



República Federativa do Brasil – Estado do Rio de Janeiro
Prefeitura de Quissamã
Rua Conde de Araruama, 425 – Centro
CEP 28.735-000 – Quissamã

ANEXO III

CÁLCULO ANALÍTICO DE ÁREA, PERÍMETRO, AZIMUTES, DISTÂNCIAS E COORDENADAS

MUNICÍPIO: Quissamã

UF: Rio de Janeiro

DATUM: SIRGAS 2000

MERIDIANO CENTRAL: - 39

FATOR DE ESCALA: 0.9996

PERÍMETRO: 67.766,60 m

ÁREA: 1.906,03 ha

Estação	Coordenada E	Coordenada N	Azimute Real	Distância (m)	Vante
P0	245957.51	7562912.59	98°08'47.75"	22.11	P1
P1	245979.45	7562909.81	110°16'18.98"	21.31	P2
P2	245999.56	7562902.74	118°34'13.77"	34.18	P3
P3	246029.83	7562886.87	130°41'37.93"	78.52	P4
P4	246090.17	7562836.63	130°43'10.39"	124.26	P5
P5	246185.63	7562757.07	129°53'3.61"	19.76	P6
P6	246200.99	7562744.64	129°33'41.69"	141.85	P7
P7	246311.77	7562656.04	129°29'21.14"	162.07	P8
P8	246438.47	7562554.98	129°29'21.12"	5.30	P9
P9	246442.61	7562551.67	129°56'8.48"	107.47	P10
P10	246526.10	7562484.00	125°29'6.78"	44.68	P11
P11	246562.89	7562458.64	71°45'45.67"	104.13	P12
P12	246661.26	7562492.80	71°45'39.24"	0.55	P13
P13	246661.78	7562492.98	138°26'38.00"	58.62	P14
P14	246701.36	7562449.74	138°26'37.96"	117.39	P15
P15	246780.62	7562363.14	138°26'37.65"	8.13	P16
P16	246786.10	7562357.15	138°31'45.24"	148.54	P17
P17	246886.23	7562247.42	138°45'37.82"	147.36	P18
P18	246985.12	7562138.16	138°46'7.00"	70.91	P19
P19	247032.70	7562085.59	138°46'6.96"	58.50	P20
P20	247071.95	7562042.21	138°46'30.10"	96.65	P21
P21	247136.79	7561970.54	135°21'5.42"	77.95	P22
P22	247192.44	7561915.96	124°27'33.08"	10.15	P23
P23	247200.90	7561910.35	124°27'33.08"	47.86	P24
P24	247240.79	7561883.90	124°27'33.08"	29.50	P25
P25	247265.37	7561867.60	125°43'24.69"	38.52	P26
P26	247296.99	7561845.61	125°43'24.62"	40.94	P27
P27	247330.60	7561822.24	105°43'9.46"	1.10	P28
P28	247331.67	7561821.95	105°43'6.19"	202.42	P29
P29	247527.37	7561770.22	105°43'2.60"	1.00	P30
P30	247528.34	7561769.96	187°07'4.00"	135.28	P31
P31	247513.71	7561635.47	198°32'8.90"	10.70	P32

P32	247510.47	7561625.27	198°32'9.01"	4.82	P33
P33	247509.01	7561620.68	179°59'5.65"	5.23	P34
P34	247509.09	7561615.45	179°59'5.65"	3.16	P35
P35	247509.14	7561612.29	181°23'9.25"	22.44	P36
P36	247508.96	7561589.85	180°41'9.61"	115.62	P37
P37	247509.41	7561474.22	181°48'44.40"	5.43	P38
P38	247509.32	7561468.80	181°48'44.42"	79.81	P39
P39	247508.07	7561389.00	181°48'44.42"	37.04	P40
P40	247507.48	7561351.97	180°51'35.32"	108.16	P41
P41	247507.58	7561243.81	180°35'26.43"	90.14	P42
P42	247508.08	7561153.66	180°42'35.37"	105.46	P43
P43	247508.45	7561048.21	49°14'14.53"	46.04	P44
P44	247542.84	7561078.82	54°43'33.33"	102.81	P45
P45	247625.82	7561139.51	57°43'1.30"	34.91	P46
P46	247655.03	7561158.63	59°40'25.86"	41.03	P47
P47	247690.12	7561179.90	62°22'21.35"	7.45	P48
P48	247696.66	7561183.46	68°29'22.31"	4.89	P49
P49	247701.18	7561185.32	88°42'1.97"	30.57	P50
P50	247731.72	7561186.50	92°48'21.16"	28.16	P51
P51	247759.87	7561185.57	80°02'36.61"	5.99	P52
P52	247765.75	7561186.70	89°59'42.05"	11.46	P53
P53	247777.21	7561186.88	89°59'42.05"	6.60	P54
P54	247783.81	7561186.99	92°42'20.36"	7.30	P55
P55	247791.10	7561186.76	114°38'40.25"	4.97	P56
P56	247795.65	7561184.76	111°40'57.31"	7.47	P57
P57	247802.64	7561182.11	109°41'19.32"	9.22	P58
P58	247811.37	7561179.14	206°15'25.46"	20.40	P59
P59	247802.63	7561160.70	131°06'54.00"	28.48	P60
P60	247824.38	7561142.32	118°02'10.02"	11.02	P61
P61	247834.19	7561137.29	113°50'5.80"	20.50	P62
P62	247853.07	7561129.31	122°04'28.89"	18.85	P63
P63	247869.20	7561119.55	108°00'23.53"	37.96	P64
P64	247905.49	7561108.39	107°00'17.71"	9.44	P65
P65	247914.56	7561105.77	63°33'43.52"	6.98	P66
P66	247920.76	7561108.98	54°36'49.24"	5.96	P67
P67	247925.57	7561112.51	99°24'13.68"	6.34	P68
P68	247931.83	7561111.57	134°49'46.47"	6.86	P69
P69	247936.77	7561106.82	158°30'42.72"	8.53	P70
P70	247940.02	7561098.93	144°23'1.03"	12.87	P71
P71	247947.69	7561088.58	149°20'23.08"	22.48	P72
P72	247959.45	7561069.44	129°22'7.44"	56.60	P73
P73	248003.77	7561034.23	109°46'25.06"	6.64	P74
P74	248010.06	7561032.08	126°04'11.25"	49.84	P75
P75	248050.80	7561003.38	128°45'26.62"	10.49	P76
P76	248059.09	7560996.95	126°08'30.33"	21.07	P77
P77	248076.30	7560984.79	135°48'2.33"	14.45	P78
P78	248086.53	7560974.60	142°57'58.06"	17.30	P79
P79	248097.17	7560960.96	127°10'28.70"	9.71	P80

P80	248105.00	7560955.21	105°51'11.34"	45.49	P81
P81	248148.95	7560943.48	107°57'29.24"	16.79	P82
P82	248165.00	7560938.56	122°44'58.08"	14.04	P83
P83	248176.93	7560931.15	130°48'10.66"	17.43	P84
P84	248190.30	7560919.97	127°18'41.41"	13.10	P85
P85	248200.85	7560912.20	145°37'30.88"	10.46	P86
P86	248206.89	7560903.66	136°57'3.78"	13.23	P87
P87	248216.07	7560894.14	155°07'10.13"	8.31	P88
P88	248219.69	7560886.65	219°14'23.97"	202.54	P89
P89	248094.07	7560727.77	154°02'38.05"	11.90	P90
P90	248099.45	7560717.15	165°52'50.04"	8.54	P91
P91	248101.66	7560708.90	173°22'30.45"	9.04	P92
P92	248102.85	7560699.94	188°10'17.14"	7.32	P93
P93	248101.92	7560692.67	193°12'8.25"	10.64	P94
P94	248099.66	7560682.28	179°59'41.56"	4.83	P95
P95	248099.74	7560677.44	148°04'26.09"	6.64	P96
P96	248103.34	7560671.86	157°29'52.40"	6.35	P97
P97	248105.86	7560666.03	153°17'49.73"	7.73	P98
P98	248109.44	7560659.19	179°59'41.12"	6.21	P99
P99	248109.54	7560652.97	210°12'25.44"	7.59	P100
P100	248105.83	7560646.35	215°41'20.92"	5.95	P101
P101	248102.43	7560641.46	219°37'47.18"	7.62	P102
P102	248097.67	7560635.52	221°34'57.94"	7.85	P103
P103	248092.55	7560629.57	206°41'32.82"	3.86	P104
P104	248090.87	7560626.09	188°55'33.96"	11.18	P105
P105	248089.31	7560615.01	205°19'25.20"	6.49	P106
P106	248086.63	7560609.10	195°00'32.05"	5.36	P107
P107	248085.32	7560603.90	208°56'44.25"	7.89	P108
P108	248081.61	7560596.93	220°45'35.17"	6.38	P109
P109	248077.52	7560592.03	183°49'51.46"	5.19	P110
P110	248077.26	7560586.85	167°23'44.63"	6.37	P111
P111	248078.75	7560580.66	153°17'49.89"	7.73	P112
P112	248082.33	7560573.81	141°47'13.23"	10.11	P113
P113	248088.71	7560565.97	124°13'15.71"	7.98	P114
P114	248095.37	7560561.59	121°51'5.89"	6.54	P115
P115	248100.98	7560558.22	120°18'57.14"	6.84	P116
P116	248106.94	7560554.87	132°51'17.56"	7.11	P117
P117	248112.23	7560550.12	54°07'28.69"	9.43	P118
P118	248119.78	7560555.76	46°58'49.27"	213.39	P119
P119	248273.46	7560703.80	48°15'55.11"	63.28	P120
P120	248320.01	7560746.67	163°12'15.64"	10.82	P121
P121	248323.30	7560736.37	179°59'41.51"	7.60	P122
P122	248323.42	7560728.77	189°54'59.99"	8.06	P123
P123	248322.16	7560720.81	167°49'55.75"	4.94	P124
P124	248323.28	7560715.99	137°19'10.52"	5.64	P125
P125	248327.16	7560711.91	138°38'41.75"	7.36	P126
P126	248332.11	7560706.47	136°57'3.50"	6.61	P127
P127	248336.70	7560701.71	137°19'10.54"	5.64	P128

