4974123.87	5187966.87	54° 45' 9"	2,76
4597	4974125.46	5187969.12	318° 28' 10"	27,69
4598	4974146.19	5187950.76	313° 13' 24"	18,02
4599	4974158.53	5187937.63	322° 37' 42"	34,94
4600	4974186.3	5187916.42	323° 31' 39"	63,42
4601	4974237.3	5187878.72	323° 18' 20"	15,03
4602	4974249.35	5187869.74	239° 7' 23"	1,13
4603	4974248.77	5187868.77	323° 59' 40"	9,68
4604	4974256.6	5187863.08	322° 51' 20"	17,95
4605	4974270.91	5187852.24	291° 46' 46"	9,65
4606	4974274.49	5187843.28	320° 35' 42"	14,65
4607	4974285.81	5187833.98	318° 32' 36"	26,09
4608	4974305.36	5187816.71	250° 38' 28"	2,35
4609	4974304.58	5187814.49	330° 20' 58"	19,61
4610	4974321.62	5187804.79	334° 25' 3"	29,74
4611	4974348.44	5187791.95	347° 8' 32"	27,01
4612	4974374.77	5187785.94	355° 38' 17"	11,96
4613	4974386.7	5187785.03	356° 12' 41"	13,47
4614	4974400.14	5187784.14	352° 49' 25"	11,05
4615	4974411.1	5187782.76	339° 9' 48"	1,43
4616	4974412.44	5187782.25	338° 59' 40"	3,88
4617	4974416.06	5187780.86	339° 29' 55"	1,23
4618	4974417.21	5187780.43	339° 1' 6"	8,83
4619	4974425.45	5187777.27	339° 4' 32"	4
4620	4974429.19	5187775.84	249° 51' 49"	0,32
4621	4974429.08	5187775.54	333° 54' 47"	34,84
4622	4974460.37	5187760.22	252° 42' 39"	1,58
4623	4974459.9	5187758.71	326° 26' 20"	41,89
4624	4974494.81	5187735.55	345° 31' 32"	83,74
4625	4974575.89	5187714.62	305° 41' 43"	2,54
4626	4974577.37	5187712.56	296° 38' 58"	3,03

4627	4974578.73	5187709.85	283° 43' 7"	3,5
4628	4974579.56	5187706.45	252° 0' 55"	5,64
4629	4974577.82	5187701.09	344° 8' 45"	9,48

Контур 36

Номер	X	Y	Дир.угол	Длина
4630	4977913.85	5184262.98	45° 5' 31"	13,2
4631	4977923.17	5184272.33	136° 17' 55"	14,04
4632	4977913.02	5184282.03	139° 31' 8"	19,66
4633	4977898.07	5184294.79	52° 20' 59"	4,7
4634	4977900.94	5184298.51	142° 22' 29"	129,24
4635	4977798.58	5184377.41	142° 5' 58"	188,92
4636	4977649.51	5184493.46	139° 3' 4"	13,41
4637	4977639.38	5184502.25	143° 22' 31"	7,48
4638	4977633.38	5184506.71	158° 51' 41"	12,2
4639	4977622	5184511.11	165° 31' 47"	6,4
4640	4977615.8	5184512.71	174° 13' 16"	14,2
4641	4977601.67	5184514.14	182° 33' 24"	11,88
4642	4977589.8	5184513.61	189° 24' 11"	6,37
4643	4977583.52	5184512.57	198° 52' 1"	6,71
4644	4977577.17	5184510.4	211° 38' 6"	80,36
4645	4977508.75	5184468.25	212° 56' 46"	38,03
4646	4977476.84	5184447.57	205° 49' 39"	5,21
4647	4977472.15	5184445.3	190° 26' 3"	4,36
4648	4977467.86	5184444.51	177° 39' 46"	2,94
4649	4977464.92	5184444.63	140° 8' 11"	5,05
4650	4977461.04	5184447.87	228° 21' 59"	4,7
4651	4977457.92	5184444.36	320° 4' 32"	6,79
4652	4977463.13	5184440	357° 37' 25"	5,06
4653	4977468.19	5184439.79	10° 26' 5"	5,52
4654	4977473.62	5184440.79	25° 51' 22"	6,15
4655	4977479.15	5184443.47	32° 56' 3"	38,26
4656	4977511.26	5184464.27	31° 38' 10"	79,79
4657	4977579.19	5184506.12	18° 56' 7"	5,79
4658	4977584.67	5184508	9° 23' 46"	5,7
4659	4977590.29	5184508.93	2° 32' 41"	11,26
4660	4977601.54	5184509.43	354° 13' 3"	13,5
4661	4977614.97	5184508.07	345° 33' 16"	5,77
4662	4977620.56	5184506.63	338° 52' 4"	11,29
4663	4977631.09	5184502.56	323° 21' 13"	6,67
4664	4977636.44	5184498.58	319° 2' 25"	13,35
4665	4977646.52	5184489.83	322° 5' 55"	130,75
4666	4977749.69	5184409.51	233° 49' 19"	8,11
4667	4977744.9	5184402.96	322° 12' 21"	202,83
4668	4977905.18	5184278.66	230° 31' 39"	11,23
4669	4977898.04	5184269.99	320° 36' 16"	12,53
4670	4977907.72	5184262.04	356° 18' 31"	2,49
4671	4977910.2	5184261.88	16° 46' 16"	3,81

Контур 37

Номер	X	Y	Дир.угол	Длина
4672	4977946.78	5184295.88	56° 22' 49"	4,52
4673	4977949.28	5184299.64	168° 56' 39"	12,83
4674	4977936.69	5184302.1	191° 33' 36"	8,53
4675	4977928.33	5184300.39	170° 51' 46"	1,45
4676	4977926.9	5184300.62	159° 13' 2"	1,78
4677	4977925.24	5184301.25	148° 17' 55"	6,39
4678	4977919.8	5184304.61	142° 31' 16"	289,35
4679	4977690.18	5184480.67	140° 44' 57"	40,87
4680	4977658.53	5184506.53	104° 33' 57"	3,94
4681	4977657.54	5184510.34	124° 55' 1"	3,76
4682	4977655.39	5184513.42	144° 23' 59"	9,57
4683	4977647.61	5184518.99	147° 28' 34"	6,68
4684	4977641.98	5184522.58	155° 43' 32"	6,71
4685	4977635.86	5184525.34	172° 8' 48"	4,98

4686	4977630.93	5184526.02	179° 16' 43"	38,91
4687	4977592.02	5184526.51	183° 43' 27"	6,77
4688	4977585.26	5184526.07	190° 31' 15"	4,98
4689	4977580.36	5184525.16	202° 30' 13"	10,61
4690	4977570.56	5184521.1	206° 38' 26"	6,78
4691	4977564.5	5184518.06	211° 58' 13"	106,92
4692	4977473.8	5184461.45	222° 30' 10"	4,54
4693	4977470.45	5184458.38	0° 40' 55"	0,84
4694	4977471.29	5184458.39	20° 25' 20"	4,01
4695	4977475.05	5184459.79	29° 5' 34"	4,36
4696	4977478.86	5184461.91	31° 57' 54"	102,27
4697	4977565.62	5184516.05	26° 38' 34"	6,6
4698	4977571.52	5184519.01	22° 28' 27"	10,28
4699	4977581.02	5184522.94	10° 30' 18"	4,61
4700	4977585.55	5184523.78	3° 47' 5"	6,51
4701	4977592.05	5184524.21	357° 49' 18"	16,31
4702	4977608.35	5184523.59	353° 52' 31"	10,87
4703	4977619.16	5184522.43	347° 29' 53"	6,98
4704	4977625.97	5184520.92	1° 6' 15"	4,67
4705	4977630.64	5184521.01	352° 7' 17"	3,87
4706	4977634.47	5184520.48	335° 45' 30"	5,63
4707	4977639.6	5184518.17	327° 26' 36"	6,17
4708	4977644.8	5184514.85	324° 23' 5"	8,59
4709	4977651.78	5184509.85	305° 2' 20"	2
4710	4977652.93	5184508.21	284° 30' 45"	4,67
4711	4977654.1	5184503.69	320° 45' 22"	42,58
4712	4977687.08	5184476.75	322° 31' 15"	289,68
4713	4977916.96	5184300.49	328° 19' 7"	7,12
4714	4977923.02	5184296.75	339° 4' 52"	2,77
4715	4977925.61	5184295.76	350° 59' 47"	2,88
4716	4977928.45	5184295.31	11° 32' 42"	6,7
4717	4977935.01	5184296.65	314° 7' 48"	8,85
4718	4977941.17	5184290.3	44° 50' 47"	7,91

Контур 38

Номер	X	Y	Дир.угол	Длина
4719	4978079.48	5184148.2	119° 47' 40"	20,08
4720	4978069.5	5184165.63	202° 24' 42"	11,86
4721	4978058.54	5184161.11	178° 20' 23"	4,83
4722	4978053.71	5184161.25	154° 53' 1"	51,83
4723	4978006.78	5184183.25	134° 59' 0"	24,47
4724	4977989.48	5184200.56	127° 6' 46"	68,84
4725	4977947.94	5184255.46	176° 41' 1"	6,05
4726	4977941.9	5184255.81	159° 12' 33"	4
4727	4977938.16	5184257.23	146° 56' 39"	4,51
4728	4977934.38	5184259.69	138° 18' 24"	6,37
4729	4977929.62	5184263.93	131° 43' 9"	2,22
4730	4977928.14	5184265.59	225° 6' 48"	7,14
4731	4977923.1	5184260.53	240° 10' 41"	6,45
4732	4977919.89	5184254.93	328° 18' 17"	9,4
4733	4977927.89	5184249.99	342° 0' 16"	9,48
4734	4977936.91	5184247.06	5° 6' 51"	8,41
4735	4977945.29	5184247.81	329° 15' 3"	7,78
4736	4977951.98	5184243.83	307° 6' 41"	57,39
4737	4977986.61	5184198.06	314° 58' 5"	25,4
4738	4978004.56	5184180.09	334° 53' 25"	60,4
4739	4978059.25	5184154.46	322° 53' 12"	10,82
4740	4978067.88	5184147.93	1° 20' 0"	11,6

Контур 39

Номер	X	Y	Дир.угол	Длина
4741	4978064.14	5184173.99	120° 49' 40"	11,55
4742	4978058.22	5184183.91	110° 37' 30"	7,78
4743	4978055.48	5184191.19	119° 22' 2"	6,59
4744	4978052.25	5184196.93	208° 50' 43"	13,83

4745	4978040.14	5184190.26	177° 9' 2"	6,64
4746	4978033.51	5184190.59	165° 25' 8"	7,9
4747	4978025.86	5184192.58	140° 35' 1"	19,04
4748	4978011.15	5184204.67	135° 6' 33"	14,85
4749	4978000.63	5184215.15	121° 20' 23"	9,67
4750	4977995.6	5184223.41	113° 20' 11"	21,84
4751	4977986.95	5184243.46	118° 57' 53"	12,39
4752	4977980.95	5184254.3	124° 37' 48"	46,16
4753	4977954.72	5184292.28	225° 39' 22"	11,12
4754	4977946.95	5184284.33	314° 7' 21"	9,7
4755	4977953.7	5184277.37	311° 1' 34"	8,78
4756	4977959.46	5184270.75	304° 56' 58"	8,83
4757	4977964.52	5184263.51	306° 19' 56"	20,46
4758	4977976.64	5184247.03	293° 5' 32"	4,95
4759	4977978.58	5184242.48	298° 5' 50"	21,91
4760	4977988.9	5184223.15	305° 5' 28"	13,72
4761	4977996.79	5184211.92	315° 6' 16"	15,53
4762	4978007.79	5184200.96	320° 34' 40"	19,72
4763	4978023.02	5184188.44	330° 26' 25"	11,13
4764	4978032.7	5184182.95	335° 40' 15"	17,77
4765	4978048.89	5184175.63	345° 41' 59"	4,74
4766	4978053.48	5184174.46	353° 2' 3"	5,36
4767	4978058.8	5184173.81	1° 55' 50"	5,34

Контур 40

Номер	X	Y	Дир.угол	Длина
4768	4978424.26	5184079.26	54° 43' 39"	3,01
4769	4978426	5184081.72	118° 9' 22"	23,35
4770	4978414.98	5184102.31	125° 44' 43"	23,43
4771	4978401.29	5184121.33	134° 36' 52"	5,25
4772	4978397.6	5184125.07	139° 10' 14"	8,17
4773	4978391.42	5184130.41	148° 46' 25"	5,61
4774	4978386.62	5184133.32	159° 10' 17"	9,84
4775	4978377.42	5184136.82	169° 18' 27"	9,65
4776	4978367.94	5184138.61	183° 1' 2"	34,58
4777	4978333.41	5184136.79	161° 47' 57"	37,14
4778	4978298.13	5184148.39	170° 25' 39"	4,27
4779	4978293.92	5184149.1	188° 38' 1"	24,78
4780	4978269.42	5184145.38	180° 0' 0"	14,31
4781	4978255.11	5184145.38	175° 43' 14"	10,32
4782	4978244.82	5184146.15	168° 45' 15"	28,1
4783	4978217.26	5184151.63	179° 20' 29"	10,44
4784	4978206.82	5184151.75	162° 4' 5"	3,96
4785	4978203.05	5184152.97	147° 8' 45"	6,08
4786	4978197.94	5184156.27	134° 21' 48"	12,73
4787	4978189.04	5184165.37	166° 19' 40"	17,18
4788	4978172.35	5184169.43	164° 39' 2"	15,45
4789	4978157.45	5184173.52	156° 11' 39"	12,26
4790	4978146.23	5184178.47	141° 54' 59"	13,98
4791	4978135.23	5184187.09	136° 42' 2"	9,77
4792	4978128.12	5184193.79	184° 30' 46"	13,09
4793	4978115.07	5184192.76	208° 10' 50"	17,45
4794	4978099.69	5184184.52	299° 43' 34"	22,87
4795	4978111.03	5184164.66	27° 56' 46"	4,27
4796	4978114.8	5184166.66	110° 23' 7"	13,75
4797	4978110.01	5184179.55	89° 45' 30"	7,11
4798	4978110.04	5184186.66	28° 10' 43"	6,67
4799	4978115.92	5184189.81	4° 34' 33"	11,16
4800	4978127.04	5184190.7	316° 39' 20"	8,57
4801	4978133.27	5184184.82	321° 54' 10"	14,47
4802	4978144.66	5184175.89	336° 8' 29"	12,88
4803	4978156.44	5184170.68	344° 41' 26"	15,72
4804	4978171.6	5184166.53	346° 19' 14"	16,36
4805	4978187.5	5184162.66	314° 20' 10"	12,21
4806	4978196.03	5184153.93	327° 10' 25"	6,81
4807	4978201.75	5184150.24	342° 5' 31"	4,81

4808	4978206.33	5184148.76	359° 17' 60"	10,64
4809	4978216.97	5184148.63	348° 44' 47"	27,98
4810	4978244.41	5184143.17	355° 44' 30"	10,64
4811	4978255.02	5184142.38	359° 57' 38"	14,57
4812	4978269.59	5184142.37	8° 37' 52"	24,59
4813	4978293.9	5184146.06	350° 27' 30"	3,56
4814	4978297.41	5184145.47	341° 47' 32"	37,48
4815	4978333.01	5184133.76	3° 1' 58"	34,78
4816	4978367.74	5184135.6	349° 15' 48"	9,02
4817	4978376.6	5184133.92	339° 10' 13"	9,31
4818	4978385.3	5184130.61	328° 50' 35"	5,08
4819	4978389.65	5184127.98	319° 9' 35"	7,8
4820	4978395.55	5184122.88	314° 35' 12"	4,9
4821	4978398.99	5184119.39	305° 44' 57"	23
4822	4978412.43	5184100.72	298° 9' 23"	23,67
4823	4978423.6	5184079.85	318° 12' 19"	0,89

Контур 41

Номер	X	Y	Дир.угол	Длина
4824	4978800.7	5183826.84	91° 12' 22"	0,95
4825	4978800.68	5183827.79	130° 48' 8"	12,37
4826	4978792.6	5183837.15	130° 48' 15"	21,45
4827	4978778.58	5183853.39	126° 45' 45"	32,03
4828	4978759.41	5183879.05	139° 25' 27"	14,57
4829	4978748.34	5183888.53	130° 28' 28"	20,07
4830	4978735.31	5183903.8	133° 54' 46"	29,44
4831	4978714.89	5183925.01	91° 10' 52"	4,85
4832	4978714.79	5183929.86	133° 47' 3"	16,66
4833	4978703.26	5183941.89	138° 46' 14"	13,66
4834	4978692.99	5183950.89	147° 18' 10"	10,88
4835	4978683.83	5183956.77	131° 13' 54"	24,75
4836	4978667.52	5183975.38	121° 35' 16"	13,23
4837	4978660.59	5183986.65	136° 32' 40"	6,03
4838	4978656.21	5183990.8	142° 33' 46"	21,01
4839	4978639.53	5184003.57	151° 42' 45"	14,58
4840	4978626.69	5184010.48	158° 3' 45"	7,82
4841	4978619.44	5184013.4	152° 16' 48"	22,19
4842	4978599.8	5184023.72	145° 44' 45"	29,01
4843	4978575.82	5184040.05	120° 54' 30"	1,77
4844	4978574.91	5184041.57	107° 39' 28"	3,26
4845	4978573.92	5184044.68	124° 3' 58"	3,8
4846	4978571.79	5184047.83	143° 4' 49"	22,99
4847	4978553.41	5184061.64	153° 37' 43"	11,91
4848	4978542.74	5184066.93	168° 25' 23"	11,36
4849	4978531.61	5184069.21	200° 6' 42"	28,53
4850	4978504.82	5184059.4	208° 46' 42"	4,63
4851	4978500.76	5184057.17	222° 17' 50"	11,4
4852	4978492.33	5184049.5	245° 41' 7"	3,3
4853	4978490.97	5184046.49	201° 57' 16"	1,39
4854	4978489.68	5184045.97	164° 32' 38"	2,25
4855	4978487.51	5184046.57	148° 52' 11"	5,9
4856	4978482.46	5184049.62	130° 8' 8"	4,67
4857	4978479.45	5184053.19	135° 31' 51"	11,45
4858	4978471.28	5184061.21	144° 1' 45"	14,91
4859	4978459.21	5184069.97	161° 36' 20"	4,47
4860	4978454.97	5184071.38	149° 21' 35"	10,63
4861	4978445.82	5184076.8	143° 45' 37"	4,36
4862	4978442.3	5184079.38	136° 49' 44"	4,21
4863	4978439.23	5184082.26	124° 42' 19"	3,6
4864	4978437.18	5184085.22	116° 50' 38"	5,51
4865	4978434.69	5184090.14	111° 24' 6"	3,73
4866	4978433.33	5184093.61	122° 48' 43"	47,96
4867	4978407.34	5184133.92	141° 35' 53"	8,68
4868	4978400.54	5184139.31	155° 28' 39"	13,3
4869	4978388.44	5184144.83	161° 49' 31"	9,75
4870	4978379.18	5184147.87	166° 59' 56"	13,16

