ПРОЕКТ ПЛАНИРОВКИ ТЕРРИТОРИИ

для строительства объекта АО "Самаранефтегаз": "Сбор нефти и газа со скважин №№ 49, 52, 56, 57 Южно-Орловского месторождения",
на территории муниципального района Сергиевский в границах сельского поселения Черновка

Id	Хточки	Yточки	Угол	Длина	Направление
1	216 435.92	5 942 512.08	203°40'48"	90.96	1-2
2	216 399.39	5 942 428.79	293°42'42"	24.10	2-3
3	216 377.32	5 942 438.46	203°38'56"	31.41	3-4
4	216 375.99	5 942 435.45	203°37'46"	1.04	4-5
5	216 375.58	5 942 434.50	207°46'47"	1.25	5-6
6	216 374.99	5 942 433.39	214°39'7"	1.64	6-7
7	216 374.06	5 942 432.04	232°23'11"	1.64	7-8
8	216 372.95	5 942 430.84	232°26'31"	1.63	8-9
9	216 371.72	5 942 429.78	237°42'23"	1.65	9-10
10	216 370.32	5 942 428.89	244°58'59"	1.64	10-11
11	216 368.84	5 942 428.26	252°20'5"	1.63	11-12
12	216 367.28	5 942 427.71	259°54'43"	1.64	12-13
13	216 365.67	5 942 427.42	267°35'59"	1.65	13-14
14	216 364.03	5 942 427.38	275°17'15"	1.63	14-15
15	216 362.39	5 942 427.49	282°56'33"	1.64	15-16
16	216 360.80	5 942 427.86	289°37'37"	1.24	16-17
17	216 359.63	5 942 428.26	294°7'42"	1.04	17-18
18	216 358.68	5 942 428.69	293°40'21"	255.22	18-19
19	216 132.41	5 942 519.11	290°40'20"	28.55	19-20
20	216 125.76	5 942 529.10	227°40'49"	127.60	20-21
21	216 01.28	5 942 443.22	229°57'37"	5.59	21-22
22	216 027.01	5 942 439.63	271°11'49"	5.51	22-23
23	216 021.50	5 942 439.73	272°40'25"	70.47	23-24
24	215 951.11	5 942 443.01	272°42'58"	15.13	24-25
25	215 936.00	5 942 443.72	227°41'36"	41.65	25-26
26	215 905.20	5 942 415.69	224°4'44"	36.57	26-27
27	215 876.76	5 942 389.61	229°33'13"	41.27	27-28
28	215 852.93	5 942 358.66	225°11'32"	3.76	28-29
29	215 850.35	5 942 355.32	234°42'20"	8.84	29-30
30	215 843.14	5 942 350.21	235°54'16"	9.16	30-31
31	215 835.58	5 942 345.05	232°37'27"	0.90	31-32
32	215 834.87	5 942 344.49	218°37'40"	5.55	32-33
33	215 831.40	5 942 340.15	212°52'45"	29.03	33-34
34	215 815.71	5 942 317.13	219°55'24"	25.31	34-35
35	215 797.47	5 942 297.72	222°16'48"	41.45	35-36
36	215 769.56	5 942 267.80	221°16'22"	18.03	36-37
37	215 762.69	5 942 259.20	229°14'54"	50.03	37-38
38	215 730.36	5 942 221.01	229°14'58"	172.10	38-39
39	215 619.37	5 942 089.64	223°18'53"	52.82	39-40
40	215 596.65	5 942 065.78	228°24'5"	111.63	40-41
41	215 515.80	5 941 988.80	223°13'39"	32.36	41-42
42	215 493.64	5 941 965.22	224°45'11"	223.76	42-43
43	215 413.95	5 941 870.52	130°42'27"	87.86	43-44
44	215 450.57	5 941 839.72	130°12'43"	4.11	44-45
45	215 453.71	5 941 837.06	226°37'51"	29.21	45-46
46	215 434.91	5 941 814.71	188°6'15"	191.47	46-47
47	215 616.90	5 941 755.21	17°56'24"	7.97	47-48
48	215 619.36	5 941 762.79	10°37'14"	16.01	48-49
49	215 628.88	5 941 779.72	197°59'14"	8.01	49-50