P128	248340.59	7560697.62	158°04'44.90"	7.44	P129
P129	248343.48	7560690.76	176°09'31.55"	5.19	P130
P130	248343.90	7560685.59	165°54'20.15"	5.71	P131
P131	248345.38	7560680.08	226°04'45.21"	45.80	P132
P132	248312.90	7560647.79	137°07'13.93"	12.25	P133
P133	248321.38	7560638.95	106°53'36.35"	13.07	P134
P134	248333.94	7560635.35	89°59'41.42"	6.95	P135
P135	248340.89	7560635.47	52°35'9.59"	5.68	P136
P136	248345.34	7560638.99	59°52'55.76"	4.82	P137
P137	248349.47	7560641.47	89°59'41.40"	3.13	P138
P138	248352.60	7560641.52	101°14'28.73"	5.31	P139
P139	248357.82	7560640.57	99°56'46.91"	5.99	P140
P140	248363.74	7560639.63	65°53'26.27"	15.22	P141
P141	248377.53	7560646.06	48°58'21.92"	3.68	P142
P142	248380.27	7560648.53	37°01'25.24"	5.19	P143
P143	248383.33	7560652.72	46°53'44.15"	8.08	P144
P144	248389.14	7560658.34	79°26'5.73"	5.65	P145
P145	248394.68	7560659.46	147°22'25.19"	4.51	P146
P146	248397.17	7560655.70	179°59'41.60"	4.83	P147
P147	248397.25	7560650.87	134°49'45.98"	4.90	P148
P148	248400.78	7560647.47	128°29'36.09"	4.44	P149
P149	248404.29	7560644.77	117°55'48.39"	5.90	P150
P150	248409.54	7560642.09	126°42'21.70"	3.47	P151
P151	248412.36	7560640.06	142°57'57.71"	3.46	P152
P152	248414.48	7560637.33	81°54'39.25"	2.46	P153
P153	248416.91	7560637.72	52°16'48.40"	3.95	P154
P154	248419.99	7560640.18	47°16'51.19"	6.62	P155
P155	248424.78	7560644.75	72°23'44.41"	3.11	P156
P156	248427.73	7560645.73	76°49'40.79"	6.06	P157
P157	248433.61	7560647.21	114°18'52.23"	4.19	P158
P158	248437.46	7560645.54	114°05'57.04"	7.61	P159
P159	248444.45	7560642.55	140°44'20.34"	7.13	P160
P160	248449.05	7560637.10	112°07'41.69"	8.25	P161
P161	248456.74	7560634.11	89°59'41.69"	3.47	P162
P162	248460.21	7560634.17	89°59'41.67"	4.17	P163
P163	248464.38	7560634.23	111°40'57.44"	3.74	P164
P164	248467.87	7560632.91	124°32'7.30"	5.48	P165
P165	248472.44	7560629.87	153°17'50.05"	4.64	P166
P166	248474.59	7560625.76	101°14'29.06"	8.85	P167
P167	248483.29	7560624.18	103°22'7.81"	16.42	P168
P168	248499.33	7560620.63	102°18'23.38"	29.15	P169
P169	248527.90	7560614.88	111°21'32.83"	22.75	P170
P170	248549.21	7560606.93	117°16'2.68"	10.55	P171
P171	248558.66	7560602.25	125°22'34.11"	8.94	P172
P172	248566.04	7560597.18	159°54'19.05"	4.04	P173
P173	248567.49	7560593.41	138°38'41.38"	7.36	P174
P174	248572.43	7560587.96	134°49'45.72"	5.39	P175
P175	248576.31	7560584.23	114°38'39.28"	4.97	P176

P176	248580.86	7560582.23	121°27'17.23"	5.29	P177
P177	248585.42	7560579.54	146°09'6.59"	6.24	P178
P178	248588.97	7560574.42	144°50'49.90"	4.22	P179
P179	248591.46	7560571.00	155°25'33.25"	4.18	P180
P180	248593.26	7560567.23	179°59'41.39"	0.35	P181
P181	248593.26	7560566.89	147°06'31.79"	5.76	P182
P182	248596.46	7560562.10	140°21'35.37"	7.62	P183
P183	248601.42	7560556.31	127°39'34.93"	19.06	P184
P184	248616.69	7560544.91	139°24'47.62"	70.46	P185
P185	248663.38	7560492.13	129°18'17.46"	7.63	P186
P186	248669.36	7560487.39	145°27'35.58"	7.96	P187
P187	248673.98	7560480.91	153°17'49.33"	11.59	P188
P188	248679.35	7560470.63	148°53'5.01"	8.07	P189
P189	248683.63	7560463.80	139°00'40.53"	7.65	P190
P190	248688.74	7560458.10	165°52'50.67"	7.12	P191
P191	248690.58	7560451.22	183°35'30.93"	5.54	P192
P192	248690.32	7560445.70	203°44'46.01"	6.04	P193
P193	248687.98	7560440.13	227°53'8.69"	5.15	P194
P194	248684.22	7560436.62	233°46'5.83"	8.18	P195
P195	248677.70	7560431.68	208°12'18.23"	5.88	P196
P196	248675.00	7560426.46	197°11'27.01"	4.70	P197
P197	248673.69	7560421.95	246°54'56.70"	2.64	P198
P198	248671.27	7560420.87	262°26'35.64"	5.25	P199
P199	248666.07	7560420.10	229°55'17.35"	5.90	P200
P200	248661.62	7560416.23	190°03'34.81"	5.96	P201
P201	248660.67	7560410.35	175°34'14.44"	4.50	P202
P202	248661.09	7560405.86	199°32'20.30"	6.23	P203
P203	248659.10	7560399.96	214°50'41.94"	5.47	P204
P204	248656.05	7560395.42	237°40'23.76"	4.52	P205
P205	248652.27	7560392.95	243°33'42.49"	4.65	P206
P206	248648.14	7560390.81	251°39'31.74"	5.49	P207
P207	248642.95	7560389.00	194°06'32.83"	5.70	P208
P208	248641.65	7560383.45	176°36'31.88"	5.88	P209
P209	248642.09	7560377.59	177°15'9.45"	7.26	P210
P210	248642.56	7560370.35	182°29'55.43"	7.95	P211
P211	248642.34	7560362.40	209°36'45.27"	9.13	P212
P212	248637.95	7560354.39	218°26'45.31"	8.38	P213
P213	248632.85	7560347.75	230°52'2.61"	9.85	P214
P214	248625.31	7560341.41	252°50'48.27"	10.54	P215
P215	248615.29	7560338.14	254°08'11.47"	7.58	P216
P216	248608.03	7560335.96	267°57'40.01"	9.73	P217
P217	248598.31	7560335.46	280°09'36.64"	26.37	P218
P218	248572.29	7560339.70	269°59'40.36"	19.10	P219
P219	248553.19	7560339.39	281°26'38.14"	19.13	P220
P220	248534.38	7560342.89	281°25'36.47"	20.90	P221
P221	248513.83	7560346.70	272°54'48.60"	13.56	P222
P222	248500.28	7560347.18	273°47'12.75"	10.44	P223
P223	248489.85	7560347.70	269°59'41.00"	8.33	P224