4871	4978366.36	5184150.83	187° 39' 39"	9,15
4872	4978357.29	5184149.61	191° 46' 52"	9,06
4873	4978348.42	5184147.76	174° 4' 49"	14,45
4874	4978334.05	5184149.25	166° 27' 51"	5,55
4875	4978328.65	5184150.55	163° 5' 4"	13,95
4876	4978315.3	5184154.61	182° 55' 35"	3,13
4877	4978312.17	5184154.45	168° 11' 13"	6,25
4878	4978306.05	5184155.73	156° 59' 13"	10,54
4879	4978296.35	5184159.85	179° 27' 12"	5,24
4880	4978291.11	5184159.9	189° 2' 18"	12,67
4881	4978278.6	5184157.91	180° 27' 12"	15,17
4882	4978263.43	5184157.79	175° 48' 5"	24,59
4883	4978238.91	5184159.59	168° 22' 60"	2,93
4884	4978236.04	5184160.18	151° 20' 40"	4,05
4885	4978232.49	5184162.12	164° 19' 20"	5,59
4886	4978227.11	5184163.63	170° 44' 8"	15,71
4887	4978211.6	5184166.16	173° 36' 54"	4,23
4888	4978207.4	5184166.63	165° 24' 0"	3,45
4889	4978204.06	5184167.5	144° 38' 53"	1,43
4890	4978202.89	5184168.33	128° 3' 23"	8,31
4891	4978197.77	5184174.87	146° 53' 52"	4,6
4892	4978193.92	5184177.38	153° 7' 8"	4,87
4893	4978189.58	5184179.58	158° 59' 19"	4,71
4894	4978185.18	5184181.27	187° 20' 22"	5,64
4895	4978179.59	5184180.55	161° 10' 8"	34,3
4896	4978147.13	5184191.62	134° 26' 31"	4,36
4897	4978144.08	5184194.73	124° 54' 45"	6,5
4898	4978140.36	5184200.06	139° 46' 17"	12,84
4899	4978130.56	5184208.35	144° 8' 30"	3,74
4900	4978127.53	5184210.54	158° 31' 16"	4,29
4901	4978123.54	5184212.11	185° 43' 54"	5,41
4902	4978118.16	5184211.57	193° 28' 57"	30,62
4903	4978088.38	5184204.43	299° 27' 41"	12,04
4904	4978094.3	5184193.95	30° 58' 25"	10,01
4905	4978102.88	5184199.1	52° 56' 2"	8,76
4906	4978108.16	5184206.09	13° 29' 45"	10,8
4907	4978118.66	5184208.61	5° 38' 3"	4,48
4908	4978123.12	5184209.05	338° 36' 1"	3,18
4909	4978126.08	5184207.89	324° 3' 3"	3,24
4910	4978128.7	5184205.99	319° 45' 59"	12,34
4911	4978138.12	5184198.02	304° 56' 25"	6,36
4912	4978141.76	5184192.81	314° 27' 42"	5,27
4913	4978145.45	5184189.05	341° 9' 55"	35,81
4914	4978179.34	5184177.49	7° 23' 44"	5,52
4915	4978184.81	5184178.2	338° 53' 51"	3,81
4916	4978188.36	5184176.83	333° 12' 35"	4,55
4917	4978192.42	5184174.78	326° 50' 8"	3,93
4918	4978195.71	5184172.63	308° 3' 49"	8,26
4919	4978200.8	5184166.13	324° 55' 49"	2,42
4920	4978202.78	5184164.74	345° 16' 13"	4,21
4921	4978206.85	5184163.67	353° 37' 48"	4,24
4922	4978211.06	5184163.2	350° 41' 14"	15,76
4923	4978226.61	5184160.65	344° 19' 35"	4,92
4924	4978231.35	5184159.32	331° 24' 2"	4,16
4925	4978235	5184157.33	348° 26' 48"	3,69
4926	4978238.62	5184156.59	355° 49' 39"	24,88
4927	4978263.43	5184154.78	0° 29' 2"	15,39
4928	4978278.82	5184154.91	9° 1' 53"	12,68
4929	4978291.34	5184156.9	359° 28' 15"	4,33
4930	4978295.67	5184156.86	337° 4' 19"	10,29
4931	4978305.15	5184152.85	348° 11' 16"	6,94
4932	4978311.94	5184151.43	3° 3' 10"	3
4933	4978314.94	5184151.59	343° 2' 27"	13,51
4934	4978327.86	5184147.65	346° 32' 5"	5,84
4935	4978333.54	5184146.29	354° 4' 28"	15,11
4936	4978348.57	5184144.73	11° 45' 3"	9,43
4937	4978357.8	5184146.65	7° 38' 37"	8,5

4938	4978366.22	5184147.78	347° 1' 21"	12,47
4939	4978378.37	5184144.98	341° 48' 51"	9,45
4940	4978387.35	5184142.03	335° 27' 47"	12,76
4941	4978398.96	5184136.73	321° 36' 57"	7,79
4942	4978405.07	5184131.89	302° 49' 51"	47,16
4943	4978430.64	5184092.26	291° 24' 57"	3,59
4944	4978431.95	5184088.92	296° 47' 1"	5,86
4945	4978434.59	5184083.69	304° 39' 5"	4,13
4946	4978436.94	5184080.29	316° 48' 12"	4,72
4947	4978440.38	5184077.06	323° 50' 17"	4,69
4948	4978444.17	5184074.29	329° 23' 26"	11,1
4949	4978453.72	5184068.64	341° 31' 23"	4,32
4950	4978457.82	5184067.27	324° 1' 55"	14,23
4951	4978469.34	5184058.91	315° 32' 54"	11,08
4952	4978477.25	5184051.15	310° 4' 7"	5,02
4953	4978480.48	5184047.31	328° 52' 39"	6,81
4954	4978486.31	5184043.79	344° 29' 18"	4,9
4955	4978491.03	5184042.48	11° 13' 21"	1,28
4956	4978492.29	5184042.73	51° 58' 22"	0,99
4957	4978492.9	5184043.51	64° 40' 49"	2,06
4958	4978493.78	5184045.37	66° 2' 15"	2,56
4959	4978494.82	5184047.71	42° 18' 39"	10,4
4960	4978502.51	5184054.71	28° 43' 25"	4,04
4961	4978506.05	5184056.65	20° 3' 15"	27,53
4962	4978531.91	5184066.09	348° 24' 38"	10,05
4963	4978541.76	5184064.07	333° 38' 22"	11,28
4964	4978551.87	5184059.06	323° 6' 34"	22,11
4965	4978569.55	5184045.79	304° 0' 55"	2,93
4966	4978571.19	5184043.36	287° 45' 6"	3,18
4967	4978572.16	5184040.33	300° 44' 60"	2,76
4968	4978573.57	5184037.96	325° 44' 28"	29,9
4969	4978598.28	5184021.13	332° 16' 20"	22,48
4970	4978618.18	5184010.67	338° 6' 11"	7,8
4971	4978625.42	5184007.76	331° 41' 57"	14,17
4972	4978637.9	5184001.04	322° 33' 6"	20,61
4973	4978654.26	5183988.51	316° 33' 8"	5,48
4974	4978658.24	5183984.74	301° 36' 6"	13,09
4975	4978665.1	5183973.59	311° 13' 11"	25,42
4976	4978681.85	5183954.47	327° 20' 33"	11,08
4977	4978691.18	5183948.49	318° 45' 59"	13,56
4978	4978701.38	5183939.55	314° 9' 40"	14,97
4979	4978711.81	5183928.81	271° 15' 1"	5,04
4980	4978711.92	5183923.77	313° 54' 36"	30,48
4981	4978733.06	5183901.81	310° 32' 3"	20,34
4982	4978746.28	5183886.35	319° 25' 29"	14,39
4983	4978757.21	5183876.99	306° 45' 17"	31,8
4984	4978776.24	5183851.51	310° 48' 51"	21,31
4985	4978790.17	5183835.38	289° 27' 9"	12,82
4986	4978794.44	5183823.29	34° 10' 28"	4,59
4987	4978798.24	5183825.87	21° 31' 11"	2,64

Контур 42

Номер	X	Y	Дир.угол	Длина
4988	4978784.72	5183816.67	129° 30' 8"	123,11
4989	4978706.41	5183911.66	125° 34' 11"	27,06
4990	4978690.67	5183933.67	141° 27' 52"	26,63
4991	4978669.84	5183950.26	122° 53' 52"	18,65
4992	4978659.71	5183965.92	135° 20' 54"	19,78
4993	4978645.64	5183979.82	154° 3' 40"	39,69
4994	4978609.95	5183997.18	142° 56' 34"	15,3
4995	4978597.74	5184006.4	123° 16' 45"	6,96
4996	4978593.92	5184012.22	145° 59' 41"	34,78
4997	4978565.09	5184031.67	138° 54' 13"	23,47
4998	4978547.4	5184047.1	156° 55' 58"	12,61
4999	4978535.8	5184052.04	187° 1' 13"	21,03
5000	4978514.93	5184049.47	224° 26' 28"	17,4

5001	4978502.51	5184037.29	234° 11' 4"	8,15
5002	4978497.74	5184030.68	195° 58' 5"	3,45
5003	4978494.42	5184029.73	174° 36' 54"	9,8
5004	4978484.66	5184030.65	159° 30' 51"	9,54
5005	4978475.72	5184033.99	144° 8' 7"	2,85
5006	4978473.41	5184035.66	128° 20' 25"	19,88
5007	4978461.08	5184051.25	150° 32' 43"	12,24
5008	4978450.42	5184057.27	116° 25' 58"	7,75
5009	4978446.97	5184064.21	146° 48' 51"	7,56
5010	4978440.64	5184068.35	317° 31' 11"	4,66
5011	4978444.08	5184065.2	237° 22' 20"	2,24
5012	4978442.87	5184063.31	326° 40' 59"	2,13
5013	4978444.65	5184062.14	296° 24' 7"	7,85
5014	4978448.14	5184055.11	330° 33' 37"	12,57
5015	4978459.09	5184048.93	308° 20' 48"	19,71
5016	4978471.32	5184033.47	324° 5' 56"	3,67
5017	4978474.29	5184031.32	339° 30' 55"	10,34
5018	4978483.98	5184027.7	354° 37' 4"	10,77
5019	4978494.7	5184026.69	15° 55' 47"	5,06
5020	4978499.57	5184028.08	54° 14' 46"	8,93
5021	4978504.79	5184035.33	44° 25' 18"	16,12
5022	4978516.3	5184046.61	7° 1' 31"	19,21
5023	4978535.37	5184048.96	336° 58' 3"	11,32
5024	4978545.79	5184044.53	318° 54' 0"	23,18
5025	4978563.26	5184029.29	325° 59' 10"	34,36
5026	4978591.74	5184010.07	303° 19' 14"	6,88
5027	4978595.52	5184004.32	322° 55' 26"	16,11
5028	4978608.37	5183994.61	334° 3' 52"	39,49
5029	4978643.88	5183977.34	314° 50' 11"	14,85
5030	4978654.35	5183966.81	317° 16' 1"	4,11
5031	4978657.37	5183964.02	302° 53' 7"	21,33
5032	4978668.95	5183946.11	321° 28' 24"	24,21
5033	4978687.89	5183931.03	305° 34' 4"	26,66
5034	4978703.4	5183909.34	309° 29' 55"	122,88
5035	4978781.56	5183814.52	34° 13' 50"	3,82

Контур 43

Номер	X	Y	Дир.угол	Длина
5036	4979253.83	5183566.32	53° 53' 20"	7,55
5037	4979258.28	5183572.42	143° 25' 50"	139,53
5038	4979146.22	5183655.55	136° 48' 49"	39,1
5039	4979117.71	5183682.31	126° 23' 40"	62,66
5040	4979080.53	5183732.75	145° 4' 9"	9,22
5041	4979072.97	5183738.03	162° 55' 50"	24,02
5042	4979050.01	5183745.08	165° 12' 4"	15,31
5043	4979035.21	5183748.99	146° 50' 2"	11,83
5044	4979025.31	5183755.46	161° 40' 32"	13,1
5045	4979012.87	5183759.58	197° 33' 44"	11
5046	4979002.38	5183756.26	179° 36' 42"	20,65
5047	4978981.73	5183756.4	171° 45' 35"	9,56
5048	4978972.27	5183757.77	178° 49' 47"	9,79
5049	4978962.48	5183757.97	182° 30' 47"	9,58
5050	4978952.91	5183757.55	180° 0' 0"	13,8
5051	4978939.11	5183757.55	278° 7' 48"	3,04
5052	4978939.54	5183754.54	184° 41' 9"	1,84
5053	4978937.71	5183754.39	172° 22' 9"	27,26
5054	4978910.69	5183758.01	162° 3' 3"	39,91
5055	4978872.72	5183770.31	164° 41' 26"	45,41
5056	4978828.92	5183782.3	128° 12' 7"	17,98
5057	4978817.8	5183796.43	107° 37' 31"	17,9
5058	4978812.38	5183813.49	164° 19' 14"	2,37
5059	4978810.1	5183814.13	207° 44' 3"	2,19
5060	4978808.16	5183813.11	213° 22' 60"	6,22
5061	4978802.97	5183809.69	307° 31' 25"	38,91
5062	4978826.67	5183778.83	344° 55' 6"	46,66
5063	4978871.72	5183766.69	342° 3' 10"	39,75

5064	4978909.54	5183754.44	352° 25' 2"	28,72
5065	4978938.01	5183750.65	4° 32' 1"	26,69
5066	4978964.62	5183752.76	359° 34' 1"	38,37
5067	4979002.99	5183752.47	17° 34' 32"	10,33
5068	4979012.84	5183755.59	341° 39' 38"	11,38
5069	4979023.64	5183752.01	326° 48' 55"	11,95
5070	4979033.64	5183745.47	345° 13' 37"	15,84
5071	4979048.96	5183741.43	342° 54' 55"	23,35
5072	4979071.28	5183734.57	325° 4' 42"	8
5073	4979077.84	5183729.99	306° 23' 46"	62,39
5074	4979114.86	5183679.77	316° 49' 7"	39,66
5075	4979143.78	5183652.63	323° 25' 43"	117,85
5076	4979238.43	5183582.41	301° 56' 3"	10,23
5077	4979243.84	5183573.73	323° 26' 3"	12,44

Контур 44

Номер	X	Y	Дир.угол	Длина
5078	4979244.23	5183551.92	55° 54' 10"	6,24
5079	4979247.73	5183557.09	145° 29' 30"	171,29
5080	4979106.58	5183654.13	133° 57' 47"	12,5
5081	4979097.9	5183663.13	121° 0' 3"	15,84
5082	4979089.74	5183676.71	116° 54' 6"	36,53
5083	4979073.21	5183709.29	124° 55' 37"	5,78
5084	4979069.9	5183714.03	132° 4' 16"	3,04
5085	4979067.86	5183716.29	139° 26' 44"	5,29
5086	4979063.84	5183719.73	149° 2' 10"	3,32
5087	4979060.99	5183721.44	161° 7' 7"	57,63
5088	4979006.46	5183740.09	168° 43' 4"	24,43
5089	4978982.5	5183744.87	180° 41' 46"	15,64
5090	4978966.86	5183744.68	187° 5' 59"	30,83
5091	4978936.27	5183740.87	177° 18' 47"	11,73
5092	4978924.55	5183741.42	167° 40' 43"	35,33
5093	4978890.03	5183748.96	159° 18' 49"	23,67
5094	4978867.89	5183757.32	173° 11' 6"	9,86
5095	4978858.1	5183758.49	159° 32' 58"	45,13
5096	4978815.81	5183774.26	131° 10' 5"	27,09
5097	4978797.98	5183794.65	124° 43' 29"	9,83
5098	4978792.38	5183802.73	213° 18' 18"	2,48
5099	4978790.31	5183801.37	232° 37' 60"	1,38
5100	4978789.47	5183800.27	304° 41' 16"	9,72
5101	4978795	5183792.28	311° 10' 49"	28,23
5102	4978813.59	5183771.03	339° 33' 15"	43,17
5103	4978854.04	5183755.95	353° 12' 51"	13,2
5104	4978867.15	5183754.39	339° 19' 58"	23,55
5105	4978889.18	5183746.08	347° 39' 50"	35,81
5106	4978924.16	5183738.43	356° 3' 60"	15,02
5107	4978939.14	5183737.4	7° 5' 23"	28,2
5108	4978967.12	5183740.88	0° 43' 27"	15,03
5109	4978982.15	5183741.07	348° 41' 58"	23,78
5110	4979005.47	5183736.41	341° 7' 0"	56,98
5111	4979059.38	5183717.97	329° 11' 15"	2,6
5112	4979061.61	5183716.64	319° 27' 4"	4,74
5113	4979065.21	5183713.56	311° 58' 14"	2,54
5114	4979066.91	5183711.67	304° 55' 16"	5,29
5115	4979069.94	5183707.33	296° 54' 11"	36,4
5116	4979086.41	5183674.87	301° 1' 3"	16,42
5117	4979094.87	5183660.8	313° 57' 24"	9,32
5118	4979101.34	5183654.09	325° 29' 38"	76,52
5119	4979164.4	5183610.74	235° 53' 8"	0,75
5120	4979163.98	5183610.12	325° 29' 36"	93,42
5121	4979240.96	5183557.2	272° 44' 37"	3,13
5122	4979241.11	5183554.07	325° 25' 45"	3,79