50	215 626.40	5 941 752.10	107°53'19"	5.24	50-51
51	215 631.39	5 941 750.49	175°53'30"	7.96	51-52
52	215 633.84	5 941 758.66	107°50'51"	9.98	52-53
53	215 643.34	5 941 755.88	197°47'7"	8.01	53-54
54	215 640.90	5 941 747.38	108°11'15"	5.07	54-55
55	215 645.72	5 941 745.79	17°51'1"	7.98	55-56
56	215 648.16	5 941 753.39	107°51'41"	10.01	56-57
57	215 657.69	5 941 750.32	197°55'58"	10.00	57-58
58	215 654.61	5 941 740.81	287°45'12"	5.00	58-59
59	215 649.85	5 941 742.31	197°21'14"	0.50	59-60
60	215 649.70	5 941 741.85	107°16'53"	0.47	60-61
61	215 650.14	5 941 741.72	198°4'19"	1.01	61-62
62	215 649.82	5 941 740.76	289°39'14"	0.44	62-63
63	215 649.40	5 941 740.90	197°11'17"	2.45	63-64
64	215 648.68	5 941 738.57	260°32'14"	0.12	64-65
65	215 648.56	5 941 738.55	208°41'4"	229.16	65-66
66	215 430.74	5 941 809.76	220°1'60"	80.70	66-67
67	215 378.64	5 941 747.87	310°45'25"	3.86	67-68
68	215 375.89	5 941 750.46	310°2'43"	16.05	68-69
69	215 363.60	5 941 760.78	220°9'13"	22.05	69-70
70	215 349.38	5 941 743.93	310°5'55"	56.70	70-71
71	215 306.00	5 941 780.44	220°9'47"	103.60	71-72
72	215 239.27	5 941 701.20	221°11'55"	10.75	72-73
73	215 232.19	5 941 693.12	299°46'47"	11.99	73-74
74	215 221.71	5 941 698.61	310°6'15"	5.09	74-75
75	215 217.82	5 941 702.23	310°3'43"	5.94	75-76
76	215 213.28	5 941 706.06	310°6'28"	36.04	76-77
77	215 185.72	5 941 729.27	221°8'1"	15.29	77-78
78	215 176.07	5 941 718.24	311°15'7"	5.00	78-79
79	215 173.13	5 941 722.61	311°15'5"	60.00	79-80
80	215 137.89	5 941 762.02	311°15'8"	9.80	80-81
81	215 126.50	5 941 768.46	41°23'7"	99.53	81-82
82	215 185.73	5 941 843.37	311°15'6"	14.10	82-83
83	215 175.10	5 941 852.64	41°73'6"	34.08	83-84
84	215 197.69	5 941 878.34	310°41'6"	98.75	84-85
85	215 121.92	5 941 941.99	220°2'56"	98.55	85-86
86	215 058.51	5 941 866.47	310°1'56"	37.83	86-87
87	215 029.54	5 941 866.81	230°20'31"	5.61	87-88
88	215 025.38	5 941 887.34	214°48'11"	49.90	88-89
89	214 996.89	5 941 846.37	172°23'35"	12.09	89-90
90	214 998.57	5 941 834.40	311°16'48"	2.27	90-91
91	214 996.86	5 941 835.89	311°25'9"	13.31	91-92
92	214 989.25	5 941 846.34	221°71'4"	6.52	92-93
93	214 982.54	5 941 839.73	308°36'57"	2.01	93-94
94	214 980.96	5 941 840.98	33°12'4"	63.71	94-95
95	215 015.85	5 941 894.29	29°49'26"	6.23	95-96
96	215 018.95	5 941 899.70	309°45'29"	1.53	96-97
97	215 017.77	5 941 900.68	41°34'10"	132.07	97-98
98	215 101.41	5 941 995.49	25°14'5"	0.85	98-99
99	215 104.62	5 941 999.81	288°13'50"	0.85	99-100
100	215 103.80	5 942 000.08	281°17'24"	0.86	100-101
101	215 102.96	5 942 000.23	277°27'54"	0.84	101-102
102	215 102.13	5 942 000.36	273°17'21"	0.86	102-103
103	215 101.27	5 942 000.41	268°40'59"	0.86	103-104