P224	248481.52	7560347.57	267°57'39.97"	9.73	P225
P225	248471.80	7560347.07	264°19'0.48"	10.47	P226
P226	248461.40	7560345.87	251°39'31.59"	8.78	P227
P227	248453.11	7560342.97	220°58'24.22"	10.06	P228
P228	248446.64	7560335.27	200°19'37.33"	41.97	P229
P229	248432.68	7560295.68	204°17'51.46"	18.56	P230
P230	248425.31	7560278.65	204°42'36.84"	22.42	P231
P231	248416.26	7560258.13	219°40'47.48"	17.95	P232
P232	248405.03	7560244.14	207°49'50.09"	15.62	P233
P233	248397.96	7560230.21	219°15'2.32"	14.27	P234
P234	248389.10	7560219.02	223°49'40.12"	10.53	P235
P235	248381.93	7560211.31	240°39'37.20"	9.16	P236
P236	248374.02	7560206.70	256°02'9.86"	10.02	P237
P237	248364.34	7560204.12	268°47'13.75"	13.42	P238
P238	248350.93	7560203.63	289°25'35.48"	9.43	P239
P239	248341.98	7560206.62	306°28'11.22"	13.91	P240
P240	248330.67	7560214.71	250°48'24.49"	18.22	P241
P241	248313.56	7560208.45	184°06'11.40"	4.00	P242
P242	248313.33	7560204.45	206°41'29.64"	3.19	P243
P243	248311.95	7560201.58	248°18'22.88"	3.09	P244
P244	248309.10	7560200.39	247°29'28.67"	3.73	P245
P245	248305.68	7560198.91	254°08'8.51"	4.17	P246
P246	248301.68	7560197.71	235°27'12.46"	4.53	P247
P247	248297.99	7560195.08	249°04'1.27"	3.99	P248
P248	248294.29	7560193.59	227°16'47.85"	5.46	P249
P249	248290.33	7560189.82	179°59'38.23"	5.13	P250
P250	248290.42	7560184.69	167°49'52.48"	4.08	P251
P251	248291.34	7560180.71	210°47'23.61"	8.96	P252
P252	248286.87	7560172.94	211°06'13.80"	6.66	P253
P253	248283.52	7560167.18	200°19'34.83"	5.78	P254
P254	248281.60	7560161.74	197°50'5.49"	7.49	P255
P255	248279.42	7560154.57	203°36'49.29"	7.16	P256
P256	248276.66	7560147.97	182°44'9.64"	6.00	P257
P257	248276.47	7560141.97	179°59'38.20"	5.99	P258
P258	248276.56	7560135.99	172°05'44.66"	8.35	P259
P259	248277.84	7560127.74	179°59'38.19"	5.70	P260
P260	248277.94	7560122.03	155°54'30.51"	5.62	P261
P261	248280.31	7560116.94	158°40'26.13"	11.02	P262
P262	248284.48	7560106.74	191°15'44.17"	6.17	P263
P263	248283.37	7560100.67	158°34'14.98"	37.68	P264
P264	248297.69	7560065.81	102°01'41.18"	4.11	P265
P265	248301.72	7560065.02	94°03'47.05"	4.03	P266
P266	248305.74	7560064.80	90°00'3.31"	5.74	P267
P267	248311.48	7560064.89	97°33'8.49"	4.34	P268
P268	248315.79	7560064.39	120°49'8.29"	3.34	P269
P269	248318.68	7560062.72	118°09'49.93"	4.23	P270
P270	248322.44	7560060.79	155°04'4.55"	4.16	P271
P271	248324.26	7560057.05	218°25'33.26"	25.84	P272

P272	248308.52	7560036.55	147°34'32.86"	12.84	P273
P273	248315.57	7560025.82	147°22'47.11"	7.45	P274
P274	248319.69	7560019.61	141°10'46.89"	9.15	P275
P275	248325.53	7560012.57	151°47'27.18"	4.85	P276
P276	248327.90	7560008.33	154°51'25.43"	4.73	P277
P277	248329.97	7560004.09	95°09'56.31"	3.17	P278
P278	248333.13	7560003.85	60°23'54.01"	2.31	P279
P279	248335.12	7560005.03	49°33'46.91"	5.28	P280
P280	248339.08	7560008.51	109°26'13.36"	7.03	P281
P281	248345.75	7560006.28	180°00'3.31"	4.56	P282
P282	248345.82	7560001.71	158°51'8.56"	3.97	P283
P283	248347.32	7559998.03	136°34'17.44"	6.68	P284
P284	248351.98	7559993.26	180°00'3.38"	5.13	P285
P285	248352.06	7559988.12	208°26'24.02"	4.22	P286
P286	248350.11	7559984.39	134°50'7.91"	18.60	P287
P287	248363.51	7559971.48	45°09'58.78"	2.02	P288
P288	248364.93	7559972.93	43°50'2.23"	8.70	P289
P289	248370.85	7559979.30	59°45'57.26"	9.63	P290
P290	248379.09	7559984.27	52°27'59.74"	7.96	P291
P291	248385.32	7559989.22	45°09'58.77"	6.47	P292
P292	248389.84	7559993.86	49°47'58.32"	7.51	P293
P293	248395.49	7559998.79	102°01'40.96"	4.11	P294
P294	248399.52	7559998.00	114°19'13.87"	3.46	P295
P295	248402.70	7559996.63	125°52'15.96"	3.89	P296
P296	248405.89	7559994.40	156°14'59.62"	4.98	P297
P297	248407.97	7559989.87	151°58'0.10"	5.49	P298
P298	248410.63	7559985.06	166°41'11.43"	4.98	P299
P299	248411.85	7559980.23	190°21'51.13"	3.19	P300
P300	248411.33	7559977.09	225°09'58.78"	5.26	P301
P301	248407.66	7559973.32	197°37'18.26"	5.68	P302
P302	248406.02	7559967.88	180°00'3.48"	2.85	P303
P303	248406.07	7559965.02	169°19'16.43"	4.64	P304
P304	248407.00	7559960.48	136°57'25.37"	5.46	P305
P305	248410.79	7559956.54	150°30'5.88"	5.24	P306
P306	248413.45	7559952.02	75°20'18.74"	5.63	P307
P307	248418.87	7559953.53	38°02'10.78"	6.52	P308
P308	248422.81	7559958.73	60°04'32.03"	6.29	P309
P309	248428.21	7559961.95	116°26'1.95"	3.20	P310
P310	248431.10	7559960.57	146°09'28.84"	5.15	P311
P311	248434.03	7559956.34	120°49'8.07"	3.34	P312
P312	248436.93	7559954.68	129°38'37.85"	4.47	P313
P313	248440.41	7559951.88	139°36'4.86"	4.87	P314
P314	248443.63	7559948.22	151°47'27.18"	4.85	P315
P315	248445.99	7559943.98	120°49'8.01"	5.01	P316
P316	248450.33	7559941.48	120°49'8.06"	5.01	P317
P317	248454.67	7559938.99	115°13'9.56"	6.02	P318
P318	248460.16	7559936.51	176°48'9.70"	5.14	P319
P319	248460.53	7559931.38	225°09'58.86"	3.64	P320

P320	248457.99	7559928.77	234°37'10.51"	2.46	P321
P321	248456.01	7559927.31	228°10'41.31"	3.85	P322
P322	248453.18	7559924.70	180°00'3.18"	1.14	P323
P323	248453.20	7559923.56	191°22'28.90"	2.91	P324
P324	248452.67	7559920.70	170°29'4.87"	3.47	P325
P325	248453.30	7559917.29	165°53'11.84"	3.53	P326
P326	248454.21	7559913.88	144°18'23.98"	2.46	P327
P327	248455.68	7559911.91	103°57'34.36"	2.36	P328
P328	248457.98	7559911.37	55°27'37.55"	4.53	P329
P329	248461.67	7559914.00	47°27'22.89"	5.06	P330
P330	248465.34	7559917.48	23°01'36.96"	3.94	P331
P331	248466.83	7559921.13	39°38'9.67"	6.29	P332
P332	248470.76	7559926.04	67°29'53.86"	3.73	P333
P333	248474.18	7559927.52	61°50'17.24"	4.23	P334
P334	248477.88	7559929.58	52°45'18.63"	6.13	P335
P335	248482.70	7559933.36	41°35'20.23"	6.48	P336
P336	248486.92	7559938.28	46°54'6.45"	6.68	P337
P337	248491.72	7559942.92	49°33'47.33"	5.28	P338
P338	248495.68	7559946.40	84°01'34.53"	5.48	P339
P339	248501.12	7559947.06	92°42'41.54"	6.03	P340
P340	248507.15	7559946.87	85°56'19.48"	4.03	P341
P341	248511.16	7559947.22	66°29'34.19"	5.00	P342
P342	248515.72	7559949.29	65°06'38.14"	4.74	P343
P343	248519.99	7559951.35	80°02'57.80"	4.95	P344
P344	248524.85	7559952.28	61°31'45.64"	3.59	P345
P345	248527.98	7559954.05	45°09'59.06"	2.43	P346
P346	248529.67	7559955.78	45°09'58.95"	2.43	P347
P347	248531.36	7559957.52	71°39'54.01"	3.63	P348
P348	248534.79	7559958.72	109°04'39.00"	6.98	P349
P349	248541.42	7559956.54	93°09'44.90"	5.17	P350
P350	248546.59	7559956.34	124°13'38.14"	6.59	P351
P351	248552.09	7559952.72	103°57'34.28"	4.73	P352
P352	248556.70	7559951.65	84°01'34.46"	5.48	P353
P353	248562.14	7559952.31	57°14'46.88"	5.80	P354
P354	248566.96	7559955.52	69°04'26.27"	3.99	P355
P355	248570.67	7559957.00	33°50'37.82"	5.15	P356
P356	248573.47	7559961.33	51°10'17.71"	7.73	P357
P357	248579.42	7559966.27	43°09'8.90"	5.46	P358
P358	248583.08	7559970.31	43°31'46.71"	7.08	P359
P359	248587.88	7559975.52	33°03'26.50"	11.57	P360
P360	248594.03	7559985.31	42°09'10.10"	7.69	P361
P361	248599.11	7559991.10	61°15'14.90"	9.49	P362
P362	248607.35	7559995.79	80°16'25.69"	8.44	P363
P363	248615.64	7559997.35	109°20'14.47"	5.17	P364
P364	248620.55	7559995.72	119°13'2.99"	5.26	P365
P365	248625.17	7559993.22	118°40'19.98"	6.54	P366
P366	248630.96	7559990.18	150°30'5.90"	5.24	P367
P367	248633.61	7559985.66	175°53'30.37"	4.00	P368