Контур 45

Номер	X	Y	Дир.угол	Длина
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5123	4979597.19	5183309.39	54° 16' 35"	4,3
5124	4979599.7	5183312.88	116° 21' 32"	6,22
5125	4979596.94	5183318.45	136° 47' 11"	14,06
5126	4979586.69	5183328.08	177° 43' 45"	19,69
5127	4979567.02	5183328.86	188° 42' 56"	22,7
5128	4979544.58	5183325.42	194° 55' 37"	16,54
5129	4979528.6	5183321.16	185° 36' 59"	23,6
5130	4979505.11	5183318.85	172° 13' 29"	15,52
5131	4979489.73	5183320.95	161° 58' 34"	18,52
5132	4979472.12	5183326.68	168° 2' 56"	9,47
5133	4979462.86	5183328.64	245° 35' 25"	4,16
5134	4979461.14	5183324.85	155° 29' 9"	6,75
5135	4979455	5183327.65	65° 22' 35"	0,79
5136	4979455.33	5183328.37	155° 29' 27"	4,36
5137	4979451.36	5183330.18	65° 27' 44"	1,01
5138	4979451.78	5183331.1	155° 29' 47"	34,19
5139	4979420.67	5183345.28	148° 21' 12"	13,38
5140	4979409.28	5183352.3	153° 44' 22"	37,04
5141	4979376.06	5183368.69	147° 26' 16"	18,32
5142	4979360.62	5183378.55	152° 40' 18"	58,42
5143	4979308.72	5183405.37	145° 54' 18"	19,62
5144	4979292.47	5183416.37	97° 42' 32"	17,89
5145	4979290.07	5183434.1	69° 55' 15"	8,16
5146	4979292.87	5183441.76	59° 30' 28"	50,21
5147	4979318.35	5183485.03	73° 33' 23"	8,37
5148	4979320.72	5183493.06	101° 10' 4"	15,8
5149	4979317.66	5183508.56	111° 23' 40"	6,8
5150	4979315.18	5183514.89	121° 39' 15"	4,84
5151	4979312.64	5183519.01	128° 2' 32"	24,34
5152	4979297.64	5183538.18	145° 9' 8"	17,57
5153	4979283.22	5183548.22	124° 47' 46"	11,5
5154	4979276.66	5183557.66	145° 9' 23"	17,08
5155	4979262.64	5183567.42	235° 7' 42"	7,8
5156	4979258.18	5183561.02	325° 9' 31"	44,86
5157	4979295	5183535.39	308° 1' 58"	23,55
5158	4979309.51	5183516.84	301° 45' 54"	4,29
5159	4979311.77	5183513.19	291° 22' 1"	6,12
5160	4979314	5183507.49	281° 9' 19"	14,52
5161	4979316.81	5183493.24	253° 35' 31"	6,97
5162	4979314.84	5183486.55	239° 30' 11"	50,09
5163	4979289.42	5183443.39	250° 6' 36"	9,46
5164	4979286.2	5183434.49	277° 41' 40"	20,46
5165	4979288.94	5183414.21	325° 48' 57"	21,55
5166	4979306.77	5183402.1	332° 40' 5"	58,48
5167	4979358.72	5183375.25	327° 26' 8"	18,36
5168	4979374.19	5183365.37	333° 44' 45"	37,07
5169	4979407.44	5183348.97	328° 23' 43"	13,49
5170	4979418.93	5183341.9	335° 29' 2"	47,4
5171	4979462.06	5183322.23	15° 26' 56"	5,71
5172	4979467.56	5183323.75	348° 10' 4"	3,66
5173	4979471.14	5183323	341° 58' 58"	18,65
5174	4979488.88	5183317.23	352° 12' 46"	16,31
5175	4979505.04	5183315.02	5° 37' 52"	24,36
5176	4979529.28	5183317.41	14° 54' 17"	16,64
5177	4979545.36	5183321.69	8° 43' 50"	22,14
5178	4979567.24	5183325.05	357° 43' 34"	17,89
5179	4979585.12	5183324.34	316° 47' 43"	11,96
5180	4979593.84	5183316.15	296° 21' 41"	7,54

Контур 46

Номер	X	Y	Дир.угол	Длина
5181	4979612.62	5183244.7	66° 30' 5"	4,01
5182	4979614.22	5183248.38	137° 53' 27"	25,52
5183	4979595.29	5183265.49	125° 17' 9"	7,67
5184	4979590.86	5183271.75	115° 48' 4"	3,35
5185	4979589.4	5183274.77	93° 59' 41"	24,26

5186	4979587.71	5183298.97	100° 26' 59"	6,01
5187	4979586.62	5183304.88	121° 34' 49"	4,14
5188	4979584.45	5183308.41	146° 0' 59"	4,33
5189	4979580.86	5183310.83	189° 36' 41"	15,81
5190	4979565.27	5183308.19	185° 42' 38"	24,52
5191	4979540.87	5183305.75	185° 4' 55"	21,68
5192	4979519.28	5183303.83	181° 17' 3"	29,45
5193	4979489.84	5183303.17	171° 40' 28"	4,97
5194	4979484.92	5183303.89	163° 47' 45"	10,64
5195	4979474.7	5183306.86	161° 3' 30"	21,81
5196	4979454.07	5183313.94	155° 34' 28"	54,51
5197	4979404.44	5183336.48	151° 9' 33"	52,59
5198	4979358.37	5183361.85	149° 0' 30"	28,28
5199	4979334.13	5183376.41	153° 55' 6"	23,86
5200	4979312.7	5183386.9	160° 6' 38"	13,08
5201	4979300.4	5183391.35	150° 33' 53"	6,43
5202	4979294.8	5183394.51	136° 44' 57"	23,63
5203	4979277.59	5183410.7	121° 4' 59"	11,52
5204	4979271.64	5183420.57	93° 31' 17"	3,91
5205	4979271.4	5183424.47	75° 57' 50"	6,84
5206	4979273.06	5183431.11	68° 43' 51"	26,99
5207	4979282.85	5183456.26	61° 47' 19"	26,46
5208	4979295.36	5183479.58	69° 56' 57"	13,01
5209	4979299.82	5183491.8	92° 0' 8"	10,88
5210	4979299.44	5183502.67	113° 16' 21"	17,29
5211	4979292.61	5183518.55	121° 35' 30"	16,59
5212	4979283.92	5183532.68	145° 58' 7"	38,65
5213	4979251.89	5183554.31	235° 57' 29"	6,32
5214	4979248.35	5183549.07	325° 25' 37"	5,94
5215	4979253.24	5183545.7	1° 25' 9"	4,44
5216	4979257.68	5183545.81	325° 58' 22"	28,27
5217	4979281.11	5183529.99	301° 37' 2"	15,49
5218	4979289.23	5183516.8	293° 15' 47"	16,31
5219	4979295.67	5183501.82	272° 0' 31"	9,42
5220	4979296	5183492.41	249° 55' 8"	12
5221	4979291.88	5183481.14	241° 47' 46"	26,43
5222	4979279.39	5183457.85	248° 43' 60"	27,46
5223	4979269.43	5183432.26	255° 57' 50"	7,67
5224	4979267.57	5183424.82	273° 29' 26"	5,42
5225	4979267.9	5183419.41	301° 6' 27"	12,99
5226	4979274.61	5183408.29	316° 44' 44"	24,6
5227	4979292.53	5183391.43	330° 31' 16"	7,21
5228	4979298.81	5183387.88	340° 8' 9"	13,18
5229	4979311.21	5183383.4	333° 54' 53"	23,49
5230	4979332.31	5183373.07	329° 1' 20"	28,19
5231	4979356.48	5183358.56	331° 9' 15"	52,81
5232	4979402.74	5183333.08	335° 33' 59"	54,83
5233	4979452.66	5183310.4	341° 4' 51"	22,08
5234	4979473.55	5183303.24	343° 47' 23"	11
5235	4979484.11	5183300.17	351° 37' 20"	5,56
5236	4979489.61	5183299.36	1° 17' 6"	29,88
5237	4979519.48	5183300.03	5° 5' 33"	21,86
5238	4979541.25	5183301.97	5° 41' 48"	16,42
5239	4979557.59	5183303.6	310° 35' 56"	53,54
5240	4979592.43	5183262.95	317° 53' 21"	27,22

Земельный участок :502.1

Номер	X	Y	Дир.угол	Длина
1	4970153.5	5192473.97	119° 24' 49"	2,79
2	4970152.13	5192476.4	139° 0' 38"	34,58
3	4970126.03	5192499.08	167° 35' 4"	47,16
4	4970079.97	5192509.22	147° 29' 6"	27,05
5	4970057.16	5192523.76	133° 17' 16"	5,21
6	4970053.59	5192527.55	131° 9' 22"	10,86
7	4970046.44	5192535.73	144° 20' 13"	5,32
8	4970042.12	5192538.83	139° 44' 27"	16,17

9	4970029.78	5192549.28	135° 1' 18"	18,8
10	4970016.48	5192562.57	121° 49' 18"	32,41
11	4969999.39	5192590.11	126° 52' 49"	22,03
12	4969986.17	5192607.73	236° 31' 6"	8,39
13	4969981.54	5192600.73	232° 18' 26"	12,95
14	4969973.62	5192590.48	308° 53' 38"	3,06
15	4969975.54	5192588.1	334° 17' 57"	4,15
16	4969979.28	5192586.3	310° 54' 23"	25,26
17	4969995.82	5192567.21	316° 55' 27"	7,16
18	4970001.05	5192562.32	289° 39' 55"	6,78
19	4970003.33	5192555.94	299° 13' 17"	8,01
20	4970007.24	5192548.95	309° 52' 59"	37,9
21	4970031.54	5192519.87	316° 50' 26"	7,49
22	4970037	5192514.75	314° 23' 42"	8,7
23	4970043.09	5192508.53	347° 24' 9"	7,24
24	4970050.16	5192506.95	8° 47' 19"	3,08
25	4970053.2	5192507.42	20° 35' 49"	3,27
26	4970056.26	5192508.57	317° 19' 35"	4,53
27	4970059.59	5192505.5	329° 12' 13"	9,39
28	4970067.66	5192500.69	354° 55' 42"	6,33
29	4970073.97	5192500.13	346° 33' 39"	10,24
30	4970083.93	5192497.75	348° 35' 23"	25,78
31	4970109.2	5192492.65	345° 35' 32"	4,86
32	4970113.91	5192491.44	1° 49' 46"	4,07
33	4970117.98	5192491.57	336° 37' 14"	4,99
34	4970122.56	5192489.59	331° 23' 22"	3,38
35	4970125.53	5192487.97	310° 20' 9"	12,17
36	4970133.41	5192478.69	320° 23' 34"	8,88
37	4970140.25	5192473.03	319° 13' 26"	7,1
38	4970145.63	5192468.39	35° 20' 15"	9,65

Земельный участок :502.2

Номер	X	Y	Дир.угол	Длина
1	4970153.5	5192473.97	119° 24' 49"	2,79
2	4970152.13	5192476.4	139° 0' 38"	34,58
3	4970126.03	5192499.08	167° 35' 4"	47,16
4	4970079.97	5192509.22	147° 29' 6"	27,05
5	4970057.16	5192523.76	133° 17' 16"	5,21
6	4970053.59	5192527.55	131° 9' 22"	10,86
7	4970046.44	5192535.73	144° 20' 13"	5,32
8	4970042.12	5192538.83	139° 44' 27"	16,17
9	4970029.78	5192549.28	135° 1' 18"	18,8
10	4970016.48	5192562.57	121° 49' 18"	32,41
11	4969999.39	5192590.11	126° 52' 49"	22,03
12	4969986.17	5192607.73	139° 18' 45"	19,47
13	4969971.41	5192620.42	230° 43' 52"	13,81
14	4969962.67	5192609.73	295° 3' 17"	37,5
15	4969978.55	5192575.76	311° 18' 43"	16,27
16	4969989.29	5192563.54	320° 43' 17"	7,52
17	4969995.11	5192558.78	310° 2' 37"	16,94
18	4970006.01	5192545.81	307° 9' 50"	25,72
19	4970021.55	5192525.31	317° 52' 46"	9,57
20	4970028.65	5192518.89	327° 23' 56"	8,46
21	4970035.78	5192514.33	326° 2' 3"	5,76
22	4970040.56	5192511.11	326° 8' 2"	5,42
23	4970045.06	5192508.09	337° 20' 14"	13,34
24	4970057.37	5192502.95	338° 37' 5"	2,03
25	4970059.26	5192502.21	340° 58' 52"	2,79
26	4970061.9	5192501.3	342° 6' 29"	4
27	4970065.71	5192500.07	348° 50' 43"	0,72
28	4970066.42	5192499.93	341° 2' 22"	1,72
29	4970068.05	5192499.37	335° 18' 55"	1,77
30	4970069.66	5192498.63	326° 54' 6"	1,61
31	4970071.01	5192497.75	339° 3' 9"	1,37
32	4970072.29	5192497.26	13° 15' 48"	1,44
33	4970073.69	5192497.59	26° 54' 4"	1,53

34	4970075.05	5192498.28	18° 39' 13"	1,66
35	4970076.62	5192498.81	1° 25' 13"	1,21
36	4970077.83	5192498.84	346° 50' 57"	1,1
37	4970078.9	5192498.59	351° 28' 9"	0,81
38	4970079.7	5192498.47	354° 25' 40"	2,06
39	4970081.75	5192498.27	354° 24' 46"	0,92
40	4970082.67	5192498.18	355° 32' 8"	3,34
41	4970086	5192497.92	358° 7' 35"	2,14
42	4970088.14	5192497.85	3° 56' 5"	1,89
43	4970090.03	5192497.98	1° 18' 43"	1,31
44	4970091.34	5192498.01	356° 26' 59"	2,75
45	4970094.08	5192497.84	350° 49' 31"	2,95
46	4970096.99	5192497.37	347° 3' 32"	9,64
47	4970106.39	5192495.21	339° 13' 53"	9,79
48	4970115.54	5192491.74	335° 17' 51"	0,55
49	4970116.04	5192491.51	335° 20' 15"	3,91
50	4970119.59	5192489.88	331° 50' 27"	4,66
51	4970123.7	5192487.68	324° 7' 27"	4,73
52	4970127.53	5192484.91	321° 55' 38"	2,29
53	4970129.33	5192483.5	321° 44' 19"	2,47
54	4970131.27	5192481.97	318° 2' 26"	3,07
55	4970133.55	5192479.92	313° 55' 45"	4,54
56	4970136.7	5192476.65	312° 36' 35"	3,9
57	4970139.34	5192473.78	310° 54' 52"	2,18
58	4970140.77	5192472.13	308° 5' 20"	2,82
59	4970142.51	5192469.91	306° 52' 12"	2,9
60	4970144.25	5192467.59	30° 6' 5"	1,6
61	4970145.63	5192468.39	35° 20' 15"	9,65

Земельный участок :5351.1

Номер	X	Y	Дир.угол	Длина
1	4971672.63	5189909.23	122° 4' 3"	2,94
2	4971671.07	5189911.72	32° 10' 16"	4,39
3	4971674.79	5189914.06	116° 23' 14"	4,32
4	4971672.87	5189917.93	212° 7' 55"	4,79
5	4971668.81	5189915.38	121° 56' 51"	34,57
6	4971650.52	5189944.71	31° 10' 58"	5,83
7	4971655.51	5189947.73	120° 16' 32"	4,28
8	4971653.35	5189951.43	211° 10' 42"	5,95
9	4971648.26	5189948.35	122° 0' 45"	25,96
10	4971634.5	5189970.36	31° 56' 32"	6,73
11	4971640.21	5189973.92	120° 30' 16"	4,49
12	4971637.93	5189977.79	211° 49' 21"	6,98
13	4971632	5189974.11	120° 38' 19"	7,55
14	4971628.15	5189980.61	118° 2' 5"	13,43
15	4971621.84	5189992.46	28° 30' 24"	6,6
16	4971627.64	5189995.61	119° 56' 40"	4,63
17	4971625.33	5189999.62	207° 12' 9"	6,43
18	4971619.61	5189996.68	117° 55' 26"	45,83
19	4971598.15	5190037.17	208° 0' 6"	1,43
20	4971596.89	5190036.5	207° 16' 28"	3,25
21	4971594	5190035.01	297° 48' 52"	46,76
22	4971615.82	5189993.65	297° 29' 29"	16,88
23	4971623.61	5189978.68	302° 5' 26"	84,16
24	4971668.32	5189907.38	23° 13' 50"	4,69