104	215 100.41	5 942 000.39	261°57'51"	0.85	104-105
105	215 099.57	5 942 000.27	259°27'39"	0.87	105-106
106	215 098.71	5 942 000.12	252°24'27"	0.85	106-107
107	215 097.90	5 941 999.86	245°20'35"	0.86	107-108
108	215 097.10	5 941 999.54	242°50'6"	0.85	108-109
109	215 096.35	5 941 999.18	239°41'65"	0.86	109-110
110	215 095.62	5 941 998.71	233°31'51"	0.85	110-111
111	215 094.93	5 941 998.21	229°11'8"	0.86	111-112
112	215 094.28	5 941 997.64	223°34'47"	0.85	112-113
113	215 093.70	5 941 997.03	41°22'41"	22.50	113-114
114	215 108.57	5 942 013.92	214°41'45"	0.47	114-115
115	215 108.30	5 942 013.53	209°35'50"	0.46	115-116
116	215 108.07	5 942 013.13	203°24'28"	0.44	116-117
117	215 107.88	5 942 012.74	200°24'36"	0.45	117-118
118	215 107.72	5 942 012.31	194°21'8"	0.45	118-119
119	215 107.61	5 942 011.88	190°4'50"	0.45	119-120
120	215 107.54	5 942 011.43	188°20'25"	0.45	120-121
121	215 107.49	5 942 009.99	276°9'0"	0.46	121-122
122	215 107.49	5 942 010.53	173°31'1"	0.44	122-123
123	215 107.54	5 942 010.10	171°20'51"	0.46	123-124
124	215 107.60	5 942 009.64	166°15'49"	0.46	124-125
125	215 107.71	5 942 009.19	159°8'44"	0.44	125-126
126	215 107.87	5 942 008.78	156°48'45"	0.45	126-127
127	215 108.05	5 942 008.36	149°28'13"	0.45	127-128
128	215 108.28	5 942 007.98	146°39'33"	0.45	128-129
129	215 108.53	5 942 007.60	142°7'30"	0.45	129-130
130	215 108.80	5 942 007.24	134°7'7"	0.46	130-131
131	215 109.13	5 942 006.93	131°25'25"	0.45	131-132
132	215 109.41	5 942 006.63	126°7'10"	0.45	132-133
133	215 109.83	5 942 006.36	120°31'47"	0.45	133-134
134	215 110.22	5 942 006.14	113°24'28"	0.44	134-135
135	215 110.61	5 942 005.94	112°18'22"	0.42	135-136
136	215 111.00	5 942 005.79	41°33'42"	15.77	136-137
137	215 120.14	5 942 016.09	125°35'54"	15.59	137-138
138	215 132.10	5 942 006.09	40°58'15"	23.81	138-139
139	215 147.71	5 942 024.06	131°25'4"	86.96	139-140
140	215 213.29	5 941 966.96	221°7'9"	8.00	140-141
141	215 208.03	5 941 960.93	311°7'15"	78.84	141-142
142	215 148.50	5 942 012.78	220°58'54"	15.68	142-143
143	215 138.22	5 942 000.94	129°57'34"	25.50	143-144
144	215 157.76	5 941 984.56	220°25'7"	31.70	144-145
145	215 137.36	5 941 960.29	130°5'7"	110.88	145-146
146	215 222.20	5 941 888.80	41°29'47"	1.03	146-147
147	215 222.88	5 941 889.66	130°27'39"	9.64	147-148
148	215 230.22	5 941 883.40	220°6'5"	0.98	148-149
149	215 229.58	5 941 882.65	130°6'6"	25.98	149-150
150	215 249.46	5 941 865.93	76°12'9"	25.03	150-151
151	215 273.77	5 941 871.90	68°36'1"	0.79	151-152
152	215 274.50	5 941 872.19	64°4'56"	0.79	152-153
153	215 275.21	5 941 872.53	58°40'17"	0.80	153-154
154	215 275.90	5 941 872.95	53°7'48"	0.79	154-155