P368	248633.96	7559981.67	137°33'45.05"	4.25	P369
P369	248636.88	7559978.58	125°22'56.04"	4.92	P370
P370	248640.94	7559975.79	121°17'0.50"	6.04	P371
P371	248646.15	7559972.74	106°18'3.92"	5.08	P372
P372	248651.05	7559971.39	90°00'3.19"	5.16	P373
P373	248656.21	7559971.47	97°43'18.83"	6.37	P374
P374	248662.54	7559970.71	87°21'11.52"	12.35	P375
P375	248674.86	7559971.48	95°17'6.06"	12.39	P376
P376	248687.21	7559970.54	117°30'40.15"	6.79	P377
P377	248693.28	7559967.49	113°50'27.14"	8.47	P378
P378	248701.08	7559964.20	111°15'34.25"	7.08	P379
P379	248707.71	7559961.73	113°04'47.90"	6.55	P380
P380	248713.78	7559959.26	110°44'44.08"	6.44	P381
P381	248719.83	7559957.08	99°43'41.09"	8.44	P382
P382	248728.17	7559955.78	103°27'34.02"	7.35	P383
P383	248735.35	7559954.19	105°20'18.37"	8.62	P384
P384	248743.70	7559952.04	87°09'17.75"	5.74	P385
P385	248749.43	7559952.41	77°32'30.93"	7.93	P386
P386	248757.15	7559954.25	84°35'30.07"	24.20	P387
P387	248781.20	7559956.91	88°40'34.85"	12.34	P388
P388	248793.53	7559957.39	106°36'33.62"	14.96	P389
P389	248807.94	7559953.34	98°05'5.42"	8.11	P390
P390	248815.98	7559952.33	111°12'25.40"	12.61	P391
P391	248827.81	7559947.95	109°34'41.95"	47.66	P392
P392	248872.96	7559932.70	113°30'32.34"	10.01	P393
P393	248882.20	7559928.85	90°00'2.98"	19.50	P394
P394	248901.70	7559929.16	89°01'7.63"	16.64	P395
P395	248918.33	7559929.71	86°04'22.70"	49.95	P396
P396	248968.11	7559933.92	12°20'4.67"	6.71	P397
P397	248969.44	7559940.50	24°05'11.42"	5.62	P398
P398	248971.65	7559945.67	14°06'54.97"	4.70	P399
P399	248972.73	7559950.25	79°45'14.66"	3.21	P400
P400	248975.87	7559950.87	90°00'3.03"	3.44	P401
P401	248979.31	7559950.93	114°39'1.23"	4.10	P402
P402	248983.07	7559949.28	28°45'2.38"	3.58	P403
P403	248984.74	7559952.44	8°10'39.06"	4.03	P404
P404	248985.25	7559956.44	26°41'54.93"	7.02	P405
P405	248988.30	7559962.76	56°27'48.05"	3.10	P406
P406	248990.86	7559964.52	69°04'26.31"	3.99	P407
P407	248994.56	7559966.00	78°45'15.84"	4.39	P408
P408	248998.85	7559966.92	112°30'12.82"	3.73	P409
P409	249002.32	7559965.55	138°12'11.11"	3.44	P410
P410	249004.65	7559963.02	139°36'5.00"	4.87	P411
P411	249007.86	7559959.37	142°58'19.68"	7.14	P412
P412	249012.26	7559953.73	142°16'20.60"	4.69	P413
P413	249015.18	7559950.07	106°36'33.53"	5.99	P414
P414	249020.95	7559948.45	94°22'27.82"	3.74	P415
P415	249024.68	7559948.23	93°33'24.16"	4.60	P416

P416	249029.27	7559948.01	100°43'28.42"	6.13	P417
P417	249035.31	7559946.97	147°50'48.13"	5.39	P418
P418	249038.25	7559942.45	93°20'52.99"	4.88	P419
P419	249043.13	7559942.24	50°10'57.63"	5.79	P420
P420	249047.52	7559946.02	90°00'3.05"	2.87	P421
P421	249050.39	7559946.07	102°01'40.77"	4.11	P422
P422	249054.41	7559945.27	99°24'35.06"	3.49	P423
P423	249057.86	7559944.76	31°45'22.55"	4.36	P424
P424	249060.10	7559948.50	28°26'24.08"	4.22	P425
P425	249062.05	7559952.24	360°00'3.51"	3.42	P426
P426	249061.99	7559955.66	338°05'6.91"	4.61	P427
P427	249060.21	7559959.91	360°00'3.50"	5.13	P428
P428	249060.12	7559965.04	26°41'54.78"	3.19	P429
P429	249061.51	7559967.92	41°47'55.61"	3.44	P430
P430	249063.77	7559970.52	42°40'34.26"	4.65	P431
P431	249066.87	7559973.99	3°23'12.71"	4.86	P432
P432	249067.08	7559978.84	28°45'2.48"	7.16	P433
P433	249070.42	7559985.17	50°41'26.53"	6.30	P434
P434	249075.23	7559989.24	90°00'3.28"	4.30	P435
P435	249079.53	7559989.31	143°35'21.21"	5.32	P436
P436	249082.75	7559985.08	77°58'25.48"	4.11	P437
P437	249086.76	7559986.00	17°11'48.79"	3.88	P438
P438	249087.84	7559989.73	41°04'44.76"	5.67	P439
P439	249091.50	7559994.06	79°26'27.64"	4.67	P440
P440	249096.08	7559994.99	93°47'35.13"	4.31	P441
P441	249100.39	7559994.77	68°51'42.90"	5.54	P442
P442	249105.52	7559996.85	60°04'32.06"	6.29	P443
P443	249110.91	7560000.07	39°58'9.36"	4.46	P444
P444	249113.73	7560003.54	47°08'27.05"	5.87	P445
P445	249117.97	7560007.60	25°35'34.65"	6.64	P446
P446	249120.74	7560013.63	338°05'6.97"	4.61	P447
P447	249118.95	7560017.88	355°30'16.90"	4.00	P448
P448	249118.57	7560021.87	353°15'9.51"	4.88	P449
P449	249117.92	7560026.70	329°36'1.36"	3.97	P450
P450	249115.86	7560030.09	17°11'48.93"	3.88	P451
P451	249116.95	7560033.82	48°31'53.98"	3.44	P452
P452	249119.49	7560036.14	47°17'13.10"	5.46	P453
P453	249123.45	7560039.91	47°27'23.06"	5.06	P454
P454	249127.12	7560043.39	45°09'59.05"	5.66	P455
P455	249131.08	7560047.45	41°47'55.71"	3.44	P456
P456	249133.33	7560050.05	360°00'3.56"	5.13	P457
P457	249133.25	7560055.18	331°58'0.08"	5.49	P458
P458	249130.59	7560059.99	20°05'25.96"	3.34	P459
P459	249131.69	7560063.14	37°01'47.24"	2.86	P460
P460	249133.37	7560065.45	63°34'4.83"	6.41	P461
P461	249139.06	7560068.39	86°12'31.56"	4.31	P462
P462	249143.36	7560068.75	52°17'10.27"	3.26	P463
P463	249145.91	7560070.78	36°24'45.70"	5.32	P464