Земельный участок :2818.1

Номер	X	Y	Дир.угол	Длина
1	4973174.58	5189874.84	85° 33' 57"	150,68
2	4973186.23	5190025.07	150° 32' 2"	8,92
3	4973178.46	5190029.46	250° 48' 58"	9,68
4	4973175.28	5190020.32	234° 54' 54"	7,06
5	4973171.22	5190014.54	292° 50' 54"	11,38
6	4973175.64	5190004.05	284° 13' 21"	2,24
7	4973176.19	5190001.88	277° 55' 58"	4,93

8	4973176.87	5189997	268° 50' 15"	6,9
9	4973176.73	5189990.1	259° 4' 5"	6,54
10	4973175.49	5189983.68	256° 31' 18"	7,72
11	4973173.69	5189976.17	250° 32' 50"	4,98
12	4973172.03	5189971.47	285° 56' 43"	12,23
13	4973175.39	5189959.71	263° 54' 41"	41,01
14	4973171.04	5189918.93	269° 35' 23"	41,9
15	4973170.74	5189877.03	330° 18' 12"	4,42

Земельный участок :2818.2

Номер	X	Y	Дир.угол	Длина
1	4973175.78	5189863.1	88° 48' 55"	24,67
2	4973176.29	5189887.76	89° 15' 36"	27,87
3	4973176.65	5189915.63	49° 1' 19"	1,81
4	4973177.84	5189917	80° 34' 59"	2,08
5	4973178.18	5189919.05	117° 22' 6"	1,91
6	4973177.3	5189920.75	95° 30' 32"	1,98
7	4973177.11	5189922.72	57° 23' 27"	1,91
8	4973178.14	5189924.33	72° 20' 3"	4,71
9	4973179.57	5189928.82	81° 0' 27"	3,01
10	4973180.04	5189931.79	87° 3' 36"	3,31
11	4973180.21	5189935.1	91° 58' 40"	6,66
12	4973179.98	5189941.76	83° 9' 55"	5,63
13	4973180.65	5189947.35	86° 41' 0"	6,74
14	4973181.04	5189954.08	84° 30' 39"	7,21
15	4973181.73	5189961.26	98° 19' 11"	4,7
16	4973181.05	5189965.91	114° 11' 45"	5,73
17	4973178.7	5189971.14	70° 39' 45"	3,41
18	4973179.83	5189974.36	77° 49' 40"	14,47
19	4973182.88	5189988.5	87° 24' 2"	8,6
20	4973183.27	5189997.09	97° 24' 28"	6,28
21	4973182.46	5190003.32	104° 50' 50"	3,94
22	4973181.45	5190007.13	81° 7' 10"	4,53
23	4973182.15	5190011.61	70° 9' 33"	7,22
24	4973184.6	5190018.4	86° 54' 10"	9,62
25	4973185.12	5190028.01	85° 44' 4"	3,63
26	4973185.39	5190031.63	175° 21' 2"	6,66
27	4973178.75	5190032.17	263° 53' 31"	2,73
28	4973178.46	5190029.46	250° 48' 58"	9,68
29	4973175.28	5190020.32	234° 54' 54"	7,06
30	4973171.22	5190014.54	292° 50' 54"	11,38
31	4973175.64	5190004.05	284° 13' 21"	2,24
32	4973176.19	5190001.88	277° 55' 58"	4,93
33	4973176.87	5189997	268° 50' 15"	6,9
34	4973176.73	5189990.1	259° 4' 5"	6,54
35	4973175.49	5189983.68	256° 31' 18"	7,72
36	4973173.69	5189976.17	250° 32' 50"	4,98
37	4973172.03	5189971.47	285° 56' 43"	12,23
38	4973175.39	5189959.71	263° 54' 41"	41,01
39	4973171.04	5189918.93	269° 35' 23"	41,9
40	4973170.74	5189877.03	269° 31' 15"	13,15
41	4973170.63	5189863.88	332° 1' 3"	5,24
42	4973175.26	5189861.42	65° 1' 34"	0,81
43	4973175.6	5189862.15	79° 16' 16"	0,97

4 ВЕДОМОСТЬ КООРДИНАТ ПОВОРОТНЫХ ТОЧЕК ГРАНИЦ ОБРАЗУЕМЫХ И ИЗМЕНЯЕМЫХ ЗЕМЕЛЬНЫХ УЧАСТКОВ

Земельный участок 90:22:010701:239

Номер	X	Y	Дир.угол	Длина
1	4979509.77	5183321.04	90° 43' 20"	14,28
2	4979509.59	5183335.32	82° 53' 31"	4,2
3	4979510.11	5183339.49	72° 4' 37"	6,73
4	4979512.18	5183345.89	72° 7' 27"	12,31
5	4979515.96	5183357.61	156° 45' 22"	18,22
6	4979499.22	5183364.8	251° 1' 35"	20,85
7	4979492.44	5183345.08	254° 45' 20"	23,81
8	4979486.18	5183322.11	357° 24' 11"	23,61

Земельный участок 90:22:010224:502

Номер	X	Y	Дир.угол	Длина
1	4970159.11	5192477.94	123° 38' 40"	24,31
2	4970145.64	5192498.18	147° 46' 40"	26,31
3	4970123.38	5192512.21	171° 52' 39"	21,45
4	4970102.15	5192515.24	173° 28' 14"	32,45
5	4970069.91	5192518.93	144° 24' 17"	28,86
6	4970046.44	5192535.73	311° 9' 22"	10,86
7	4970053.59	5192527.55	313° 17' 16"	5,21
8	4970057.16	5192523.76	327° 29' 6"	27,05
9	4970079.97	5192509.22	347° 35' 4"	47,16
10	4970126.03	5192499.08	319° 0' 38"	34,58
11	4970152.13	5192476.4	299° 24' 49"	2,79
12	4970153.5	5192473.97	35° 17' 9"	6,87

Земельный участок 90:22:010218:5351

Номер	X	Y	Дир.угол	Длина
1	4971714.7	5189927.1	126° 53' 53"	12,19
2	4971707.38	5189936.85	120° 26' 34"	17,92
3	4971698.3	5189952.3	106° 26' 20"	11,17
4	4971695.14	5189963.01	31° 12' 2"	1,66
5	4971696.56	5189963.87	63° 51' 30"	3,63
6	4971698.16	5189967.13	30° 23' 32"	9,11
7	4971706.02	5189971.74	118° 45' 26"	0,94
8	4971705.57	5189972.56	30° 27' 16"	5,21
9	4971710.06	5189975.2	114° 49' 11"	8,08
10	4971706.67	5189982.53	120° 58' 59"	20,38
11	4971696.18	5190000	117° 39' 17"	30,81
12	4971681.88	5190027.29	119° 31' 38"	20,25
13	4971671.9	5190044.91	117° 24' 34"	20,33
14	4971662.54	5190062.96	142° 59' 13"	5,6
15	4971658.07	5190066.33	205° 49' 54"	52,05
16	4971611.22	5190043.65	220° 39' 24"	1,12
17	4971610.37	5190042.92	203° 43' 53"	9,32
18	4971601.84	5190039.17	208° 27' 29"	4,2
19	4971598.15	5190037.17	297° 55' 26"	45,83
20	4971619.61	5189996.68	27° 12' 9"	6,43
21	4971625.33	5189999.62	299° 56' 40"	4,63
22	4971627.64	5189995.61	208° 30' 24"	6,6
23	4971621.84	5189992.46	298° 2' 5"	13,43
24	4971628.15	5189980.61	300° 38' 19"	7,55
25	4971632	5189974.11	31° 49' 21"	6,98
26	4971637.93	5189977.79	300° 30' 16"	4,49
27	4971640.21	5189973.92	211° 56' 32"	6,73
28	4971634.5	5189970.36	302° 0' 45"	25,96
29	4971648.26	5189948.35	31° 10' 42"	5,95
30	4971653.35	5189951.43	300° 16' 32"	4,28
31	4971655.51	5189947.73	211° 10' 58"	5,83
32	4971650.52	5189944.71	301° 56' 51"	34,57
33	4971668.81	5189915.38	32° 7' 55"	4,79
34	4971672.87	5189917.93	296° 23' 14"	4,32

35	4971674.79	5189914.06	212° 10' 16"	4,39
36	4971671.07	5189911.72	302° 4' 3"	2,94
37	4971672.63	5189909.23	23° 0' 51"	45,71

Земельный участок 90:22:000000:2818

Номер	X	Y	Дир.угол	Длина
1	4973170.74	5189877.03	89° 35' 23"	41,9
2	4973171.04	5189918.93	83° 54' 41"	41,01
3	4973175.39	5189959.71	105° 56' 43"	12,23
4	4973172.03	5189971.47	70° 32' 50"	4,98
5	4973173.69	5189976.17	76° 31' 18"	7,72
6	4973175.49	5189983.68	79° 4' 5"	6,54
7	4973176.73	5189990.1	88° 50' 15"	6,9
8	4973176.87	5189997	97° 55' 58"	4,93
9	4973176.19	5190001.88	104° 13' 21"	2,24
10	4973175.64	5190004.05	112° 50' 54"	11,38
11	4973171.22	5190014.54	54° 54' 54"	7,06
12	4973175.28	5190020.32	70° 48' 58"	9,68
13	4973178.46	5190029.46	150° 32' 26"	100,08
14	4973091.32	5190078.68	240° 52' 49"	14,55
15	4973084.24	5190065.97	152° 30' 10"	11,54
16	4973074	5190071.3	62° 28' 29"	4,8
17	4973076.22	5190075.56	151° 50' 56"	12,44
18	4973065.25	5190081.43	61° 16' 16"	10,42
19	4973070.26	5190090.57	150° 32' 34"	176,91
20	4972916.22	5190177.57	239° 26' 5"	12,82
21	4972909.7	5190166.53	149° 47' 36"	12,46
22	4972898.93	5190172.8	60° 31' 8"	12,66
23	4972905.16	5190183.82	150° 32' 42"	115,75
24	4972804.37	5190240.74	240° 59' 42"	98,64
25	4972756.54	5190154.47	250° 41' 48"	6,05
26	4972754.54	5190148.76	275° 11' 40"	9,17
27	4972755.37	5190139.63	298° 40' 21"	13,26
28	4972761.73	5190128	330° 0' 38"	149,67
29	4972891.36	5190053.19	306° 51' 50"	37,37
30	4972913.78	5190023.29	330° 21' 6"	295,67

5 СВЕДЕНИЯ О ГРАНИЦАХ ТЕРРИТОРИИ, В ОТНОШЕНИИ КОТОРОЙ УТВЕРЖДЕН ПРОЕКТ МЕЖЕВАНИЯ

Перечень координат характерных точек границ территории, в отношении которой утвержден проект межевания

Номер	X	Y	Номер	X	Y	Номер	X	Y	Номер	X	Y
1	4979614.22	5183248.38	668	4973149.07	5190908.7	1335	4972679.86	5189048.35	2002	4970237.54	5192260.27
2	4979620.37	5183262.62	669	4973134.28	5190940.86	1336	4972682.52	5189038.04	2003	4970238.15	5192261.32
3	4979594.46	5183305.57	670	4973132.4	5190950.55	1337	4972678.73	5189030.7	2004	4970239.82	5192264.26
4	4979599.7	5183312.88	671	4973127.51	5190962.14	1338	4972661.61	5189020.95	2005	4970242.55	5192269.11
5	4979596.94	5183318.45	672	4973124.95	5190967.73	1339	4972651.78	5189020.09	2006	4970244.06	5192271.78
6	4979586.69	5183328.08	673	4973122.69	5190974.59	1340	4972597.15	5189014.53	2007	4970244.95	5192273.54
7	4979567.02	5183328.86	674	4973122	5190980.56	1341	4972589.86	5189014.09	2008	4970246.6	5192276.33
8	4979544.58	5183325.42	675	4973120.7	5190995.89	1342	4972588.54	5189014.09	2009	4970248.7	5192279.4
9	4979528.6	5183321.16	676	4973119.28	5191002.3	1343	4972572.32	5189013.54	2010	4970250.66	5192281.86
10	4979505.11	5183318.85	677	4973116.34	5191013.76	1344	4972564.41	5189014.83	2011	4970253.18	5192284.31
11	4979489.73	5183320.95	678	4973114.67	5191019.87	1345	4972561.78	5189015.95	2012	4970256.61	5192287.02
12	4979472.12	5183326.68	679	4973111.94	5191026.29	1346	4972558.39	5189018.65	2013	4970261.94	5192291.02
13	4979462.86	5183328.64	680	4973107.54	5191033.3	1347	4972556.04	5189024.93	2014	4970268.96	5192296.14
14	4979461.14	5183324.85	681	4973091.71	5191058.49	1348	4972556.57	5189036.68	2015	4970270.96	5192297.41
15	4979455	5183327.65	682	4973090.28	5191057.58	1349	4972557.65	5189041.36	2016	4970274.47	5192299.87
16	4979455.33	5183328.37	683	4973074.92	5191090.04	1350	4972558.85	5189044.66	2017	4970277.37	5192302.01
17	4979451.36	5183330.18	684	4973073.88	5191089.57	1351	4972558.74	5189047.02	2018	4970279.65	5192303.75
18	4979451.78	5183331.1	685	4973064.47	5191109.84	1352	4972558.17	5189048.88	2019	4970282.7	5192306.24
19	4979420.67	5183345.28	686	4973067.28	5191111.11	1353	4972554.53	5189053.12	2020	4970285.09	5192308.11
20	4979409.28	5183352.3	687	4973067.6	5191115.39	1354	4972549.54	5189058.2	2021	4970286.73	5192309.38
21	4979376.06	5183368.69	688	4973064.36	5191122.8	1355	4972547.61	5189059.53	2022	4970292.54	5192313.88
22	4979360.62	5183378.55	689	4973057.69	5191120.62	1356	4972543.78	5189061.1	2023	4970296.18	5192316.69
23	4979308.72	5183405.37	690	4973063.31	5191170.53	1357	4972540.43	5189061.11	2024	4970299.29	5192318.92
24	4979292.47	5183416.37	691	4973065.22	5191186.12	1358	4972530.65	5189060.21	2025	4970302.48	5192320.97
25	4979290.07	5183434.1	692	4973066.12	5191220.1	1359	4972527.45	5189060.39	2026	4970305.57	5192322.78
26	4979282.87	5183441.76	693	4973063.36	5191229.09	1360	4972521.52	5189067.22	2027	4970308.66	5192324.43
27	4979318.35	5183485.03	694	4973062	5191231.9	1361	4972520.15	5189071.06	2028	4970311.94	5192326
28	4979320.72	5183493.06	695	4973058.37	5191237.54	1362	4972526.17	5189073.11	2029	4970315.37	5192327.47
29	4979317.66	5183508.56	696	4973043.47	5191254.78	1363	4972524.94	5189076.68	2030	4970318.23	5192328.58
30	4979315.18	5183514.89	697	4973027.63	5191279.53	1364	4972518.75	5189074.62	2031	4970322.05	5192329.84
31	4979312.64	5183519.01	698	4973027.22	5191280.65	1365	4972511.23	5189096.14	2032	4970326.69	5192331.15
32	4979297.64	5183538.18	699	4973026.28	5191280.09	1366	4972517.38	5189100.72	2033	4970330.92	5192332.18
33	4979283.22	5183548.22	700	4973013.89	5191301.51	1367	4972515.66	5189103.05	2034	4970334.54	5192332.8
34	4979276.66	5183557.66	701	4973002.16	5191331.56	1368	4972509.2	5189121.78	2035	4970338.69	5192333.2
35	4979262.64	5183567.42	702	4972988.79	5191364.11	1369	4972502.34	5189136.85	2036	4970341.33	5192333.27
36	4979258.28	5183572.42	703	4972983.08	5191370.69	1370	4972503.38	5189136.75	2037	4970344.53	5192333.06
37	4979146.22	5183655.55	704	4972987.9	5191387.95	1371	4972503.73	5189139.68	2038	4970346.84	5192332.8
38	4979117.71	5183682.31	705	4972994.96	5191407.95	1372	4972500.23	5189140.1	2039	4970350.75	5192332.23
39	4979080.53	5183732.75	706	4972992.12	5191418.19	1373	4972500.31	5189141.17	2040	4970354.33	5192331.35
40	4979072.97	5183738.03	707	4972979.54	5191447.65	1374	4972497.8	5189146.75	2041	4970360.25	5192329.67
41	4979050.01	5183745.08	708	4972970.38	5191477.28	1375	4972496.72	5189150.9	2042	4970365.39	5192328.22
42	4979035.21	5183748.99	709	4972956.95	5191522.73	1376	4972496.17	5189153.82	2043	4970367.5	5192327.46
43	4979025.31	5183755.46	710	4972960.17	5191538.22	1377	4972495.9	5189156.56	2044	4970370.08	5192326.46
44	4979012.87	5183759.58	711	4972960.94	5191538.73	1378	4972495.84	5189159.74	2045	4970373.28	5192325.14
45	4979002.38	5183756.26	712	4972957.59	5191546.75	1379	4972496.38	5189163.72	2046	4970376.62	5192323.7
46	4978981.73	5183756.4	713	4972933.12	5191577.7	1380	4972498.82	5189171.77	2047	4970380.82	5192321.8
47	4978972.27	5183757.77	714	4972935.8	5191579.45	1381	4972501.75	5189180.31	2048	4970385.22	5192319.74
48	4978962.48	5183757.97	715	4972929.72	5191588.58	1382	4972502.12	5189182.43	2049	4970388.3	5192318.23
49	4978952.91	5183757.55	716	4972927.93	5191587.5	1383	4972501.14	5189191.45	2050	4970392.16	5192316.22
50	4978939.11	5183757.55	717	4972919.33	5191594.7	1384	4972500.87	5189195.47	2051	4970395.39	5192314.45
51	4978939.54	5183754.54	718	4972877.24	5191642.34	1385	4972503.97	5189208.84	2052	4970397.99	5192312.93
52	4978937.71	5183754.39	719	4972864.54	5191656.69	1386	4972505.3	5189217.28	2053	4970400.22	5192311.49
53	4978910.69	5183758.01	720	4972862.77	5191655.37	1387	4972505.43	5189229.94	2054	4970403.26	5192309.42
54	4978872.72	5183770.31	721	4972860.81	5191657.75	1388	4972504.4	5189234.33	2055	4970407.11	5192306.72
55	4978828.92	5183782.3	722	4972851.62	5191669.87	1389	4972502.85	5189238.34	2056	4970409.87	5192304.73
56	4978817.8	5183796.43	723	4972842.86	5191681.55	1390	4972501.08	5189241.75	2057	4970412.82	5192302.54
57	4978812.38	5183813.49	724	4972843.58	5191682.1	1391	4972491.33	5189259.34	2058	4970415.96	5192300.15
58	4978810.1	5183814.13	725	4972841.94	5191684.59	1392	4972484.62	5189267.03	2059	4970418.77	5192297.98
59	4978800.68	5183827.79	726	4972841.45	5191686.46	1393	4972478.07	5189272.74	2060	4970420.94	5192296.26
60	4978792.6	5183837.15	727	4972842.08	5191689.69	1394	4972477.21	5189276.78	2061	4970422.45	5192295.01
61	4978778.58	5183853.39	728	4972841.28	5191690.11	1395	4972477.62	5189289.88	2062	4970424.47	5192293.12
62	4978759.41	5183879.05	729	4972839.33	5191688.38	1396	4972477.46	5189302.38	2063	4970426.51	5192291.05
63	4978748.34	5183888.53	730	4972829.45	5191700.95	1397	4972469.5	5189328.59	2064	4970428.4	5192289.04
64	4978735.31	5183903.8	731	4972826.32	5191704.33	1398	4972454.82	5189374.27	2065	4970430.14	5192287.11
65	4978714.89	5183925.01	732	4972822.44	5191707.5	1399	4972452.23	5189381.63	2066	4970432.07	5192284.84
66	4978714.79	5183929.86	733	4972818.38	5191709.99	1400	4972445.95	5189395.55	2067	4970433.81	5192282.7
67	4978703.26	5183941.89	734	4972813.71	5191711.9	1401	4972445.04	5189397.22	2068	4970435.35	5192280.68
68	4978692.99	5183950.89	735	4972810.44	5191712.88	1402	4972443.56	5189399.41	2069	4970436.45	5192279.13
69	4978683.83	5183956.77	736	4972807.04	5191713.69	1403	4972442.45	5189400.87	2070	4970438.2	5192276.36
70	4978667.52	5183975.38	737	4972803	5191714.39	1404	4972440.36	5189403.08	2071	4970439.21	5192274.84
71	4978660.59	5183986.65	738	4972802.41	5191709.88	1405	4972437.31	5189407.03	2072	4970441.44	5192271.49
72	4978656.21	5183990.8	739	4972796.65	5191710.3	1406	4972435.35	5189409.12	2073	4970444.54	5192266.75
73	4978639.53	5184003.57	740	4972792.64	5191710.35	1407	4972433.24	5189410.88	2074	4970445.96	5192264.56
74	4978626.69	5184010.48	741	4972784.91	5191710.45	1408	4972431.64	5189412.67	2075	4970447.93	5192261.27
75	4978619.44	5184013.4	742	4972775.83	5191709.89	1409	4972429.98	5189414.98	2076	4970449.76	5192258.08
76	4978599.8	5184023.72	743	4972775.11	5191710.47	1410	4972425.38	5189423.48	2077	4970451.45	5192254.99