155	215 276.53	5 941 873.43	49°9'8"	0.79	155-156
156	215 277.12	5 941 873.94	42°57'17"	0.78	156-157
157	215 277.66	5 941 874.51	38°19'12"	0.78	157-158
158	215 278.14	5 941 875.13	33°53'13"	0.80	158-159
159	215 278.59	5 941 875.79	27°31'31"	0.79	159-160
160	215 278.95	5 941 876.49	22°45'47"	0.79	160-161
161	215 279.26	5 941 877.23	19°6'47"	2.12	161-162
162	215 279.95	5 941 879.23	160°3'52"	4.06	162-163
163	215 281.34	5 941 875.41	181°49'6"	1.25	163-164
164	215 281.30	5 941 874.16	177°17'42"	1.26	164-165
165	215 281.36	5 941 872.90	171°48'21"	1.25	165-166
166	215 281.54	5 941 871.66	168°15'52"	1.24	166-167
167	215 281.80	5 941 870.45	162°25'43"	1.25	167-168
168	215 282.17	5 941 869.26	156°51'38"	1.26	168-169
169	215 282.67	5 941 868.10	154°24'8"	1.24	169-170
170	215 283.21	5 941 866.98	147°56'17"	1.25	170-171
171	215 283.87	5 941 865.92	142°19'19"	1.26	171-172
172	215 284.65	5 941 864.92	138°33'22"	1.24	172-173
173	215 285.47	5 941 863.99	132°45'38"	1.25	173-174
174	215 286.37	5 941 863.14	161°28'30"	1.89	174-175
175	215 287.02	5 941 861.25	309°14'15"	0.77	175-176
176	215 286.43	5 941 861.73	304°55'51"	0.76	176-177
177	215 285.88	5 941 862.17	298°12'6"	0.78	177-178
178	215 285.12	5 941 862.54	293°57'45"	0.78	178-179
179	215 284.41	5 941 862.85	289°51'19"	0.76	179-180
180	215 283.70	5 941 863.11	283°51'60"	0.79	180-181
181	215 282.93	5 941 863.30	279°27'44"	0.78	181-182
182	215 282.16	5 941 863.43	272°58'25"	0.76	182-183
183	215 281.40	5 941 863.47	269°11'52"	0.76	183-184
184	215 280.64	5 941 863.46	264°8'38"	0.78	184-185
185	215 279.86	5 941 863.38	258°8'41"	0.77	185-186
186	215 279.11	5 941 863.22	256°11'19"	21.66	186-187
187	215 258.66	5 941 858.19	130°5'40"	14.33	187-188
188	215 269.62	5 941 848.96	41°2'52"	3.86	188-189
189	215 272.15	5 941 851.87	130°56'7"	38.32	189-190
190	215 301.10	5 941 826.77	41°9'29"	105.57	190-191
191	215 378.49	5 941 896.33	131°9'48"	10.33	191-192
192	215 378.27	5 941 899.53	110°13'54"	0.02	192-193
193	215 378.29	5 941 899.52	131°2'2"	5.97	193-194
194	215 382.80	5 941 895.60	131°5'9"	10.98	194-195
195	215 391.07	5 941 888.38	40°6'48"	119.90	195-196
196	215 468.27	5 941 980.13	41°9'15"	15.13	196-197
197	215 478.23	5 941 991.52	41°15'5"	15.14	197-198
198	215 488.61	5 942 002.55	45°19'9"	15.12	198-199
199	215 499.36	5 942 013.18	46°24'53"	46.12	199-200
200	215 532.76	5 942 044.98	46°24'8"	54.64	200-201
201	215 572.33	5 942 082.66	45°20'49"	13.87	201-202
202	215 582.20	5 942 092.41	43°19'20"	13.87	202-203
203	215 591.71	5 942 102.50	41°18'56"	13.90	203-204
204	215 600.88	5 942 112.96	40°15'7"	166.14	204-205
205	215 708.23	5 942 239.76	40°15'48"	68.55	205-206
206	215 739.60	5 942 276.81	41°16'16"	14.42	206-207