P464	249149.00	7560075.11	36°24'45.69"	5.32	P465
P465	249152.08	7560079.44	63°34'4.81"	1.92	P466
P466	249153.79	7560080.32	90°00'3.44"	2.01	P467
P467	249155.80	7560080.35	100°14'51.85"	3.21	P468
P468	249158.96	7560079.83	125°52'16.03"	3.89	P469
P469	249162.15	7560077.60	123°32'18.77"	3.10	P470
P470	249164.76	7560075.93	123°32'18.69"	4.13	P471
P471	249168.24	7560073.70	113°30'32.76"	5.00	P472
P472	249172.86	7560071.78	107°00'39.29"	3.90	P473
P473	249176.60	7560070.70	108°20'12.81"	4.53	P474
P474	249180.93	7560069.34	77°04'42.98"	3.83	P475
P475	249184.64	7560070.26	56°27'48.20"	5.16	P476
P476	249188.90	7560073.18	119°36'12.77"	4.62	P477
P477	249192.95	7560070.96	119°13'3.25"	5.26	P478
P478	249197.58	7560068.47	117°56'10.66"	4.87	P479
P479	249201.92	7560066.25	115°13'9.77"	6.02	P480
P480	249207.41	7560063.77	109°33'0.76"	4.26	P481
P481	249211.44	7560062.41	94°44'14.21"	3.45	P482
P482	249214.89	7560062.18	148°37'15.85"	5.54	P483
P483	249217.85	7560057.50	192°09'49.31"	4.08	P484
P484	249217.05	7560053.49	180°00'3.31"	4.56	P485
P485	249217.13	7560048.93	165°53'11.93"	2.35	P486
P486	249217.73	7560046.66	138°12'10.83"	3.44	P487
P487	249220.07	7560044.13	108°20'12.74"	4.53	P488
P488	249224.39	7560042.77	75°09'6.13"	4.45	P489
P489	249228.68	7560043.98	92°42'41.77"	6.03	P490
P490	249234.70	7560043.79	105°10'20.37"	3.27	P491
P491	249237.87	7560042.98	163°58'4.68"	6.23	P492
P492	249239.69	7560037.02	136°48'38.87"	5.87	P493
P493	249243.77	7560032.81	125°22'56.27"	4.92	P494
P494	249247.83	7560030.02	109°33'0.78"	4.26	P495
P495	249251.87	7560028.66	90°00'3.36"	2.87	P496
P496	249254.74	7560028.71	76°02'32.39"	3.55	P497
P497	249258.16	7560029.62	80°35'31.61"	3.49	P498
P498	249261.60	7560030.24	113°50'27.26"	2.82	P499
P499	249264.20	7560029.14	109°52'40.92"	3.35	P500
P500	249267.37	7560028.05	82°26'58.23"	4.34	P501
P501	249271.66	7560028.69	87°37'43.35"	6.89	P502
P502	249278.54	7560029.08	98°41'51.05"	3.77	P503
P503	249282.28	7560028.57	140°21'57.89"	6.29	P504
P504	249286.37	7560023.79	160°07'10.19"	4.75	P505
P505	249288.05	7560019.35	171°49'27.71"	4.03	P506
P506	249288.69	7560015.37	180°00'3.28"	3.14	P507
P507	249288.74	7560012.23	175°34'36.68"	3.72	P508
P508	249289.09	7560008.53	176°48'9.80"	5.14	P509
P509	249289.45	7560003.40	137°33'45.30"	4.25	P510
P510	249292.37	7560000.31	137°19'32.59"	4.65	P511
P511	249295.58	7559996.94	141°57'56.06"	3.26	P512

P512	249297.63	7559994.40	147°22'47.09"	3.72	P513
P513	249299.69	7559991.30	108°20'12.78"	3.63	P514
P514	249303.14	7559990.21	66°55'18.59"	2.18	P515
P515	249305.14	7559991.10	32°37'19.59"	3.72	P516
P516	249307.10	7559994.27	20°05'25.81"	3.34	P517
P517	249308.19	7559997.42	58°08'38.57"	2.70	P518
P518	249310.47	7559998.89	82°54'59.27"	2.31	P519
P519	249312.75	7559999.21	129°38'38.28"	2.23	P520
P520	249314.50	7559997.81	130°26'19.94"	2.64	P521
P521	249316.53	7559996.13	144°18'24.13"	2.46	P522
P522	249318.00	7559994.16	191°22'28.79"	2.91	P523
P523	249317.47	7559991.30	201°54'59.96"	3.07	P524
P524	249316.37	7559988.43	243°34'4.53"	3.20	P525
P525	249313.52	7559986.96	139°14'10.16"	2.64	P526
P526	249315.28	7559984.99	126°42'43.85"	2.86	P527
P527	249317.60	7559983.31	122°23'52.39"	4.57	P528
P528	249321.49	7559980.93	103°57'34.58"	4.73	P529
P529	249326.10	7559979.86	101°14'51.07"	4.39	P530
P530	249330.41	7559979.07	100°33'39.28"	4.67	P531
P531	249335.01	7559978.29	107°25'54.48"	5.71	P532
P532	249340.49	7559976.67	92°59'47.18"	5.46	P533
P533	249345.94	7559976.47	98°05'5.68"	6.08	P534
P534	249351.98	7559975.71	104°32'28.50"	6.81	P535
P535	249358.60	7559974.10	119°06'32.40"	8.21	P536
P536	249365.83	7559970.22	123°32'18.65"	10.32	P537
P537	249374.53	7559964.66	124°40'13.92"	8.02	P538
P538	249381.20	7559960.20	133°32'1.64"	17.80	P539
P539	249394.30	7559948.14	126°00'5.98"	9.22	P540
P540	249401.84	7559942.85	107°00'39.13"	3.90	P541
P541	249405.58	7559941.76	110°26'54.36"	4.90	P542
P542	249410.20	7559940.13	126°42'43.80"	4.29	P543
P543	249413.68	7559937.61	138°24'47.06"	6.48	P544
P544	249418.06	7559932.84	138°47'59.88"	9.92	P545
P545	249424.72	7559925.47	116°26'2.09"	5.77	P546
P546	249429.92	7559922.99	111°15'34.43"	7.08	P547
P547	249436.55	7559920.53	105°10'20.26"	6.54	P548
P548	249442.89	7559918.92	107°25'54.23"	5.71	P549
P549	249448.37	7559917.29	119°36'12.81"	4.62	P550
P550	249452.42	7559915.07	113°11'55.04"	18.10	P551
P551	249469.16	7559908.21	100°14'51.64"	3.21	P552
P552	249472.33	7559907.69	134°50'7.88"	4.85	P553
P553	249475.82	7559904.32	134°50'7.94"	5.66	P554
P554	249479.90	7559900.40	143°48'57.78"	7.77	P555
P555	249484.59	7559894.20	158°05'6.80"	6.15	P556
P556	249486.97	7559888.53	119°50'22.37"	17.19	P557
P557	249502.02	7559880.21	126°42'43.67"	5.72	P558
P558	249506.66	7559876.86	125°22'56.12"	4.92	P559
P559	249510.72	7559874.08	107°00'39.02"	3.90	P560

P560	249514.47	7559872.99	90°00'3.17"	3.44	P561
P561	249517.91	7559873.05	161°27'59.40"	3.61	P562
P562	249519.11	7559869.65	163°58'4.26"	4.15	P563
P563	249520.32	7559865.67	109°52'40.68"	3.35	P564
P564	249523.50	7559864.58	79°26'27.61"	4.67	P565
P565	249528.07	7559865.51	102°20'40.20"	4.87	P566
P566	249532.84	7559864.55	120°26'7.68"	7.32	P567
P567	249539.21	7559860.94	141°10'46.68"	5.49	P568
P568	249542.72	7559856.72	155°25'55.50"	3.45	P569
P569	249544.20	7559853.60	147°22'46.95"	3.72	P570
P570	249546.26	7559850.50	171°49'27.66"	4.03	P571
P571	249546.90	7559846.52	162°58'51.69"	6.86	P572
P572	249549.01	7559839.99	162°29'12.42"	7.32	P573
P573	249551.32	7559833.04	149°36'0.79"	3.97	P574
P574	249553.39	7559829.65	157°30'14.57"	5.25	P575
P575	249555.47	7559824.84	159°54'40.37"	3.34	P576
P576	249556.67	7559821.72	161°27'59.14"	5.41	P577
P577	249558.47	7559816.61	155°25'55.38"	3.45	P578
P578	249559.95	7559813.50	156°40'56.17"	4.35	P579
P579	249561.74	7559809.53	138°12'10.96"	3.44	P580
P580	249564.07	7559807.00	155°05'58.65"	4.09	P581
P581	249565.85	7559803.32	151°33'42.38"	4.22	P582
P582	249567.92	7559799.65	122°19'20.75"	3.73	P583
P583	249571.10	7559797.70	40°45'56.38"	2.64	P584
P584	249572.79	7559799.73	20°19'59.68"	5.78	P585
P585	249574.71	7559805.18	36°11'8.51"	3.89	P586
P586	249576.96	7559808.35	84°50'10.40"	3.17	P587
P587	249580.11	7559808.68	90°00'3.16"	3.15	P588
P588	249583.26	7559808.73	134°50'7.83"	3.64	P589
P589	249585.88	7559806.21	161°27'59.21"	3.61	P590
P590	249587.09	7559802.81	162°48'17.85"	3.88	P591
P591	249588.29	7559799.12	180°00'3.14"	4.28	P592
P592	249588.36	7559794.84	184°07'16.75"	3.99	P593
P593	249588.14	7559790.86	113°30'32.67"	5.00	P594
P594	249592.76	7559788.93	119°13'3.26"	5.26	P595
P595	249597.39	7559786.44	131°01'22.67"	6.08	P596
P596	249602.04	7559782.52	140°01'57.23"	4.46	P597
P597	249604.96	7559779.14	175°53'30.09"	4.00	P598
P598	249605.31	7559775.16	129°07'41.68"	4.07	P599
P599	249608.50	7559772.64	127°59'51.11"	5.10	P600
P600	249612.57	7559769.57	116°26'1.91"	3.84	P601
P601	249616.04	7559767.91	157°30'14.64"	5.25	P602
P602	249618.12	7559763.10	160°27'24.45"	5.14	P603
P603	249619.92	7559758.28	120°06'48.74"	3.98	P604
P604	249623.39	7559756.34	101°14'50.34"	2.92	P605
P605	249626.27	7559755.81	90°00'2.95"	2.29	P606
P606	249628.56	7559755.85	125°22'55.99"	2.46	P607
P607	249630.59	7559754.45	147°33'38.84"	3.74	P608