77	4978575.82	5184040.05	744	4972768.11	5191712.61	1411	4972421.41	5189427.91	2078	4970452.99	5192251.98
78	4978574.91	5184041.57	745	4972761.42	5191714.78	1412	4972412.2	5189438.91	2079	4970453.66	5192250.55
79	4978573.92	5184044.68	746	4972757.49	5191716.31	1413	4972405.7	5189447.8	2080	4970454.82	5192247.51
80	4978571.79	5184047.83	747	4972753.73	5191718.38	1414	4972402.79	5189445.63	2081	4970455.75	5192244.78
81	4978553.41	5184061.64	748	4972746.96	5191723.26	1415	4972371.12	5189484.18	2082	4970456.67	5192241.82
82	4978542.74	5184066.93	749	4972742	5191727.64	1416	4972371.64	5189493.43	2083	4970457.59	5192238.63
83	4978531.61	5184069.21	750	4972741.13	5191730.98	1417	4972371	5189496.42	2084	4970458.51	5192235.2
84	4978504.82	5184059.4	751	4972735.25	5191738.05	1418	4972368.22	5189500.46	2085	4970459.43	5192231.53
85	4978500.76	5184057.17	752	4972731.86	5191751.11	1419	4972353.31	5189521.52	2086	4970460.02	5192228.52
86	4978492.33	5184049.5	753	4972726.09	5191767.82	1420	4972349.77	5189526.39	2087	4970460.44	5192226.09
87	4978490.97	5184046.49	754	4972721.97	5191778.79	1421	4972353.09	5189529.03	2088	4970460.9	5192223.22
88	4978489.68	5184045.97	755	4972721.59	5191785.02	1422	4972342.57	5189539.82	2089	4970461.19	5192220.97
89	4978487.51	5184046.57	756	4972722.19	5191789.49	1423	4972320	5189557.03	2090	4970461.65	5192217.93
90	4978482.46	5184049.62	757	4972723.26	5191792.78	1424	4972283.66	5189587.53	2091	4970462.32	5192213.45
91	4978479.45	5184053.19	758	4972726.08	5191798.89	1425	4972284.57	5189588.82	2092	4970462.85	5192210.01
92	4978471.28	5184061.21	759	4972731.45	5191802.72	1426	4972280.67	5189591.48	2093	4970463.8	5192206.18
93	4978459.21	5184069.97	760	4972731.29	5191804.43	1427	4972275.76	5189584.25	2094	4970464.88	5192202.68
94	4978454.97	5184071.38	761	4972735.04	5191805.57	1428	4972240.66	5189602.03	2095	4970466.13	5192199.23
95	4978445.82	5184076.8	762	4972745.86	5191808.85	1429	4972201.81	5189623.21	2096	4970467.56	5192195.97
96	4978442.3	5184079.38	763	4972747.68	5191814.33	1430	4972189.83	5189628.95	2097	4970469.69	5192191.79
97	4978439.23	5184082.26	764	4972749.01	5191815.86	1431	4972187.6	5189628.9	2098	4970471.05	5192189.31
98	4978437.18	5184085.22	765	4972753.7	5191822.72	1432	4972182.96	5189623.77	2099	4970472.45	5192186.92
99	4978434.69	5184090.14	766	4972756.47	5191822.61	1433	4972179.26	5189626.39	2100	4970474.46	5192183.77
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101	4978407.34	5184133.92	768	4972761.9	5191834.22	1435	4972176.65	5189626.92	2102	4970478.71	5192177.9
102	4978400.54	5184139.31	769	4972762.84	5191839.16	1436	4972148.72	5189638.9	2103	4970480.94	5192174.78
103	4978388.44	5184144.83	770	4972762.7	5191841.04	1437	4972142.23	5189641.56	2104	4970483.1	5192171.75
104	4978379.18	5184147.87	771	4972761.91	5191840.99	1438	4972129.29	5189646.44	2105	4970485.28	5192168.67
105	4978366.36	5184150.83	772	4972760.32	5191859.36	1439	4972114.22	5189651.12	2106	4970487.63	5192165.25
106	4978357.29	5184149.61	773	4972759.24	5191864.52	1440	4972106.59	5189652.56	2107	4970489	5192163.44
107	4978348.42	5184147.76	774	4972754.48	5191863.7	1441	4972100.52	5189653.36	2108	4970490.28	5192161.83
108	4978334.05	5184149.25	775	4972753.56	5191865.01	1442	4972091.68	5189653.2	2109	4970492.4	5192159.45
109	4978328.65	5184150.55	776	4972752.23	5191868.43	1443	4972086.13	5189652.65	2110	4970494.02	5192157.94
110	4978315.3	5184154.61	777	4972740.96	5191892.79	1444	4972074.74	5189650.59	2111	4970495.25	5192157.04
111	4978312.17	5184154.45	778	4972738.03	5191897.37	1445	4972070.24	5189648.77	2112	4970496.73	5192155.75
112	4978306.05	5184155.73	779	4972737.43	5191898.94	1446	4972067.37	5189647.29	2113	4970497.89	5192154.55
113	4978296.35	5184159.85	780	4972737.19	5191900.64	1447	4972058.63	5189641.34	2114	4970498.93	5192153.33
114	4978291.11	5184159.9	781	4972738.03	5191905.29	1448	4972055.96	5189641.17	2115	4970500.37	5192151.05
115	4978278.6	5184157.91	782	4972739.32	5191915.57	1449	4972054.59	5189641.58	2116	4970501.23	5192150.18
116	4978263.43	5184157.79	783	4972741.65	5191915.69	1450	4972051.4	5189644.86	2117	4970502.38	5192149.63
117	4978238.91	5184159.59	784	4972742.66	5191930.95	1451	4972045.02	5189638.32	2118	4970504.95	5192148.65
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119	4978232.49	5184162.12	786	4972745.04	5191933.14	1453	4972045.45	5189630.45	2120	4970511.8	5192146.28
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121	4978211.6	5184166.16	788	4972744.14	5191955.3	1455	4972025.08	5189621.31	2122	4970521.38	5192143.78
122	4978207.4	5184166.63	789	4972742.6	5191955.3	1456	4972023.37	5189623.58	2123	4970525.3	5192142.9
123	4978204.06	5184167.5	790	4972741.85	5191958.29	1457	4972021.92	5189622.49	2124	4970529.95	5192141.84
124	4978202.89	5184168.33	791	4972740.36	5191965.29	1458	4972020.82	5189623.55	2125	4970533.77	5192140.9
125	4978197.77	5184174.87	792	4972741.69	5191965.55	1459	4972006.38	5189612.62	2126	4970536.32	5192140.05
126	4978193.92	5184177.38	793	4972741.1	5191969.07	1460	4971998.16	5189606.68	2127	4970539.35	5192138.89
127	4978189.58	5184179.58	794	4972739.85	5191979.05	1461	4971985.47	5189598.46	2128	4970541.79	5192137.87
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129	4978179.59	5184180.55	796	4972736.95	5191996.84	1463	4971975.67	5189591.13	2130	4970549.52	5192134.1
130	4978147.13	5184191.62	797	4972731.75	5192017.94	1464	4971974.48	5189588.41	2131	4970551.9	5192132.68
131	4978144.08	5184194.73	798	4972729.36	5192029.3	1465	4971967.9	5189584.03	2132	4970555.38	5192130.41
132	4978140.36	5184200.06	799	4972728.75	5192032.59	1466	4971964.46	5189584.57	2133	4970558.53	5192128.22
133	4978130.56	5184208.35	800	4972728	5192032.6	1467	4971960.46	5189583.46	2134	4970561.48	5192125.99
134	4978127.53	5184210.54	801	4972724.27	5192052.74	1468	4971951.37	5189578.97	2135	4970564.23	5192123.8
135	4978123.54	5184212.11	802	4972723.49	5192065.11	1469	4971942.77	5189575.29	2136	4970566.21	5192122.1
136	4978118.16	5184211.57	803	4972721.56	5192072.63	1470	4971932.44	5189572.1	2137	4970569.27	5192119.25
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138	4978052.25	5184196.93	805	4972719.05	5192082.95	1472	4971914.05	5189570.02	2139	4970574.04	5192114.12
139	4978040.14	5184190.26	806	4972715.12	5192092.48	1473	4971901.83	5189570.57	2140	4970592.57	5192093.56
140	4978033.51	5184190.59	807	4972715.23	5192099.65	1474	4971872.07	5189572.72	2141	4970600.06	5192085.51
141	4978025.86	5184192.58	808	4972712.9	5192103.93	1475	4971868.59	5189572.78	2142	4970606.32	5192080.03
142	4978011.15	5184204.67	809	4972702.04	5192117.79	1476	4971866.63	5189572.43	2143	4970610.09	5192069.73
143	4978000.63	5184215.15	810	4972698	5192122.59	1477	4971851.5	5189570.66	2144	4970615.51	5192069.97
144	4977995.6	5184223.41	811	4972692.66	5192128.2	1478	4971850.02	5189571.5	2145	4970621.04	5192063.8
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146	4977980.95	5184254.3	813	4972675.31	5192147.75	1480	4971835.8	5189573.97	2147	4970624.94	5192056.51
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148	4977949.28	5184299.64	815	4972656.96	5192176.08	1482	4971817.86	5189582.1	2149	4970625.53	5192034.41
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150	4977928.33	5184300.39	817	4972647.04	5192193.47	1484	4971801.23	5189593.18	2151	4970627.73	5192009.73
151	4977926.9	5184300.62	818	4972641.75	5192200.81	1485	4971793.92	5189599.01	2152	4970630.42	5191996.23
152	4977925.24	5184301.25	819	4972636.86	5192204.51	1486	4971790.9	5189599.99	2153	4970633.23	5191982.76
153	4977919.8	5184304.61	820	4972634.83	5192205.27	1487	4971787.17	5189601.32	2154	4970635.58	5191974.84
154	4977690.18	5184480.67	821	4972630.71	5192210.78	1488	4971783.34	5189606.39	2155	4970637.59	5191963.97
155	49										