207	215 749.12	5 942 287.65	42°17'40"	35.15	207-208
208	215 772.77	5 942 313.65	39°55'17"	32.58	208-209
209	215 793.67	5 942 338.64	37°32'2"	29.90	209-210
210	215 811.89	5 942 362.35	40°33'15"	4.46	210-211
211	215 814.79	5 942 365.73	54°26'56"	8.70	211-212
212	215 821.87	5 942 370.79	55°37'46"	10.17	212-213
213	215 830.27	5 942 376.53	51°17'33"	0.77	213-214
214	215 830.87	5 942 377.02	41°18'24"	6.19	214-215
215	215 834.96	5 942 381.67	40°32'25"	40.42	215-216
216	215 861.23	5 942 412.39	310°32'23"	18.00	216-217
217	215 847.55	5 942 424.69	312°58'28"	15.84	217-218
218	215 835.96	5 942 434.69	313°4'47"	6.06	218-219
219	215 831.53	5 942 439.03	314°19'60"	0.76	219-220
220	215 831.00	5 942 439.57	312°57'21"	12.76	220-221
221	215 821.66	5 942 448.26	315°32'54"	16.26	221-222
222	215 818.28	5 942 459.46	351°29'18"	20.48	222-223
223	215 807.25	5 942 480.12	36°27'28"	10.46	223-224
224	215 813.47	5 942 488.33	306°30'20"	6.54	224-225
225	215 806.21	5 942 492.42	36°26'40"	24.00	225-226
226	215 822.46	5 942 511.71	126°27'55"	30.57	226-227
227	215 847.65	5 942 493.56	216°23'21"	4.96	227-228
228	215 844.11	5 942 489.57	135°26'40"	20.76	228-229
229	215 858.67	5 942 474.78	135°23'54"	6.59	229-230
230	215 863.29	5 942 470.09	135°26'23"	12.77	230-231
231	215 872.25	5 942 460.99	215°12'25"	5.47	231-232
232	215 869.08	5 942 456.53	215°46'19"	14.47	232-233
233	215 860.22	5 942 445.09	133°7'41"	4.55	233-234
234	215 863.55	5 942 441.96	130°31'58"	24.27	234-235
235	215 881.99	5 942 426.21	48°8'23"	9.33	235-236
236	215 888.49	5 942 432.90	47°39'48"	46.70	236-237
237	215 923.01	5 942 464.36	49°26'36"	5.51	237-238
238	215 927.20	5 942 467.94	90°24'25"	5.57	238-239
239	215 932.77	5 942 467.90	92°46'40"	37.29	239-240
240	215 970.02	5 942 466.16	92°40'28"	48.37	240-241
241	216 018.35	5 942 463.90	47°40'55"	129.71	241-242
242	216 114.26	5 942 551.23	49°32'14"	7.17	242-243
243	216 119.74	5 942 555.85	103°33'18"	7.43	243-244
244	216 126.97	5 942 554.11	107°56'41"	4.76	244-245
245	216 131.49	5 942 552.64	110°37'50"	32.03	245-246
246	216 161.47	5 942 541.36	113°49'44"	124.24	246-247
247	216 275.25	5 942 491.46	23°41'24"	42.90	247-248
248	216 292.49	5 942 530.75	292°13'14"	2.51	248-249
249	216 290.16	5 942 531.70	292°5'4"	3.38	249-250
250	216 287.05	5 942 532.96	288°26'6"	0.03	250-251
251	216 287.00	5 942 532.97	22°22'48"	3.09	251-252
252	216 288.18	5 942 535.83	291°48'5"	1.07	252-253
253	216 287.19	5 942 536.23	21°47'10"	6.49	253-254
254	216 289.60	5 942 542.26	111°48'5"	2.03	254-255
255	216 291.48	5 942 541.51	202°23'59"	1.58	255-256
256	216 290.87	5 942 540.04	112°11'56"	2.38	256-257
257	216 293.08	5 942 539.14	112°19'31"	2.81	257-258