P608	249632.65	7559751.33	137°33'45.04"	4.25	P609
P609	249635.57	7559748.24	139°36'4.82"	4.87	P610
P610	249638.78	7559744.58	166°41'11.19"	4.98	P611
P611	249640.01	7559739.75	186°44'57.18"	4.88	P612
P612	249639.51	7559734.89	247°44'12.80"	5.27	P613
P613	249634.67	7559732.82	270°00'2.88"	4.02	P614
P614	249630.65	7559732.76	239°53'17.24"	3.98	P615
P615	249627.24	7559730.71	211°06'38.68"	5.00	P616
P616	249624.73	7559726.39	175°12'35.23"	3.43	P617
P617	249625.07	7559722.97	142°58'19.37"	2.86	P618
P618	249626.83	7559720.72	152°06'20.75"	6.13	P619
P619	249629.78	7559715.35	141°06'4.24"	39.27	P620
P620	249654.92	7559685.18	128°36'54.15"	65.23	P621
P621	249706.53	7559645.29	126°49'39.91"	56.61	P622
P622	249752.38	7559612.08	129°47'16.19"	43.67	P623
P623	249786.37	7559584.67	134°50'7.47"	10.52	P624
P624	249793.95	7559577.37	157°07'53.79"	9.59	P625
P625	249797.81	7559568.59	177°36'3.75"	6.85	P626
P626	249798.21	7559561.75	172°21'45.62"	4.32	P627
P627	249798.85	7559557.48	134°50'7.49"	5.66	P628
P628	249802.93	7559553.56	154°13'49.79"	7.92	P629
P629	249806.48	7559546.48	176°46'12.77"	5.78	P630
P630	249806.90	7559540.72	191°22'27.98"	7.27	P631
P631	249805.58	7559533.57	196°16'43.38"	9.21	P632
P632	249803.14	7559524.69	215°54'41.67"	8.80	P633
P633	249798.09	7559517.48	225°09'58.02"	6.47	P634
P634	249793.57	7559512.84	221°04'43.98"	5.67	P635
P635	249789.91	7559508.51	219°27'8.34"	4.06	P636
P636	249787.38	7559505.33	206°41'54.05"	4.47	P637
P637	249785.44	7559501.31	198°32'6.52"	4.51	P638
P638	249784.07	7559497.01	180°00'2.66"	3.71	P639
P639	249784.13	7559493.30	170°58'37.25"	5.49	P640
P640	249785.08	7559487.90	142°58'18.99"	4.29	P641
P641	249787.71	7559484.52	159°40'6.11"	5.78	P642
P642	249789.81	7559479.13	150°30'5.23"	5.24	P643
P643	249792.46	7559474.61	153°18'11.41"	5.11	P644
P644	249794.83	7559470.08	118°09'49.14"	4.23	P645
P645	249798.59	7559468.15	141°40'57.83"	5.09	P646
P646	249801.80	7559464.21	110°55'39.63"	3.99	P647
P647	249805.56	7559462.84	113°50'26.57"	2.82	P648
P648	249808.15	7559461.74	94°03'46.51"	4.03	P649
P649	249812.17	7559461.52	103°57'33.67"	3.55	P650
P650	249815.63	7559460.72	108°20'12.09"	3.63	P651
P651	249819.09	7559459.63	143°48'57.25"	3.89	P652
P652	249821.43	7559456.53	37°01'46.32"	2.86	P653
P653	249823.12	7559458.84	6°02'39.48"	5.45	P654
P654	249823.60	7559464.27	6°22'38.48"	5.16	P655
P655	249824.10	7559469.41	22°57'10.62"	5.88	P656

P656	249826.30	7559474.86	90°00'2.66"	2.29	P657
P657	249828.60	7559474.90	94°44'13.49"	3.45	P658
P658	249832.04	7559474.67	57°24'56.83"	4.77	P659
P659	249836.02	7559477.30	59°10'57.73"	3.34	P660
P660	249838.86	7559479.05	58°08'37.89"	2.70	P661
P661	249841.13	7559480.52	21°08'57.53"	3.97	P662
P662	249842.51	7559484.24	17°11'48.17"	3.88	P663
P663	249843.59	7559487.97	24°05'10.58"	5.62	P664
P664	249845.81	7559493.14	48°31'53.00"	3.44	P665
P665	249848.35	7559495.46	360°00'2.91"	4.85	P666
P666	249848.27	7559500.31	15°00'53.22"	4.43	P667
P667	249849.35	7559504.60	8°57'59.54"	7.51	P668
P668	249850.41	7559512.04	45°09'58.12"	6.47	P669
P669	249854.92	7559516.67	41°47'54.91"	3.44	P670
P670	249857.18	7559519.27	14°06'54.13"	2.35	P671
P671	249857.71	7559521.56	55°09'50.39"	3.49	P672
P672	249860.55	7559523.61	30°24'4.93"	3.97	P673
P673	249862.50	7559527.06	56°27'47.49"	5.16	P674
P674	249866.76	7559529.98	52°17'9.45"	3.26	P675
P675	249869.31	7559532.01	65°40'52.25"	3.46	P676
P676	249872.44	7559533.49	98°05'4.87"	2.03	P677
P677	249874.45	7559533.24	109°52'40.36"	3.35	P678
P678	249877.62	7559532.15	74°49'45.85"	3.27	P679
P679	249880.77	7559533.05	45°09'58.16"	3.64	P680
P680	249883.31	7559535.66	90°00'2.76"	3.15	P681
P681	249886.46	7559535.71	101°14'50.12"	4.39	P682
P682	249890.78	7559534.92	168°37'37.50"	2.91	P683
P683	249891.39	7559532.08	196°02'1.57"	4.15	P684
P684	249890.31	7559528.07	180°00'2.77"	4.56	P685
P685	249890.38	7559523.51	120°49'7.62"	3.34	P686
P686	249893.28	7559521.84	122°19'20.41"	3.73	P687
P687	249896.46	7559519.90	132°20'47.41"	4.66	P688
P688	249899.95	7559516.82	119°36'12.03"	2.31	P689
P689	249901.98	7559515.71	63°34'4.13"	1.92	P690
P690	249903.69	7559516.59	20°49'31.94"	3.71	P691
P691	249904.95	7559520.08	45°09'58.06"	3.64	P692
P692	249907.49	7559522.69	90°00'2.71"	2.58	P693
P693	249910.07	7559522.73	142°58'19.17"	2.86	P694
P694	249911.83	7559520.47	145°09'2.42"	4.52	P695
P695	249914.47	7559516.81	151°33'42.34"	4.22	P696
P696	249916.54	7559513.13	161°27'58.94"	2.71	P697
P697	249917.44	7559510.58	155°25'55.15"	3.45	P698
P698	249918.92	7559507.47	129°38'37.52"	4.47	P699
P699	249922.41	7559504.67	122°35'8.53"	4.77	P700
P700	249926.46	7559502.17	105°51'32.33"	4.17	P701
P701	249930.50	7559501.09	116°26'1.36"	4.48	P702
P702	249934.54	7559499.16	125°52'15.30"	3.89	P703
P703	249937.73	7559496.93	158°05'6.14"	3.07	P704