162	4977592.02	5184526.51	829	4972612.96	5192273.5	1496	4971741.22	5189682.49	2163	4970659.49	5191893.28
163	4977585.26	5184526.07	830	4972607.01	5192283.8	1497	4971740.32	5189686.11	2164	4970670.25	5191877.19
164	4977580.36	5184525.16	831	4972593.32	5192291.9	1498	4971735.52	5189706.77	2165	4970675.95	5191867.82
165	4977570.56	5184521.1	832	4972589.67	5192292.64	1499	4971723.49	5189752.04	2166	4970682.62	5191858.79
166	4977564.5	5184518.06	833	4972585.31	5192292.75	1500	4971702.79	5189833.61	2167	4970688.72	5191849.51
167	4977473.8	5184461.45	834	4972581.62	5192293.82	1501	4971689.8	5189881.98	2168	4970689.57	5191846.89
168	4977470.45	5184458.38	835	4972579.63	5192294.55	1502	4971689.86	5189883.17	2169	4970691.97	5191824.88
169	4977461.04	5184447.87	836	4972470.23	5192304.65	1503	4971687.94	5189885.01	2170	4970695.15	5191794.52
170	4977457.92	5184444.36	837	4972560.82	5192319.26	1504	4971685.77	5189884.93	2171	4970699.49	5191755.49
171	4977463.13	5184440	838	4972544.3	5192339.84	1505	4971684.53	5189888.06	2172	4970700.2	5191747.99
172	4977468.19	5184439.79	839	4972541.39	5192340.51	1506	4971674.01	5189906.74	2173	4970701.51	5191735.08
173	4977473.62	5184440.79	840	4972524.94	5192354.68	1507	4971672.63	5189909.23	2174	4970701.68	5191734.37
174	4977479.15	5184443.47	841	4972498.97	5192364.43	1508	4971671.07	5189911.72	2175	4970702.72	5191731.97
175	4977511.26	5184464.27	842	4972485.72	5192365.2	1509	4971674.79	5189914.06	2176	4970703.05	5191728.81
176	4977579.19	5184506.12	843	4972447.61	5192375.71	1510	4971672.87	5189917.93	2177	4970702.76	5191724.52
177	4977584.67	5184508	844	4972440.38	5192378.9	1511	4971668.81	5189915.38	2178	4970700.47	5191719.93
178	4977590.29	5184508.93	845	4972433.74	5192382.74	1512	4971650.52	5189944.71	2179	4970703.74	5191688.2
179	4977601.54	5184509.43	846	4972429.74	5192386.06	1513	4971655.51	5189947.73	2180	4970698.98	5191687.45
180	4977614.97	5184508.07	847	4972423.7	5192388.96	1514	4971653.35	5189951.43	2181	4970699.56	5191681.32
181	4977620.56	5184506.63	848	4972378.79	5192420.71	1515	4971648.26	5189948.35	2182	4970707.14	5191682.39
182	4977631.09	5184502.56	849	4972349.21	5192437.67	1516	4971634.5	5189970.36	2183	4970711.21	5191654.54
183	4977636.44	5184498.58	850	4972330.78	5192454.66	1517	4971640.21	5189973.92	2184	4970711.32	5191653.79
184	4977646.52	5184489.83	851	4972312.61	5192465.26	1518	4971637.93	5189977.79	2185	4970711.6	5191651.26
185	4977749.69	5184409.51	852	4972303.34	5192467.12	1519	4971632	5189974.11	2186	4970713.8	5191651.49
186	4977744.9	5184402.96	853	4972301.43	5192465.45	1520	4971628.15	5189980.61	2187	4970716.07	5191646.31
187	4977905.18	5184278.66	854	4972274.6	5192495.77	1521	4971621.84	5189992.46	2188	4970720.66	5191638.43
188	4977898.04	5184269.99	855	4972264.22	5192503.59	1522	4971627.64	5189995.61	2189	4970718.64	5191637.97
189	4977907.72	5184262.04	856	4972248.39	5192519.51	1523	4971625.33	5189999.62	2190	4970720.5	5191635.15
190	4977910.2	5184261.88	857	4972238.42	5192546.6	1524	4971619.61	5189996.68	2191	4970718.85	5191634.95
191	4977919.89	5184254.93	858	4972227.73	5192559.59	1525	4971598.15	5190037.17	2192	4970722.36	5191629.72
192	4977927.89	5184249.99	859	4972213.76	5192573.9	1526	4971601.84	5190039.17	2193	4970727.91	5191622.39
193	4977936.91	5184247.06	860	4972208.05	5192575.96	1527	4971597.29	5190047.95	2194	4970733.5	5191615.74
194	4977945.29	5184247.81	861	4972199.55	5192584.01	1528	4971593.73	5190046.05	2195	4970740.32	5191609.9
195	4977951.98	5184243.83	862	4972196.6	5192584.87	1529	4971569.67	5190091.74	2196	4970747.08	5191605.26
196	4977986.61	5184198.06	863	4972186.22	5192600.86	1530	4971572.72	5190093.31	2197	4970750.99	5191602.34
197	4978004.56	5184180.09	864	4972181.84	5192604.89	1531	4971570.43	5190097.76	2198	4970776.95	5191590.97
198	4978059.25	5184154.46	865	4972174.02	5192615.51	1532	4971567.33	5190096.17	2199	4970789.98	5191586.61
199	4978067.88	5184147.93	866	4972174.15	5192621.88	1533	4971559.42	5190111.28	2200	4970820.51	5191575.11
200	4978079.48	5184148.2	867	4972169.16	5192627.35	1534	4971552.4	5190124.58	2201	4970826.44	5191573.45
201	4978111.03	5184164.66	868	4972163.99	5192641.92	1535	4971548.24	5190132.53	2202	4970828.21	5191573.49
202	4978114.8	5184166.66	869	4972146.7	5192686.57	1536	4971546.3	5190136.31	2203	4970831.97	5191572.15
203	4978110.01	5184179.55	870	4972136.44	5192704.37	1537	4971549.13	5190137.83	2204	4970836.36	5191571.06
204	4978110.04	5184186.66	871	4972133.05	5192709.24	1538	4971547.7	5190140.61	2205	4970840.69	5191570.32
205	4978115.92	5184189.81	872	4972129.07	5192713.69	1539	4971544.84	5190139.17	2206	4970844.88	5191569.96
206	4978127.04	5184190.7	873	4972123.32	5192718.92	1540	4971542.7	5190143.42	2207	4970849.52	5191569.88
207	4978133.27	5184184.82	874	4972102.92	5192744.2	1541	4971539.69	5190149.56	2208	4970854.65	5191570.16
208	4978144.66	5184175.89	875	4972099.33	5192750.13	1542	4971537.87	5190153.36	2209	4970858.4	5191570.63
209	4978156.44	5184170.68	876	4972094.64	5192757.3	1543	4971535.52	5190158.59	2210	4970863.28	5191571.36
210	4978171.6	5184166.53	877	4972085.87	5192768.95	1544	4971533.96	5190162.51	2211	4970869.6	5191572.4
211	4978187.5	5184162.66	878	4972078.91	5192777.15	1545	4971533.02	5190165.63	2212	4970873.94	5191573.22
212	4978196.03	5184153.93	879	4972064.43	5192792.01	1546	4971532.14	5190169.13	2213	4970876.19	5191573.8
213	4978201.75	5184150.24	880	4972061.03	5192796.36	1547	4971531.11	5190173.59	2214	4970891.86	5191577.36
214	4978206.33	5184148.76	881	4972056.44	5192804	1548	4971528.89	5190185.17	2215	4970894.33	5191578.06
215	4978216.97	5184148.63	882	4972049.36	5192813.03	1549	4971527.07	5190195.51	2216	4970897.85	5191578.88
216	4978244.41	5184143.17	883	4972037.61	5192840.84	1550	4971523.97	5190213.5	2217	4970902.58	5191579.91
217	4978255.02	5184142.38	884	4972025.18	5192887.81	1551	4971522.58	5190221.71	2218	4970906.32	5191580.68
218	4978269.59	5184142.37	885	4972031.88	5192908.58	1552	4971518.33	5190246.33	2219	4970908.55	5191581.06
219	4978293.9	5184146.06	886	4972031.81	5192915.55	1553	4971515.64	5190261.62	2220	4970910.03	5191581.13
220	4978297.41	5184145.47	887	4972030.5	5192924.84	1554	4971512.31	5190280.95	2221	4970911.74	5191581.04
221	4978333.01	5184133.76	888	4972028.89	5192930.21	1555	4971510.28	5190292.87	2222	4970912.92	5191580.81
222	4978367.74	5184135.6	889	4972011.65	5192974.59	1556	4971508.37	5190303.62	2223	4970913.92	5191580.38
223	4978376.6	5184133.92	890	4971919.96	5193075.84	1557	4971507.44	5190305.98	2224	4970914.86	5191579.74
224	4978385.3	5184130.61	891	4971903.21	5193081.09	1558	4971498.08	5190323.5	2225	4970915.78	5191578.49
225	4978389.65	5184127.98	892	4971884.67	5193110.42	1559	4971495.13	5190331.35	2226	4970915.79	5191575.97
226	4978395.55	5184122.88	893	4971883.54	5193136.58	1560	4971484.37	5190355.19	2227	4970915.9	5191575.51
227	4978398.99	5184119.39	894	4971868.13	5193200.12	1561	4971466.66	5190392.84	2228	4970928.04	5191560.22
228	4978412.43	5184100.72	895	4971833.02	5193283.25	1562	4971457.97	5190411.12	2229	4970930.14	5191559.3
229	4978423.6	5184079.85	896	4971823.69	5193314.94	1563	4971454.62	5190417.25	2230	4970933.45	5191557.53
230	4978438.96	5184065.86	897	4971812.96	5193345.23	1564	4971452.87	5190419.51	2231	4970938.1	5191554.83
231	4978444.65	5184062.14	898	4971807.61	5193406.93	1565	4971443.42	5190430.8	2232	4970941.73	5191552.62
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233	4978459.09	5184048.93	900	4971782.5	5193499.79	1567	4971436.73	5190445.73	2234	4970948.34	5191547.81
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235	4978474.29	5184031.32	902	4971778.32	5193521.29	1569	4971424.01	5190463.15	2236	4970954.69	5191541.79
236	4978483.98	5184027.7	903	4971778.88	5193535.01	1570	4971420.34	5190468.74	2237	4970958.3	5191538.18
237	4978494.7	5184026.69	904	4971783.44	5193559.56	1571	4971419.32	5190470.59	2238	4970960.13	5191536.07
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239	4978504.79	5184035.33	906	4971786.05	5193573.77	1573	4971415.23	5190481.74	2240	4970961.95</	

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248	4978654.35	5183966.81	915	4971737.6	5193751.73	1582	4971372.41	5190548.29	2249	4971011.17	5191448.43
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252	4978703.4	5183909.34	919	4971733.44	5193796.8	1586	4971340.82	5190587.92	2253	4971044.59	5191402.52
253	4978781.56	5183814.52	920	4971716.49	5193838.51	1587	4971336.2	5190594.19	2254	4971061.95	5191380.06
254	4978789.47	5183800.27	921	4971687.22	5193874.09	1588	4971328.99	5190604.92	2255	4971071.58	5191365.66
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256	4978813.59	5183771.03	923	4971665.7	5193865.96	1590	4971327.74	5190608.38	2257	4971079.53	5191351.4
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261	4978939.14	5183737.4	928	4971729.12	5193717.53	1595	4971297.93	5190646.68	2262	4971093.13	5191309.83
262	4978967.12	5183740.88	929	4971765.83	5193613.62	1596	4971289.61	5190656.54	2263	4971092.74	5191298.18
263	4978982.15	5183741.07	930	4971767.11	5193601.96	1597	4971280.75	5190666.12	2264	4971091.37	5191287.53
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265	4979059.38	5183717.97	932	4971761.11	5193541.69	1599	4971265.24	5190683.89	2266	4971086.78	5191262.67
266	4979061.61	5183716.64	933	4971760.36	5193518.59	1600	4971255.36	5190696.68	2267	4971084.33	5191253.11
267	4979065.21	5183713.56	934	4971765.92	5193487.7	1601	4971246.35	5190709.78	2268	4971080.78	5191240.72
268	4979066.91	5183711.67	935	4971767.04	5193469.85	1602	4971241.04	5190717.88	2269	4971076.37	5191229.04
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271	4979094.87	5183660.8	938	4971777.7	5193388.41	1605	4971231.19	5190734.59	2272	4971063.66	5191203.43
272	4979101.34	5183654.09	939	4971784.2	5193353.04	1606	4971226.52	5190741.94	2273	4971059.6	5191195.52
273	4979164.4	5183610.74	940	4971789.88	5193330.27	1607	4971225.51	5190743.48	2274	4971055.74	5191186.52
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286	4979279.39	5183457.85	953	4971958.34	5192993.97	1620	4971173.19	5190824.56	2287	4971063.68	5191036.58
287	4979269.43	5183432.26	954	4971964.37	5192983.16	1621	4971168.75	5190831.76	2288	4971065.67	5191030.98
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292	4979298.81	5183387.88	959	4972014.57	5192928.78	1626	4971149.07	5190878.08	2293	4971092.94	5190990.18
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302	4979541.25	5183301.97	969	4972153.78	5192621.86	1636	4971126.68	5190931.04	2303	4971100.33	5190894.57
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313	4974582.2	5187732.38	980	4972408.55	5192376.37	1647	4971111	5191012.18	2314	4971214.95	5190704.81
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319	4974441.95	5187784.7	986	4972528.54	5192320.05	1653	4971096.28	5191069.62	2320	4971273.33	5190632.25
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321	4974413.15	5187796.07	988	4972537.08	5192310.96	1655	4971095.91	5191081.91	2322	4971290.15	5190613.34
322	4974412.26	5187797.13	989	4972538.49	5192312.25	1656	4971096.27	5191095.37	2323	4971297.2	5190605.21
323	4974404.56	5187797.83	990	4972550.98	5192298.59	1657	4971095.6	5191100.29	2324	4971305.01	5190595.89
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334	4974286.4	5187861.27	1001	4972623.04	5192205.98	1668	4971077.75	5191168.86	2335	4971405.3	5190447.11
335	4974280.83	5187866.82	1002	4972623.83	5192206.28	1669	4971078.42	5191170.97	2336	4971423.53	5190413.97
336	4974250.38	5187888.56	1003	4972626.04	5192201.96	1670	4971079.27	5191173.59	2337	4971443.9	5190375.87
337	4974243.4	5187893.89	1004	4972626.96	5192200.46	1671	4971080.85	5191177.86	2338	4971445.81	5190372.39
338	4974233.15	5187901.5	1005	4972628.51	5192198.6	1672	4971082.62	5191182.43	2339	4971446.47	5190370.37
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341	4974167.94	5187950.68	1008	4972636.96	5192189.01	1675	4971094.16	5191207.44	2342	4971451.84	5190348.76
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343	4974160.38	5187959.47	1010	4972640.12	5192181.1	1677	4971105.87	5191235.47	2344	4971462.04	5190334.13
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345	4974150.21	5187971.58	1012	4972643.29	5192175.55	1679	4971110.38	5191236.99	2346	4971468.49	5190317.17
346	4974145.4	5187976.03	1013	4972646.12	5192173.02	1680	4971106.97	5191238.24	2347	4971471.17	5190308.97
347	4974142.25	5187978.63	1014	4972648.66	5192168.58	1681	4971109.06	5191244.1	2348	4971480.68	5190290.81
348	4974139.54	5187980.75	1015	4972657.2	5192153.36	1682	4971111.95	5191254.39	2349	4971480.82	5190290.54
349	4974130.43	5187986.15	1016	4972668.26	5192138.68	1683	4971113.21	5191260.79	2350	4971480.97	5190290.04
350	4974123.3	5187989.98	1017	4972676.28	5192129.72	1684	4971113.96	5191265.34	2351	4971481.21	5190289.32
351	4974114.36	5187994.31	1018	4972684.5	5192121.35	1685	4971115.05	5191282.98	2352	4971481.65	5190287.43
352	4974101.49	5187997.01	1019	4972689.2	5192114.4	1686	4971115.6	5191300.97	2353	4971481.83	5190286.34
353	4974084.94	5187996.01	1020	4972694.46	5192107.12	1687	4971115.91	5191318.07	2354	4971481.88	5190285.3
354	4974070.95	5187993.59	1021	4972696.29	5192108.31	1688	4971122.5	5191318.44	2355	4971482.25	5190282.96
355	4974050.1	5187989.3	1022	4972702.89	5192100.79	1689	4971121.05	5191333.79	2356	4971484.57	5190268.89
356	4974033.15	5187987.34	1023	4972707.02	5192094.01	1690	4971115.38	5191332.97	2357	4971501.32	5190169.9
357	4974010.63	5187987.29	1024	4972706.1	5192093.4	1691	4971113.43	5191339.14	2358	4971501.85	5190167.25
358	4973986.43	5187988.5	1025	4972709.59	5192085.39	1692	4971111.61	5191343.99	2359	4971502.63	5190163.83
359	4973974.33	5187989.53	1026	4972715.26	5192086.7	1693	4971108.83	5191349.63	2360	4971503.66	5190159.72
360	4973948.45	5187994.13	1027	4972718.26	5192050.17	1694	4971103.72	5191358.86	2361	4971504.28	5190157.42
361	4973929.21	5187998.33	1028	4972720.91	5192042	1695	4971099.26	5191366.48	2362	4971504.81	5190155.71
362	4973907.54	5188003.59	1029	4972720.65	5192041.5	1696	4971093.48	5191376.08	2363	4971505.77	5190153.2
363	4973896.3	5188007.43	1030	4972718.68	5192040.26	1697	4971086.11	5191387.86	2364	4971507.25	5190149.64
364	4973890.71	5188009.76	1031	4972720.58	5192030.93	1698	4971066.86	5191417.4	2365	4971509.29	5190144.96
365	4973886.16	5188012.17	1032	4972722.81	5192020.27	1699	4971058.96	5191429.76	2366	4971512.14	5190138.77
366	4973874.22	5188020.35	1033	4972725.62	5192006.53	1700	4971056.3	5191433.57	2367	4971514.89	5190133.02
367	4973867.76	5188025	1034	4972725.74	5192005.83	1701	4971052.5	5191439.06	2368	4971519.46	5190123.82
368	4973859.3	5188031.84	1035	4972727.67	5191994.47	1702	4971045.11	5191450.17	2369	4971533.91	5190096.01
369	4973851.16	5188041.58	1036	4972729.64	5191984.09	1703	4971032.57	5191468.57	2370	4971547.94	5190069.23
370	4973831.55	5188067.53	1037	4972732.15	5191974.35	1704	4971027.41	5191476.09	2371	4971560.73	5190044.94
371	4973821.54	5188081.18	1038	4972730.66	5191973.44	1705	4971024.98	5191479.72	2372	4971557.73	5190043.24
372	4973817.63	5188099.68	1039	4972733.21	5191964.73	1706	4971012.43	5191498.45	2373	4971566.74	5190029.68
373	4973817.69	5188101.63	1040	4972733.46	5191955.23	1707	4971008.79	5191504.17	2374	4971570.08	5190021.41
374	4973816.9	5188104.01	1041	4972732.93	5191954.92	1708	4971002.77	5191513.81	2375	4971571.44	5190022.04
375	4973799.69	5188125.3	1042	4972734.92	5191945.84	1709	4970998	5191521.5	2376	4971579.92	5190006.17
376	4973782.21	5188146.31	1043	4972732.89	5191925.14	1710	4970992.11	5191531.09	2377	4971578.43	5190005.22
377	4973774.19	5188154.09	1044	4972729.69	5191923.2	1711	4970986.29	5191540.59	2378	4971595.51	5189972.8
378	4973750.73	5188173.55	1045	4972731.62	5191912.2	1712	4970981.37	5191548.36	2379	4971592.79	5189966.6
379	4973727.54	5188192.05	1046	4972729.45	5191910.94	1713	4970977.16	5191553.87	2380	4971599.5	5189963.86
380	4973721.22	5188195.98	1047	4972727.84	5191897.21	1714	4970968.63	5191564.82	2381	4971601.48	5189962
381	4973652.73	5188253.41	1048	4972733.23	5191887.71	1715	4970964.69	5191564.39	2382	4971602.58	5189960.04
382	4973637.29	5188267.71	1049	4972737.65	5191878.22	1716	4970959.06	5191570.44	2383	4971606.15	5189954.17
383	4973610.17	5188291.17	1050	4972740.89	5191869.15	1717	4970950.16	5191578.01	2384	4971608.4	5189950.32
384	4973590.88	5188308.62	1051	4972747.12	5191864.28	1718	4970940.62	5191584.42	2385	4971609.92	5189947.44
385	4973587.2	5188315.05	1052	4972749.79	5191854.48	1719	4970929.12	5191591.84	2386	4971617.4	5189935.01
386	4973563.22	5188341.09	1053	4972751.08	5191855.29	1720	4970918.21	5191597.54	2387	4971623.96	5189924.01
387	4973570.2	5188349.72	1054	4972754	5191845.59	1721	4970915.07	5191598.51	2388	4971628.51	5189916.33
388	4973567.7	5188351.57	1055	4972753.67	5191837.9	1722	4970911.85	5191599.21	2389	4971633.51	5189907.88
389	4973564.5	5188357.6	1056	4972751.8	5191834.36	1723	4970908.19	5191599.74	2390	4971636.72	5189902.31
390	4973565.22	5188368.57	1057	4972744.21	5191826.69	1724	4970905.17	5191599.78	2391	4971639.57	5189897.62
391	4973533.25	5188380.08	1058	4972727.17	5191814.25	1725	4970898.14	5191598.51	2392	4971641.52	5189894.31
392	4973523.05	5188383.57	1059	4972725.29	5191816.07	1726	4970892.11	5191597.3	2393	4971647.9	5189874.06
393	4973512.66	5188387.05	1060	4972716.5	5191807.66	1727	4970889.3	5191598.78	2394	4971649.95	5189869.84
394	4973503.63	5188389.76	1061	4972710.27	5191799.41	1728	4970886.46	5191598.21	2395	4971654.32	5189857.11
395	4973497.52	5188391.39	1062	4972708.35	5191793.01	1729	4970873.47	5191597.41	2396	4971668.79	5189799.63
396	4973485.71	5188395.06	1063	4972707.68	5191785.96	1730	4970870.48	5191597.13	2397	4971689.92	5189719.85
397	4973476.99	5188397.72	1064	4972708.45	5191776.03	1731	4970870.37	5191598.5	2398	4971690.71	5189716.64
398	4973474.07	5188398.8	1065	4972710.87	5191767.02	1732	4970865.57	5191598.17	2399	4971709.24	5189661.63
399	4973471.89	5188397.48	1066	4972714.01	5191757.21	1733	4970856.76	5191597.56	2400	4971714.98	5189647.19
400	4973463.93	5188399.93	1067	4972718.97	5191747.76	1734	4970845.29	5191594.78	2401	4971717.17	5189643.18
401	4973452.12	5188403.39	1068	4972727.67	5191725.41	1735	4970838.14	5191594.04	2402	4971760.71	5189589.46
402	4973438.56	5188408.47	1069	4972741.34	5191707.55	1736	4970836	5191596.77	2403	4971766.65	5189581.16
403	4973427.73	5188412.88	1070	4972744.43	5191707.05	1737	4970824.9	5191600.23	2404	4971774.04	5189572.28
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405	4973389.09	5188432.75	1072	4972755.61	5191701.17	1739	4970803.83	5191607.53	2406	4971784.63	5189562.71
406	4973373.28	5188446.15	1073	4972775.08	5191696.39	1740	4970799.96	5191611.96	2407	4971791.82	5189557.47
407	4973349.27	5188477.69	1074	4972797.37	5191696.47	1741	4970795.01	5191614.8	2408	4971800.04	5189552.47
408	4973332.49	5188499.33	1075	4972797.37	5191693.86	1742	4970789.75	5191616.1	2409	4971801.57	5189551.56
409	4973325.33	5188508.14	1076	4972804.43	5191692						