258	216 295.68	5 942 538.07	23°42'26"	32.33	258-259
259	216 308.69	5 942 567.67	113°40'44"	47.50	259-260
260	216 352.19	5 942 548.60	23°32'2"	5.11	260-261
261	216 354.23	5 942 553.28	12°5'41"	0.14	261-262
262	216 354.26	5 942 553.42	16°35'6"	0.76	262-263
263	216 354.48	5 942 554.13	11°17'24"	0.78	263-264
264	216 354.63	5 942 554.91	7°23'59"	0.77	264-265
265	216 354.73	5 942 555.67	4°48'31"	0.78	265-266
266	216 354.74	5 942 556.46	354°56'11"	0.79	266-267
267	216 354.67	5 942 557.24	351°13'39"	0.76	267-268
268	216 354.55	5 942 557.99	347°13'23"	0.78	268-269
269	216 354.35	5 942 558.74	340°38'28"	0.78	269-270
270	216 354.09	5 942 559.48	335°40'20"	0.43	270-271
271	216 353.92	5 942 559.87	334°10'44"	0.34	271-272
272	216 353.77	5 942 560.18	328°20'40"	1.55	272-273
273	216 352.96	5 942 561.56	322°43'43"	27.99	273-274
274	216 317.84	5 942 607.64	319°53'57"	0.74	274-275
275	216 317.37	5 942 608.20	315°9'0"	0.78	275-276
276	216 316.61	5 942 608.76	309°42'50"	0.76	276-277
277	216 316.23	5 942 609.24	307°9'52"	0.77	277-278
278	216 315.61	5 942 609.71	298°54'53"	0.76	278-279
279	216 314.95	5 942 610.07	296°33'54"	0.75	279-280
280	216 314.28	5 942 610.41	289°21'32"	0.78	280-281
281	216 313.54	5 942 610.67	284°55'57"	0.77	281-282
282	216 312.80	5 942 610.87	282°45'46"	66.01	282-283
283	216 248.42	5 942 625.45	194°5'52"	2.24	283-284
284	216 247.88	5 942 623.28	309°5'38"	0.20	284-285
285	216 247.72	5 942 623.41	308°36'30"	25.84	285-286
286	216 227.52	5 942 439.54	102°18'38"	93.05	286-287
287	216 184.43	5 942 619.76	105°17'57"	1.31	287-288
288	216 319.70	5 942 619.35	110°12'13"	1.32	288-289
289	216 320.94	5 942 618.90	115°13'26"	1.32	289-290
290	216 322.14	5 942 618.33	119°38'18"	1.32	290-291
291	216 323.29	5 942 617.68	124°46'40"	1.30	291-292
292	216 324.35	5 942 616.94	130°44'28"	1.32	292-293
293	216 325.35	5 942 616.07	142°30'1"	60.71	293-294
294	216 362.31	5 942 567.91	145°28'9"	1.31	294-295
295	216 363.05	5 942 566.83	149°20'8"	1.30	295-296
296	216 363.72	5 942 565.71	155°46'20"	1.30	296-297
297	216 364.25	5 942 564.52	159°7'15"	1.30	297-298
298	216 364.72	5 942 563.31	165°26'5"	1.30	298-299
299	216 365.04	5 942 562.05	169°32'24"	1.31	299-300
300	216 365.28	5 942 560.76	173°53'60"	1.30	300-301
301	216 365.42	5 942 559.47	279°9'0"	1.30	301-302
302	216 365.42	5 942 558.17	184°13'56"	1.31	302-303
303	216 365.32	5 942 556.86	189°47'46"	1.40	303-304
304	216 365.08	5 942 555.49	193°44'27"	1.20	304-305
305	216 364.80	5 942 554.32	199°7'51"	1.30	305-306
306	216 364.37	5 942 553.09	200°51'16"	5.56	306-307
307	216 360.30	5 942 549.76	200°45'44"	5.47	307-308
308	216 361.16	5 942 544.65	113°32'12"	81.54	308-1
309	219 190.68	5 941 680.82	189°32'39"	18.94	309-310