P704	249938.93	7559494.10	141°10'46.20"	3.66	P705
P705	249941.26	7559491.28	134°50'7.24"	3.64	P706
P706	249943.89	7559488.76	101°14'50.05"	4.39	P707
P707	249948.20	7559487.97	85°56'18.89"	4.03	P708
P708	249952.21	7559488.32	80°35'30.95"	3.49	P709
P709	249955.64	7559488.94	85°15'51.87"	3.45	P710
P710	249959.08	7559489.28	97°05'6.58"	4.62	P711
P711	249963.68	7559488.79	103°57'33.59"	2.36	P712
P712	249965.98	7559488.25	169°38'15.14"	3.19	P713
P713	249966.61	7559485.12	186°22'38.48"	2.58	P714
P714	249966.36	7559482.55	165°53'11.32"	2.35	P715
P715	249966.97	7559480.28	103°57'33.61"	4.73	P716
P716	249971.58	7559479.21	95°09'55.59"	3.17	P717
P717	249974.73	7559478.98	102°27'34.88"	5.29	P718
P718	249979.91	7559477.92	108°20'11.96"	5.44	P719
P719	249985.10	7559476.29	137°08'58.72"	6.08	P720
P720	249989.31	7559471.90	255°31'52.09"	175.99	P721
P721	249819.62	7559425.23	255°01'22.28"	170.04	P722
P722	249656.07	7559378.68	142°58'18.92"	10.00	P723
P723	249662.22	7559370.79	134°07'41.09"	16.38	P724
P724	249674.16	7559359.58	147°16'35.07"	12.20	P725
P725	249680.92	7559349.42	153°18'11.29"	17.24	P726
P726	249688.91	7559334.14	83°19'44.84"	9.82	P727
P727	249698.64	7559335.44	58°08'37.60"	5.40	P728
P728	249703.18	7559338.36	80°57'42.79"	7.26	P729
P729	249710.33	7559339.62	103°29'45.22"	8.55	P730
P730	249718.68	7559337.75	107°15'38.80"	4.81	P731
P731	249723.29	7559336.40	113°28'49.29"	7.87	P732
P732	249730.56	7559333.38	115°38'26.77"	9.23	P733
P733	249738.94	7559329.52	115°13'8.98"	6.02	P734
P734	249744.43	7559327.04	128°46'0.06"	9.56	P735
P735	249751.98	7559321.17	123°51'31.24"	9.21	P736
P736	249759.71	7559316.16	75°39'56.10"	76.01	P737
P737	249833.05	7559336.14	76°08'23.63"	50.63	P738
P738	249882.01	7559349.05	337°07'53.66"	9.59	P739
P739	249878.15	7559357.83	338°05'6.12"	7.68	P740
P740	249875.16	7559364.91	360°00'2.63"	2.85	P741
P741	249875.12	7559367.77	14°30'5.31"	10.31	P742
P742	249877.54	7559377.79	25°19'46.24"	5.36	P743
P743	249879.76	7559382.67	323°48'57.18"	3.89	P744
P744	249877.42	7559385.77	308°29'57.43"	5.50	P745
P745	249873.06	7559389.12	22°29'51.19"	5.25	P746
P746	249874.99	7559394.00	67°17'6.43"	5.91	P747
P747	249880.40	7559396.37	74°49'45.67"	3.27	P748
P748	249883.54	7559397.27	90°00'2.59"	5.45	P749
P749	249888.99	7559397.36	111°08'23.05"	5.54	P750
P750	249894.19	7559395.45	117°56'9.91"	4.87	P751
P751	249898.52	7559393.23	11°22'28.00"	2.91	P752

P752	249899.05	7559396.09	34°39'49.77"	5.55	P753
P753	249902.13	7559400.71	57°24'56.75"	4.77	P754
P754	249906.11	7559403.34	360°00'2.65"	3.42	P755
P755	249906.05	7559406.76	29°37'6.74"	7.54	P756
P756	249909.68	7559413.38	66°09'38.71"	5.64	P757
P757	249914.80	7559415.74	78°17'53.88"	7.03	P758
P758	249921.66	7559417.27	90°00'2.54"	5.45	P759
P759	249927.11	7559417.36	90°00'2.54"	4.59	P760
P760	249931.70	7559417.43	107°25'53.37"	5.71	P761
P761	249937.18	7559415.81	108°20'11.92"	5.44	P762
P762	249942.37	7559414.18	54°37'9.90"	4.92	P763
P763	249946.33	7559417.09	85°15'51.70"	6.91	P764
P764	249953.21	7559417.77	114°39'0.63"	4.10	P765
P765	249956.96	7559416.12	142°23'49.28"	4.09	P766
P766	249959.51	7559412.92	90°00'2.63"	4.02	P767
P767	249963.52	7559412.99	125°22'55.68"	4.92	P768
P768	249967.58	7559410.20	155°25'54.98"	3.45	P769
P769	249969.07	7559407.09	187°09'59.66"	4.60	P770
P770	249968.57	7559402.51	184°25'29.29"	3.72	P771
P771	249968.34	7559398.80	153°18'11.36"	3.83	P772
P772	249970.11	7559395.41	148°53'27.06"	3.33	P773
P773	249971.88	7559392.59	169°38'15.04"	6.38	P774
P774	249973.13	7559386.33	175°34'35.95"	3.72	P775
P775	249973.47	7559382.63	141°10'46.07"	5.49	P776
P776	249976.98	7559378.41	125°03'45.47"	5.96	P777
P777	249981.91	7559375.06	137°50'56.37"	3.85	P778
P778	249984.54	7559372.25	142°58'18.95"	4.29	P779
P779	249987.17	7559368.87	160°14'30.79"	4.24	P780
P780	249988.67	7559364.90	157°30'14.01"	5.25	P781
P781	249990.75	7559360.09	180°00'2.52"	3.71	P782
P782	249990.81	7559356.38	139°44'12.32"	7.10	P783
P783	249995.49	7559351.04	23°49'35.62"	3.21	P784
P784	249996.74	7559353.99	9°44'40.50"	11.86	P785
P785	249998.56	7559365.71	7°53'56.17"	8.35	P786
P786	249999.57	7559374.00	320°01'56.46"	4.46	P787
P787	249996.65	7559377.37	355°27'38.31"	10.87	P788
P788	249995.62	7559388.20	344°29'36.55"	8.58	P789
P789	249993.19	7559396.43	360°00'2.34"	6.56	P790
P790	249993.09	7559402.99	15°30'28.20"	8.58	P791
P791	249995.25	7559411.29	40°24'1.13"	4.87	P792
P792	249998.35	7559415.05	41°35'19.00"	6.48	P793
P793	250002.57	7559419.96	64°55'36.73"	5.38	P794
P794	250007.41	7559422.32	82°16'47.46"	6.37	P795
P795	250013.71	7559423.28	95°24'36.09"	6.05	P796
P796	250019.74	7559422.80	111°41'18.14"	6.17	P797
P797	250025.51	7559420.61	117°45'41.45"	5.51	P798
P798	250030.43	7559418.12	125°22'55.57"	4.92	P799
P799	250034.49	7559415.34	144°18'23.35"	4.92	P800

P800	250037.42	7559411.39	155°15'5.84"	7.54	P801
P801	250040.68	7559404.60	190°10'57.96"	8.11	P802
P802	250039.37	7559396.59	206°41'53.87"	8.30	P803
P803	250035.76	7559389.12	200°57'55.66"	6.41	P804
P804	250033.56	7559383.09	172°50'5.39"	6.90	P805
P805	250034.53	7559376.26	154°31'34.82"	6.00	P806
P806	250037.20	7559370.89	120°19'18.83"	5.65	P807
P807	250042.12	7559368.11	122°45'18.95"	5.80	P808
P808	250047.04	7559365.06	106°50'10.70"	6.89	P809
P809	250053.67	7559363.16	127°42'55.84"	6.53	P810
P810	250058.90	7559359.25	134°50'7.21"	9.30	P811
P811	250065.60	7559352.80	149°16'35.11"	7.30	P812
P812	250069.42	7559346.59	156°27'4.04"	9.33	P813
P813	250073.29	7559338.09	139°35'29.34"	11.04	P814
P814	250080.58	7559329.80	123°32'17.55"	7.23	P815
P815	250086.67	7559325.90	138°39'2.54"	9.12	P816
P816	250092.80	7559319.15	145°20'15.05"	5.55	P817
P817	250096.02	7559314.64	148°05'34.53"	7.05	P818
P818	250099.85	7559308.71	121°36'44.23"	7.07	P819
P819	250105.93	7559305.10	117°16'23.87"	8.71	P820
P820	250113.73	7559301.23	102°11'49.07"	6.75	P821
P821	250120.35	7559299.91	92°22'22.49"	6.89	P822
P822	250127.24	7559299.74	94°44'13.32"	6.91	P823
P823	250134.13	7559299.28	115°04'28.59"	5.38	P824
P824	250139.04	7559297.07	148°25'25.52"	6.02	P825
P825	250142.28	7559291.99	138°00'57.97"	7.29	P826
P826	250147.24	7559286.65	128°29'57.28"	12.83	P827
P827	250157.40	7559278.83	122°30'41.43"	13.26	P828
P828	250168.70	7559271.88	111°53'3.11"	10.39	P829
P829	250178.40	7559268.16	94°32'55.31"	7.19	P830
P830	250185.58	7559267.70	79°34'6.95"	7.87	P831
P831	250193.30	7559269.25	90°00'3.61"	9.75	P832
P832	250203.05	7559269.40	111°08'24.01"	11.07	P833
P833	250213.44	7559265.58	120°49'8.51"	8.35	P834
P834	250220.67	7559261.41	119°06'32.52"	8.21	P835
P835	250227.91	7559257.54	115°34'54.85"	8.59	P836
P836	250235.71	7559253.95	105°51'33.27"	10.44	P837
P837	250245.79	7559251.26	107°25'54.51"	5.71	P838
P838	250251.27	7559249.64	94°56'32.20"	6.62	P839
P839	250257.87	7559249.17	70°03'43.26"	5.72	P840
P840	250263.22	7559251.21	106°06'6.69"	27.76	P841
P841	250290.01	7559243.93	114°17'3.97"	37.44	P842
P842	250324.38	7559229.08	113°39'5.62"	26.30	P843
P843	250348.64	7559218.91	127°27'18.54"	22.04	P844
P844	250366.34	7559205.79	205°28'31.24"	6.00	P845
P845	250363.85	7559200.33	193°34'18.92"	7.33	P846
P846	250362.24	7559193.17	207°46'59.13"	6.77	P847
P847	250359.18	7559187.13	197°25'33.38"	4.96	P848