417	4973245.92	5188533.11	1084	4972822.19	5191673.26	1751	4970744.7	5191650.25	2418	4971867.56	5189540.15
418	4973240.74	5188533.27	1085	4972824.08	5191673.2	1752	4970748.84	5191653.37	2419	4971868.41	5189539.87
419	4973234.42	5188532.39	1086	4972825.87	5191672.23	1753	4970742.32	5191663.32	2420	4971957.03	5189553.8
420	4973228.79	5188529.89	1087	4972827.57	5191670.05	1754	4970736.93	5191686.62	2421	4971962.5	5189554.88
421	4973223.38	5188526.92	1088	4972828.34	5191670.6	1755	4970730.54	5191737.38	2422	4971968.05	5189556.71
422	4973186.47	5188502.03	1089	4972837.85	5191657.74	1756	4970730.9	5191737.93	2423	4971972.74	5189559.16
423	4973179.11	5188496.11	1090	4972846.76	5191645.76	1757	4970730.38	5191743.1	2424	4971987.29	5189567.51
424	4973177.45	5188493.83	1091	4972846.57	5191645.32	1758	4970730.9	5191743.55	2425	4972023.23	5189588.61
425	4973167.86	5188487.52	1092	4972846.89	5191644.31	1759	4970731.36	5191744.03	2426	4972049.98	5189605.36
426	4973144.52	5188472.61	1093	4972846.54	5191643.23	1760	4970731.79	5191744.96	2427	4972056.65	5189609.45
427	4973120.59	5188465.03	1094	4972845.19	5191641.56	1761	4970721.41	5191843.93	2428	4972063.58	5189612.72
428	4973088.65	5188468.41	1095	4972844.16	5191640.82	1762	4970720.55	5191858.16	2429	4972078.85	5189618.11
429	4973074.91	5188469.64	1096	4972849.12	5191634.11	1763	4970720.28	5191861.15	2430	4972092.96	5189622.31
430	4973070.13	5188476.31	1097	4972856.43	5191639.88	1764	4970719.37	5191867.47	2431	4972093.49	5189617.55
431	4973064.9	5188483.92	1098	4972863.43	5191641.29	1765	4970717.78	5191871.12	2432	4972109.85	5189619.15
432	4973042.18	5188509.2	1099	4972889.58	5191611.51	1766	4970709.68	5191874.05	2433	4972121.22	5189617.55
433	4973040.73	5188510.75	1100	4972906.21	5191594.17	1767	4970710.16	5191876.44	2434	4972140.83	5189608.58
434	4973040.51	5188510.55	1101	4972912.28	5191588.72	1768	4970704.41	5191879.18	2435	4972159.48	5189600.69
435	4973039.07	5188512.92	1102	4972919.27	5191580.7	1769	4970700.12	5191882.71	2436	4972214.75	5189571.7
436	4973038.68	5188516.88	1103	4972922.92	5191575.64	1770	4970694.76	5191889.93	2437	4972212.31	5189569.61
437	4973039.24	5188522.58	1104	4972929.76	5191571.98	1771	4970679.16	5191912.44	2438	4972227.32	5189561.93
438	4973039.8	5188527.11	1105	4972950.71	5191543.44	1772	4970668.47	5191927.11	2439	4972230.41	5189559.71
439	4973039.66	5188527.55	1106	4972949.97	5191540.23	1773	4970664.33	5191938.27	2440	4972231.18	5189558.76
440	4973040.52	5188544.87	1107	4972945.42	5191536.68	1774	4970662.19	5191947	2441	4972234.53	5189554.58
441	4973040.78	5188552.01	1108	4972942.34	5191531.51	1775	4970660.41	5191958.03	2442	4972235.33	5189553.58
442	4973044.54	5188554.93	1109	4972942.25	5191527.71	1776	4970657.75	5191975.51	2443	4972247.11	5189543.86
443	4973043.22	5188557.18	1110	4972944.2	5191494.05	1777	4970656.01	5191987.35	2444	4972256.42	5189536.12
444	4973041.35	5188562.93	1111	4972948.03	5191481.83	1778	4970654.36	5191996.6	2445	4972261.62	5189531.79
445	4973038.59	5188567.6	1112	4972953.4	5191466.93	1779	4970651.12	5192019.96	2446	4972262.08	5189532.4
446	4973035.96	5188570.49	1113	4972973.46	5191420.32	1780	4970649.54	5192032.1	2447	4972271.45	5189524.7
447	4973027.42	5188582.11	1114	4972976.21	5191414.39	1781	4970648.69	5192043.32	2448	4972280.16	5189517.54
448	4973023.15	5188588.55	1115	4972977.42	5191408.41	1782	4970645.08	5192062.31	2449	4972284.18	5189514.24
449	4973011.82	5188605.26	1116	4972977.04	5191405.49	1783	4970637.29	5192081.99	2450	4972307.31	5189495.21
450	4973003.21	5188613.38	1117	4972973.05	5191394.74	1784	4970593.64	5192134.75	2451	4972309.97	5189497.15
451	4972994.27	5188620.02	1118	4972971.46	5191391.57	1785	4970568.9	5192147.5	2452	4972311.9	5189496.78
452	4972988.84	5188622.76	1119	4972967.67	5191385.76	1786	4970549.95	5192156.21	2453	4972315.42	5189499.33
453	4972979.46	5188626.15	1120	4972964.9	5191382.61	1787	4970521.85	5192170.24	2454	4972318.56	5189494.98
454	4972979.48	5188627.35	1121	4972963.56	5191378.97	1788	4970501.77	5192183.43	2455	4972333.07	5189475.73
455	4972973.23	5188628.21	1122	4972963.47	5191373.37	1789	4970496.24	5192191.8	2456	4972340.65	5189466.27
456	4972966.43	5188636.77	1123	4972964.6	5191368.7	1790	4970489.18	5192208.26	2457	4972356.42	5189462.41
457	4972937.52	5188673.22	1124	4972967.4	5191359.99	1791	4970487.29	5192220.2	2458	4972364.14	5189453.48
458	4972931.48	5188673.24	1125	4972975.22	5191343.71	1792	4970486.02	5192229.15	2459	4972381.07	5189435.02
459	4972925.29	5188680.63	1126	4972980.52	5191339.38	1793	4970483.65	5192239.94	2460	4972389.62	5189424.87
460	4972907.27	5188701.28	1127	4972983.51	5191336.31	1794	4970483.08	5192242.54	2461	4972407.32	5189396.71
461	4972902.36	5188707.24	1128	4972990.12	5191327.8	1795	4970479.31	5192258.18	2462	4972411.38	5189389.25
462	4972900.1	5188710.01	1129	4972991.88	5191324.96	1796	4970473.05	5192273.58	2463	4972417.99	5189374.39
463	4972895.61	5188715.08	1130	4972992.32	5191325.24	1797	4970467.79	5192283.27	2464	4972419.22	5189371.54
464	4972889.54	5188722.72	1131	4972993.31	5191323.48	1798	4970462.16	5192291.91	2465	4972431.23	5189339.66
465	4972869.24	5188747.61	1132	4973000.45	5191299.76	1799	4970452.61	5192305.29	2466	4972445.63	5189292.74
466	4972863.37	5188756.7	1133	4973010.64	5191281.22	1800	4970453.58	5192308.52	2467	4972450.64	5189270.92
467	4972848.62	5188779.85	1134	4973015.05	5191273.49	1801	4970452.16	5192311.33	2468	4972453.82	5189244.15
468	4972849.18	5188780.41	1135	4973018.44	5191274.61	1802	4970448.71	5192312.42	2469	4972457.97	5189197.47
469	4972850.02	5188782.03	1136	4973021.08	5191270.61	1803	4970446.05	5192310.88	2470	4972458.93	5189190.08
470	4972850.13	5188783.9	1137	4973026.37	5191257.49	1804	4970402.41	5192339.95	2471	4972463.76	5189172.46
471	4972849.95	5188784.98	1138	4973028.79	5191252.72	1805	4970386.7	5192347.64	2472	4972468.2	5189164.13
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473	4972845.79	5188791.01	1140	4973037.49	5191242.29	1807	4970348.35	5192360.12	2474	4972476.49	5189150.31
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478	4972831.86	5188802.11	1145	4973050.24	5191220.05	1812	4970244.16	5192312.19	2479	4972495.3	5189088.28
479	4972824.31	5188813.54	1146	4973051.35	5191220.59	1813	4970234.6	5192305.1	2480	4972496.08	5189085.67
480	4972826.37	5188814.77	1147	4973052.65	5191219.69	1814	4970222.32	5192299.55	2481	4972514.46	5189035.03
481	4972820.85	5188824	1148	4973053.11	5191218.65	1815	4970198.56	5192289.65	2482	4972515.48	5189035.57
482	4972819.54	5188827.35	1149	4973053.77	5191215.87	1816	4970184.65	5192285.42	2483	4972518.58	5189029.66
483	4972817.58	5188842.98	1150	4973053.43	5191196.55	1817	4970176.87	5192284.04	2484	4972518.09	5189029.39
484	4972814.99	5188867.18	1151	4973051.87	5191194.81	1818	4970157.29	5192288.75	2485	4972525.8	5189018.91
485	4972814.06	5188879.37	1152	4973053.04	5191189.43	1819	4970147.34	5192292.19	2486	4972542.24	5189004.39
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487	4972811.2	5188893.32	1154	4973052.83	5191183.85	1821	4970139.3	5192299.07	2488	4972578.41	5188994.67
488	4972799.77	5188928.93	1155	4973051.88	5191174.83	1822	4970139.08	5192302.09	2489	4972592.32	5188995.46
489	4972801.01	5188929.46	1156	4973051.02	5191169.81	1823	4970140.39	5192306.2	2490	4972613.35	5188996.92
490	4972800.15	5188931.42	1157	4973050.52	5191162.48	1824	4970143.64	5192310.13	2491	4972638.14	5188998.77
491	4972798.96	5188930.93	1158	4973050.72	5191153.9	1825	4970146.6	5192313.25	2492	4972658.44	5189000.15
492	4972788.08	5188951.84	1159	4973049.24	5191153.72	1826	4970148.24	5192315.47	2493	4972660.26	5189000.24
493	4972768.94	5188976.51	1160	4973048.34	5191140.51	1827	4970151.15	5192320.87	2494	4972674.18	5189000.48
494	4972765.26	5188984.15	1161	4973							