310	219 187.54	5 941 382.13	279°30'53"	21.38	310-311
311	219 166.46	5 941 385.67	281°37'20"	7.13	311-312
312	219 159.48	5 941 386.87	249°36'25"	14.66	312-313
313	219 145.74	5 941 382.00	219°31'49"	14.25	313-314
314	219 136.67	5 941 371.01	220°52'56"	3.80	314-315
315	219 134.18	5 941 368.14	243°38'28"	1.82	315-316
316	219 130.65	5 941 366.69	269°31'1"	38.39	316-317
317	219 094.87	5 941 353.33	189°11'18"	31.42	317-318
318	219 089.67	5 941 322.34	189°32'46"	2.27	318-319
319	219 089.30	5 941 320.10	189°57'24"	3.21	319-320
320	219 088.74	5 941 316.94	189°42'1"	5.88	320-321
321	219 087.75	5 941 311.15	198°9'36"	2.64	321-322
322	219 086.93	5 941 308.65	199°37'22"	8.61	322-323
323	219 084.04	5 941 300.54	199°37'28"	16.30	323-324
324	219 078.54	5 941 285.18	200°50'0"	20.77	324-325
325	219 074.75	5 941 275.12	278°46'43"	12.00	325-326
326	219 062.89	5 941 276.95	289°23'30"	10.54	326-327
327	219 052.96	5 941 280.47	199°49'27"	5.73	327-328
328	219 052.04	5 941 277.92	289°34'48"	5.17	328-329
329	219 047.17	5 941 279.65	289°36'36"	12.21	329-330
330	219 035.47	5 941 283.75	19°49'21"	2.21	330-331
331	219 036.59	5 941 286.30	289°34'36"	59.86	331-332
332	218 980.19	5 941 306.36	244°34'42"	447.52	332-333
333	218 576.00	5 941 114.25	244°35'19"	7.04	333-334
334	218 569.64	5 941 111.23	248°6'34"	37.76	334-335
335	218 534.61	5 941 097.15	251°37'55"	233.75	335-336
336	218 314.64	5 941 024.21	250°13'35"	11.23	336-337
337	218 304.06	5 941 020.47	249°27'52"	39.03	337-338
338	218 267.51	5 941 006.78	169°27'42"	19.17	338-339
339	218 220.14	5 944 722.53	99°28'38"	24.95	339-340
340	218 244.75	5 944 718.42	129°17'22"	1.13	340-341
341	218 245.62	5 944 717.71	89°54'55"	1.25	341-342
342	218 246.86	5 944 717.90	80°59'20"	187.28	342-343
343	218 431.83	5 944 747.24	349°23'38"	7.86	343-344
344	218 430.37	5 944 754.96	79°28'48"	10.00	344-345
345	218 440.20	5 944 756.79	169°24'6"	8.13	345-346
346	218 442.70	5 944 748.80	80°58'38"	5.12	346-347
347	218 446.76	5 944 749.60	349°17'20"	7.99	347-348
348	218 445.27	5 944 757.45	79°20'44"	10.01	348-349
349	218 449.11	5 944 759.51	169°52'9"	8.29	349-350
350	218 456.62	5 944 751.16	80°52'46"	5.18	350-351
351	218 461.75	5 944 751.98	349°31'37"	7.84	351-352
352	218 466.31	5 944 759.79	79°30'9"	10.00	352-353
353	218 470.14	5 944 761.51	169°38'0"	10.00	353-354
354	218 471.96	5 944 751.68	259°26'7"	5.08	354-355
355	218 466.97	5 944 750.75	171°42'19"	4.48	355-356
356	218 467.04	5 944 750.28	81°19'37"	0.59	356-357
357	218 467.63	5 944 750.37	171°37'5"	0.99	357-358
358	218 467.56	5 944 749.39	259°52'31"	0.56	358-359
359	218 467.21	5 944 749.29	171°7'54"	2.50	359-360
360	218 467.60	5 944 746.82	260°39'57"	218.