502	4972716.66	5189018	1169	4973096.28	5191017.74	1836	4970161.31	5192430.78	2503	4972781.2	5188909.36
503	4972713.45	5189023.03	1170	4973098.27	5191013	1837	4970162.63	5192441.73	2504	4972784.54	5188893.06
504	4972708.63	5189036.55	1171	4973102.68	5190997.63	1838	4970162.63	5192448.4	2505	4972784.78	5188846.09
505	4972705.77	5189047.98	1172	4973104.85	5190982.8	1839	4970161.2	5192457.61	2506	4972786.53	5188828.15
506	4972700.14	5189057.67	1173	4973125.35	5190902.89	1840	4970157.08	5192467.61	2507	4972787.91	5188824.1
507	4972701.4	5189063.84	1174	4973129.84	5190888.18	1841	4970153.5	5192473.97	2508	4972789.87	5188824.6
508	4972704.78	5189068.75	1175	4973132.13	5190883.46	1842	4970152.13	5192476.4	2509	4972792.31	5188820.22
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510	4972738.71	5189101.84	1177	4973157.07	5190852.42	1844	4970079.97	5192509.22	2511	4972801.78	5188803.53
511	4972742.94	5189105.78	1178	4973164.6	5190838.08	1845	4970057.16	5192523.76	2512	4972808.65	5188793.59
512	4972744.05	5189104.57	1179	4973171.55	5190830.22	1846	4970053.59	5192527.55	2513	4972822.9	5188772.96
513	4972745.86	5189106.08	1180	4973178.12	5190825.22	1847	4970046.44	5192535.73	2514	4972825.4	5188769.51
514	4972746.17	5189105.75	1181	4973183.15	5190820.62	1848	4970042.12	5192538.83	2515	4972837.91	5188750.73
515	4972750.05	5189108.78	1182	4973183.91	5190821.42	1849	4970029.78	5192549.28	2516	4972849.58	5188731.44
516	4972751.81	5189106.48	1183	4973197.16	5190811.83	1850	4970016.48	5192562.57	2517	4972863.32	5188714.51
517	4972793.55	5189142.33	1184	4973201.77	5190809.98	1851	4969999.39	5192590.11	2518	4972871.93	5188704.86
518	4972803.86	5189161.1	1185	4973216.22	5190805.07	1852	4969986.17	5192607.73	2519	4972868.22	5188701.74
519	4972819.85	5189182.32	1186	4973242.28	5190800.75	1853	4969971.41	5192620.42	2520	4972870.13	5188699.5
520	4972845.28	5189206.2	1187	4973247.38	5190804.03	1854	4969962.67	5192609.73	2521	4972870.97	5188700.18
521	4972855.34	5189212.01	1188	4973263.73	5190805.05	1855	4969951.33	5192597.2	2522	4972874.26	5188700.29
522	4972861.02	5189217.4	1189	4973274.81	5190806.13	1856	4969942.36	5192586.44	2523	4972878.01	5188698.89
523	4972867.83	5189242.5	1190	4973283.34	5190804.79	1857	4969958	5192571.35	2524	4972879.46	5188697.88
524	4972870.53	5189245.08	1191	4973286.88	5190803.23	1858	4969966.21	5192565	2525	4972889.92	5188686.06
525	4972889.89	5189277.75	1192	4973293.92	5190793.52	1859	4969974.91	5192558.29	2526	4972904.61	5188662.18
526	4972918.26	5189307.48	1193	4973296.56	5190780.55	1860	4969980.4	5192552.1	2527	4972900.54	5188655.98
527	4972927.59	5189313.69	1194	4973304.14	5190763.73	1861	4970003.39	5192524.58	2528	4972904.77	5188650.24
528	4972949.39	5189336.34	1195	4973315.75	5190744.6	1862	4970032.06	5192490.62	2529	4972911.7	5188654.12
529	4972965.37	5189358.35	1196	4973326.09	5190728.3	1863	4970032.44	5192490.34	2530	4972917.27	5188653.65
530	4972980.22	5189384.76	1197	4973333.01	5190716.31	1864	4970033	5192490.02	2531	4972943.29	5188621.96
531	4972983.19	5189390.14	1198	4973335.14	5190711	1865	4970033.75	5192489.57	2532	4972944.38	5188620.99
532	4972991.56	5189386.8	1199	4973344.45	5190686.28	1866	4970034.36	5192488.99	2533	4972973.45	5188583.88
533	4973001.65	5189412.27	1200	4973346.33	5190666.87	1867	4970039.09	5192483.39	2534	4972985.86	5188583.78
534	4973015.57	5189446.25	1201	4973345.85	5190657.55	1868	4970041.76	5192480.21	2535	4972987.76	5188582.89
535	4973037.28	5189498.42	1202	4973344.57	5190653.91	1869	4970043.97	5192477.29	2536	4973002.47	5188569.56
536	4973051.55	5189531.87	1203	4973334.85	5190613.09	1870	4970044.26	5192476.98	2537	4973004.95	5188566.3
537	4973069.88	5189574.56	1204	4973333.43	5190606.32	1871	4970044.77	5192476.63	2538	4973017.3	5188550.07
538	4973083.86	5189607.02	1205	4973330.06	5190606.84	1872	4970045.27	5192476.51	2539	4973018.36	5188527.06
539	4973087.49	5189614.86	1206	4973329.26	5190600.53	1873	4970045.91	5192476.48	2540	4973022.2	5188510.79
540	4973100.6	5189644.53	1207	4973329.13	5190599.18	1874	4970054.87	5192478	2541	4973022.71	5188509.23
541	4973114.36	5189675.65	1208	4973326.27	5190597.34	1875	4970059.36	5192478.54	2542	4973027.05	5188500.25
542	4973119.93	5189688.34	1209	4973312.45	5190599.47	1876	4970063.01	5192478.93	2543	4973032.72	5188491.78
543	4973126.86	5189703.95	1210	4973305.85	5190595.64	1877	4970068.01	5192479.35	2544	4973036.56	5188486.54
544	4973135.88	5189724.61	1211	4973310.43	5190592.99	1878	4970071.96	5192479.59	2545	4973044.31	5188477.61
545	4973137.29	5189727.74	1212	4973312.72	5190570.29	1879	4970075.38	5192479.72	2546	4973049.91	5188471.61
546	4973144.58	5189745.08	1213	4973311.74	5190564.04	1880	4970079.72	5192479.71	2547	4973052.35	5188469.61
547	4973147.98	5189753.43	1214	4973320.83	5190562.66	1881	4970082.48	5192479.6	2548	4973063.32	5188463.12
548	4973154.79	5189769.91	1215	4973322.07	5190561.06	1882	4970086.8	5192479.25	2549	4973072.97	5188458.59
549	4973154.83	5189772.42	1216	4973321.75	5190558.98	1883	4970089.76	5192478.89	2550	4973080.95	5188455.06
550	4973161.11	5189786.72	1217	4973324.71	5190539.18	1884	4970092.29	5192478.48	2551	4973094.67	5188450.91
551	4973156.81	5189788.48	1218	4973326.71	5190525.76	1885	4970095.15	5192477.82	2552	4973100.63	5188450.72
552	4973163.75	5189804.34	1219	4973336.26	5190470.48	1886	4970098.68	5192476.66	2553	4973101.72	5188450.98
553	4973165.68	5189808.58	1220	4973341.46	5190441.55	1887	4970101.5	5192475.46	2554	4973122.68	5188452.4
554	4973166.77	5189810.42	1221	4973341.98	5190432.3	1888	4970104.82	5192473.88	2555	4973123.72	5188447.01
555	4973170.25	5189808.9	1222	4973330.82	5190398.24	1889	4970108.64	5192471.91	2556	4973131.77	5188448.9
556	4973174.56	5189818.22	1223	4973328.5	5190389.04	1890	4970118.17	5192466.28	2557	4973135.24	5188447.73
557	4973176.59	5189822.98	1224	4973328.07	5190372.67	1891	4970119.07	5192465.64	2558	4973143.59	5188448.42
558	4973180.15	5189830.75	1225	4973327.14	5190333.39	1892	4970120.36	5192464.56	2559	4973157.96	5188452.76
559	4973186.38	5189855.11	1226	4973318.48	5190306.21	1893	4970121.55	5192463.29	2560	4973166.14	5188456.47
560	4973187.58	5189858.5	1227	4973315.54	5190297.25	1894	4970122.71	5192461.85	2561	4973172.14	5188460.81
561	4973187.85	5189863.08	1228	4973314.64	5190296.02	1895	4970123.84	5192460.24	2562	4973186.45	5188474.12
562	4973186.07	5189877.94	1229	4973316.04	5190291.61	1896	4970124.58	5192459.01	2563	4973194.72	5188482.22
563	4973186.9	5189890.69	1230	4973321.69	5190271.05	1897	4970125.43	5192457.38	2564	4973216.03	5188497.02
564	4973186.22	5189890.72	1231	4973320.38	5190265.92	1898	4970126.41	5192455.35	2565	4973231.56	5188505.44
565	4973186.55	5189893.62	1232	4973319	5190265.61	1899	4970127.42	5192453.08	2566	4973242.26	5188508.42
566	4973186.06	5189897.49	1233	4973316.5	5190267.75	1900	4970128.46	5192450.52	2567	4973260.73	5188508.89
567	4973194.87	5190027.26	1234	4973314.76	5190265.95	1901	4970129.53	5192447.69	2568	4973294.31	5188500.59
568	4973195.78	5190027.17	1235	4973309.81	5190255.14	1902	4970130.55	5192444.81	2569	4973289.47	5188495.78
569	4973196.02	5190030.29	1236	4973300.01	5190243.81	1903	4970131.4	5192442.19	2570	4973340.42	5188433.9
570	4973197.24	5190050.18	1237	4973299.36	5190240.36	1904	4970132.1	5192439.81	2571	4973346.44	5188427.39
571	4973201.86	5190064.56	1238	4973298.29	5190237.99	1905	4970132.92	5192436.56	2572	4973370.73	5188411.33
572	4973204.18	5190068.64	1239	4973295.74	5190234.44	1906	4970133.7	5192432.96	2573	4973378.16	5188406.93
573	4973212.14	5190078.36	1240	4973287.01	5190222.84	1907	4970134.09	5192431.03	2574	4973403.77	5188393.3
574	4973216.72	5190083.67	1241	4973279.87	5190210.4	1908	4970134.46	5192429.01	2575	4973419.91	5188385.26
575	4973231.3	5190100.58	1242	4973276.11	5190200.76	1909	4970134.79	5192427.05	2576	4973451.4	5188370.44
576	4973244.91	5190121.45	1243	4973271.75	5190191.22	1910	4970135.05	5192425.22	2577	4973465.68	5188363.27
577	4973251.26	5190131.65	1244	4973266.46	5190177.96	1911	4970135.3	5192422.72	2578	4973464.77	5188358.87
578	4973264.41	5190148.38	1245	4973262.42	5190172.98	1912	4970135.43	5192420.44	2579	4973492.86	5188348.14
579	4973274.37	5190155.56	1246	4973265.92							

587	4973319.49	5190236.82	1254	4973185.39	5190031.63	1921	4970134.77	5192390.64	2588	4973569.13	5188294.91
588	4973321.49	5190238.88	1255	4973178.75	5190032.17	1922	4970134.42	5192386.06	2589	4973588.82	5188280.48
589	4973322.44	5190239.1	1256	4973178.46	5190029.46	1923	4970134.08	5192382.16	2590	4973617.2	5188254.03
590	4973323.86	5190240.32	1257	4973175.28	5190020.32	1924	4970133.65	5192377.89	2591	4973675.84	5188203.13
591	4973333.02	5190247	1258	4973171.22	5190014.54	1925	4970133.43	5192375.98	2592	4973694.1	5188188.26
592	4973335.21	5190248.5	1259	4973175.64	5190004.05	1926	4970133.02	5192372.62	2593	4973717.66	5188169.85
593	4973335.18	5190253.38	1260	4973176.19	5190001.88	1927	4970132.66	5192370.2	2594	4973718.41	5188169.69
594	4973339.13	5190266.75	1261	4973176.87	5189997	1928	4970132.35	5192368.35	2595	4973730.68	5188160.06
595	4973346.64	5190285.69	1262	4973176.73	5189990.1	1929	4970131.83	5192365.74	2596	4973731.86	5188158.44
596	4973347.58	5190288	1263	4973175.49	5189983.68	1930	4970131.36	5192363.86	2597	4973747.81	5188146.23
597	4973348.25	5190291.16	1264	4973173.69	5189976.17	1931	4970130.8	5192361.72	2598	4973755.8	5188138.75
598	4973348.78	5190294.97	1265	4973172.03	5189971.47	1932	4970130.1	5192359.15	2599	4973765.39	5188129.11
599	4973348.5	5190300.88	1266	4973175.39	5189959.71	1933	4970128.94	5192354.98	2600	4973773.92	5188119.84
600	4973348.33	5190308.39	1267	4973171.04	5189918.93	1934	4970125.19	5192341.59	2601	4973779.88	5188112.03
601	4973354.26	5190326.68	1268	4973170.74	5189877.03	1935	4970123.46	5192335.47	2602	4973783.31	5188106.46
602	4973360.86	5190341.42	1269	4973170.63	5189863.88	1936	4970122.87	5192333.45	2603	4973789.44	5188092.12
603	4973364.25	5190351.99	1270	4973155.43	5189844.02	1937	4970121.93	5192330.27	2604	4973790.41	5188086.92
604	4973365.8	5190357.79	1271	4973147.31	5189826.09	1938	4970121.14	5192327.72	2605	4973793.92	5188071.02
605	4973364.05	5190358.15	1272	4973143.61	5189818.45	1939	4970120.59	5192326.32	2606	4973798.06	5188067.63
606	4973362.97	5190364.45	1273	4973135.9	5189804.53	1940	4970119.98	5192324.32	2607	4973807.45	5188055.3
607	4973358.17	5190374.33	1274	4973133.44	5189799.91	1941	4970119.21	5192321.49	2608	4973813.66	5188050.08
608	4973353.52	5190375.18	1275	4973124.52	5189766.86	1942	4970118.43	5192318.34	2609	4973820.83	5188043.81
609	4973361.39	5190416.15	1276	4973123.08	5189760.58	1943	4970117.85	5192315.65	2610	4973825.77	5188039.47
610	4973363.32	5190428	1277	4973121.91	5189757.88	1944	4970117.47	5192313.42	2611	4973838.5	5188023.96
611	4973363.35	5190429.27	1278	4973106.59	5189722.78	1945	4970117.28	5192311.94	2612	4973847.3	5188014.44
612	4973363.05	5190430.53	1279	4973105.1	5189718.79	1946	4970117.02	5192309.09	2613	4973858.02	5188006.63
613	4973355.15	5190457.97	1280	4973100.03	5189709.34	1947	4970116.92	5192306.42	2614	4973865.25	5188001.68
614	4973351.95	5190471.05	1281	4973086.35	5189673.07	1948	4970116.98	5192303.66	2615	4973877.66	5187993.21
615	4973348.31	5190495.73	1282	4973063.92	5189620.8	1949	4970117.21	5192300.83	2616	4973884.16	5187990.24
616	4973346.91	5190509.4	1283	4973042.22	5189567.11	1950	4970117.86	5192296.92	2617	4973886.21	5187989.51
617	4973347.31	5190509.47	1284	4973008.71	5189490.45	1951	4970118.75	5192293.56	2618	4973898.72	5187985.07
618	4973348.15	5190512.85	1285	4972988.89	5189443.61	1952	4970119.92	5192290.09	2619	4973908.45	5187982.44
619	4973349	5190517.45	1286	4972984.47	5189434.5	1953	4970121.38	5192286.52	2620	4973951.33	5187972.37
620	4973347.08	5190517.25	1287	4972971.8	5189415.2	1954	4970122.96	5192283.43	2621	4973965.57	5187969.91
621	4973346.71	5190518.65	1288	4972964.33	5189405.17	1955	4970125.41	5192279.31	2622	4973975.22	5187968.79
622	4973345.67	5190520.46	1289	4972960.56	5189400.02	1956	4970128.11	5192275.08	2623	4973991.12	5187967.51
623	4973343.51	5190537.62	1290	4972946.74	5189377.45	1957	4970129.23	5192273.42	2624	4974005.89	5187966.96
624	4973342.97	5190543.59	1291	4972941.06	5189369.16	1958	4970131.01	5192271.01	2625	4974033.55	5187966.57
625	4973342.96	5190547.35	1292	4972936.28	5189363.07	1959	4970131.66	5192270.25	2626	4974048.8	5187968.71
626	4973343.71	5190551.42	1293	4972928.89	5189356.3	1960	4970133.63	5192268.42	2627	4974090.68	5187976.34
627	4973344.4	5190553.44	1294	4972924.98	5189352.52	1961	4970135.83	5192266.77	2628	4974100.81	5187976.36
628	4973349.62	5190555.33	1295	4972920.49	5189346.42	1962	4970138.25	5192265.3	2629	4974104.19	5187975.82
629	4973352.75	5190557.06	1296	4972915.71	5189339.9	1963	4970141.69	5192263.85	2630	4974109.41	5187973.76
630	4973364.77	5190555.47	1297	4972910.07	5189336.55	1964	4970144.08	5192263.23	2631	4974123.87	5187966.87
631	4973371.9	5190560.26	1298	4972904.24	5189335.11	1965	4970147.02	5192262.16	2632	4974125.46	5187969.12
632	4973368.91	5190583.2	1299	4972875.88	5189303.94	1966	4970152.12	5192260.24	2633	4974146.19	5187950.76
633	4973363.28	5190590.74	1300	4972870.39	5189292.37	1967	4970154.11	5192259.41	2634	4974158.53	5187937.63
634	4973355.04	5190592.3	1301	4972861.46	5189282.53	1968	4970155.78	5192258.42	2635	4974186.3	5187916.42
635	4973355.61	5190597.95	1302	4972852.88	5189273.31	1969	4970156.92	5192257.62	2636	4974237.3	5187887.72
636	4973355.14	5190601.69	1303	4972855.63	5189270.71	1970	4970158.14	5192256.67	2637	4974249.35	5187869.74
637	4973371.57	5190654.88	1304	4972846.61	5189259.89	1971	4970160.33	5192254.63	2638	4974248.77	5187868.77
638	4973368.43	5190674.29	1305	4972810.35	5189217.75	1972	4970162.54	5192252.85	2639	4974256.6	5187863.08
639	4973359.1	5190708.19	1306	4972802.83	5189214.11	1973	4970164.65	5192251.24	2640	4974270.91	5187852.24
640	4973345.82	5190731.81	1307	4972798.36	5189211.76	1974	4970167.26	5192250.01	2641	4974274.49	5187843.28
641	4973337.67	5190744.47	1308	4972793.21	5189200.8	1975	4970168.98	5192249.45	2642	4974285.81	5187833.98
642	4973329.05	5190773.05	1309	4972781.97	5189189.31	1976	4970170.76	5192249.04	2643	4974305.36	5187816.71
643	4973324.7	5190789.8	1310	4972774.39	5189179.71	1977	4970172.57	5192248.8	2644	4974304.58	5187814.49
644	4973322.91	5190794.89	1311	4972767.02	5189156.47	1978	4970174.4	5192248.73	2645	4974321.62	5187804.79
645	4973313.99	5190812.16	1312	4972761.77	5189149.41	1979	4970175.72	5192248.8	2646	4974348.44	5187791.95
646	4973309.85	5190818.6	1313	4972741.09	5189129.85	1980	4970177.13	5192249.05	2647	4974374.77	5187785.94
647	4973291.68	5190827.7	1314	4972739.61	5189131.47	1981	4970179.31	5192249.5	2648	4974386.7	5187785.03
648	4973290.41	5190827.88	1315	4972737.39	5189133.82	1982	4970182.84	5192250.3	2649	4974400.14	5187784.14
649	4973286.11	5190828.63	1316	4972737.34	5189136.6	1983	4970186.17	5192251.1	2650	4974411.1	5187782.76
650	4973273.33	5190824.77	1317	4972731.99	5189134.27	1984	4970187.34	5192251.41	2651	4974412.44	5187782.25
651	4973253.24	5190819.66	1318	4972730.82	5189135.63	1985	4970189.39	5192252.12	2652	4974416.06	5187780.86
652	4973241.26	5190816.99	1319	4972729.15	5189134.22	1986	4970191.53	5192252.74	2653	4974417.21	5187780.43
653	4973236.17	5190817.24	1320	4972729.85	5189133.28	1987	4970194.74	5192253.49	2654	4974425.45	5187777.27
654	4973229.95	5190817.77	1321	4972725.43	5189129.27	1988	4970197.07	5192253.98	2655	4974429.19	5187775.54
655	4973225.08	5190818.88	1322	4972724.75	5189130	1989	4970198.26	5192254.14	2656	4974429.08	5187775.54
656	4973215.98	5190823.01	1323	4972722.92	5189128.48	1990	4970199.44	5192254.33	2657	4974440.37	5187760.22
657	4973207.82	5190827.48	1324	4972724.14	5189127.13	1991	4970205.48	5192255.31	2658	4974459.9	5187758.71
658	4973201.03	5190832.89	1325	4972722.58	5189123.79	1992	4970210.01	5192256.07	2659	4974494.81	5187735.55
659	4973198.77	5190831.45	1326	4972727.82	5189118.2	1993	4970213.02	5192256.59	2660	4974575.89	5187714.62
660	4973194.91	5190837.27	1327	4972726.59	5189116.99	1994	4970216.9	5192257.31	2661	4974577.37	5187712.56
661	4973187.04	5190850.23	1328	4972724.09	5189114.71	1995	4970219.25	5192257.83	2662	4974578.73	5187709.85
662	4973181.2	5190859.3	1329	4972718.81	5189110.06	1996	4970222.35	5192258.42	2663	4974579.56	5187706.45
663	4973178.33	5190864.17	1330	4972709.37	5189100.97	1997	4970225.93	5192259.06	2664	4974577.82	5187701.09
664	4973180.07	5190865.2	1331	4972689.13</							