P848	250357.77	7559182.38	243°20'51.71"	4.55	P849
P849	250353.74	7559180.27	270°00'8.05"	2.31	P850
P850	250351.42	7559180.24	279°32'54.75"	3.51	P851
P851	250347.95	7559180.77	270°00'8.09"	4.05	P852
P852	250343.90	7559180.70	270°00'8.11"	2.60	P853
P853	250341.30	7559180.66	221°31'25.82"	3.50	P854
P854	250339.02	7559178.00	185°49'58.01"	2.92	P855
P855	250338.77	7559175.09	185°19'11.92"	3.21	P856
P856	250338.52	7559171.90	222°12'50.68"	4.30	P857
P857	250335.68	7559168.67	233°03'24.05"	4.33	P858
P858	250332.27	7559166.01	270°00'8.17"	4.89	P859
P859	250327.38	7559165.93	270°00'8.19"	4.89	P860
P860	250322.49	7559165.86	290°35'49.49"	4.93	P861
P861	250317.85	7559167.52	229°11'20.61"	2.65	P862
P862	250315.87	7559165.75	216°35'59.59"	4.31	P863
P863	250313.35	7559162.25	194°35'15.43"	4.46	P864
P864	250312.30	7559157.92	200°13'49.88"	4.89	P865
P865	250310.68	7559153.31	210°42'4.19"	3.33	P866
P866	250309.03	7559150.42	244°37'21.94"	5.99	P867
P867	250303.65	7559147.77	209°01'24.99"	5.21	P868
P868	250301.20	7559143.17	222°41'38.82"	5.41	P869
P869	250297.60	7559139.14	229°39'22.21"	4.81	P870
P870	250293.98	7559135.96	228°41'43.92"	3.00	P871
P871	250291.76	7559133.95	253°21'31.31"	5.92	P872
P872	250286.12	7559132.16	256°40'3.34"	6.12	P873
P873	250280.19	7559130.66	243°26'6.55"	4.41	P874
P874	250276.28	7559128.63	205°54'43.06"	3.13	P875
P875	250274.95	7559125.79	230°17'16.16"	6.24	P876
P876	250270.22	7559121.73	197°31'6.06"	2.80	P877
P877	250269.42	7559119.04	192°07'15.17"	3.94	P878
P878	250268.65	7559115.18	221°40'47.60"	4.75	P879
P879	250265.55	7559111.59	240°24'57.58"	2.99	P880
P880	250262.98	7559110.07	256°47'37.02"	3.87	P881
P881	250259.23	7559109.13	263°34'1.45"	5.26	P882
P882	250254.02	7559108.46	270°00'8.50"	6.39	P883
P883	250247.62	7559108.36	276°39'16.97"	7.63	P884
P884	250240.03	7559109.12	247°45'19.32"	3.11	P885
P885	250237.17	7559107.90	241°19'4.82"	4.90	P886
P886	250232.91	7559105.48	254°11'37.57"	5.39	P887
P887	250227.74	7559103.92	253°18'26.30"	5.11	P888
P888	250222.87	7559102.38	246°18'52.82"	6.57	P889
P889	250216.90	7559099.65	241°03'23.11"	4.23	P890
P890	250213.23	7559097.54	208°07'54.81"	4.64	P891
P891	250211.11	7559093.42	194°06'18.54"	4.20	P892
P892	250210.15	7559089.32	155°56'53.73"	3.82	P893
P893	250211.76	7559085.86	139°47'2.62"	4.18	P894
P894	250214.51	7559082.72	132°27'32.88"	6.42	P895
P895	250219.32	7559078.46	125°45'13.98"	5.43	P896

P896	250223.77	7559075.36	136°29'27.09"	5.16	P897
P897	250227.38	7559071.67	128°05'15.86"	3.72	P898
P898	250230.35	7559069.42	146°03'32.44"	5.87	P899
P899	250233.70	7559064.61	153°27'52.22"	6.06	P900
P900	250236.50	7559059.23	154°49'32.79"	5.66	P901
P901	250238.98	7559054.15	142°08'48.98"	5.74	P902
P902	250242.58	7559049.67	126°55'14.71"	4.71	P903
P903	250246.39	7559046.90	98°39'16.71"	3.75	P904
P904	250250.11	7559046.39	19°43'15.44"	2.40	P905
P905	250250.88	7559048.67	13°05'31.17"	3.49	P906
P906	250251.62	7559052.08	10°19'45.03"	4.33	P907
P907	250252.33	7559056.35	51°33'42.83"	5.04	P908
P908	250256.22	7559059.54	24°16'33.98"	4.69	P909
P909	250258.08	7559063.85	9°06'8.96"	4.93	P910
P910	250258.78	7559068.73	63°15'27.51"	3.82	P911
P911	250262.17	7559070.50	113°49'33.50"	2.84	P912
P912	250264.79	7559069.39	150°01'13.14"	5.29	P913
P913	250267.50	7559064.86	156°41'38.18"	3.73	P914
P914	250269.03	7559061.45	151°16'13.18"	5.12	P915
P915	250271.57	7559057.00	134°24'49.92"	4.65	P916
P916	250274.94	7559053.80	132°21'53.85"	5.69	P917
P917	250279.20	7559050.04	128°35'51.96"	8.01	P918
P918	250285.54	7559045.14	105°40'56.24"	7.60	P919
P919	250292.89	7559043.20	92°24'40.11"	6.97	P920
P920	250299.86	7559043.02	59°04'37.74"	3.99	P921
P921	250303.25	7559045.13	49°15'23.97"	4.50	P922
P922	250306.62	7559048.12	25°08'38.20"	4.55	P923
P923	250308.49	7559052.27	27°02'34.46"	7.96	P924
P924	250311.99	7559059.42	18°46'37.81"	5.96	P925
P925	250313.82	7559065.09	7°02'52.19"	8.11	P926
P926	250314.69	7559073.15	31°02'33.95"	7.69	P927
P927	250318.55	7559079.81	51°13'26.69"	8.16	P928
P928	250324.83	7559085.02	76°07'29.20"	7.54	P929
P929	250332.13	7559086.95	100°32'2.05"	6.60	P930
P930	250338.63	7559085.84	120°53'13.75"	5.87	P931
P931	250343.71	7559082.91	130°45'0.63"	7.82	P932
P932	250349.72	7559077.90	155°46'24.76"	6.56	P933
P933	250352.51	7559071.96	196°51'13.55"	6.85	P934
P934	250350.63	7559065.37	216°01'18.48"	5.87	P935
P935	250347.25	7559060.57	161°17'17.11"	5.62	P936
P936	250349.14	7559055.27	135°07'20.70"	5.00	P937
P937	250352.72	7559051.79	156°12'57.81"	5.14	P938
P938	250354.87	7559047.12	167°09'29.63"	5.41	P939
P939	250356.15	7559041.86	224°29'3.54"	6.55	P940
P940	250351.64	7559037.11	203°19'36.82"	2.86	P941
P941	250350.55	7559034.47	170°45'54.68"	3.83	P942
P942	250351.22	7559030.70	153°08'3.54"	3.90	P943
P943	250353.04	7559027.25	131°06'16.33"	3.08	P944

P944	250355.40	7559025.26	142°56'45.82"	4.35	P945
P945	250358.07	7559021.83	134°52'46.56"	4.09	P946
P946	250361.01	7559018.99	158°40'56.95"	4.02	P947
P947	250362.53	7559015.27	163°45'7.53"	4.19	P948
P948	250363.77	7559011.27	136°40'0.73"	6.30	P949
P949	250368.16	7559006.76	146°54'8.53"	4.32	P950
P950	250370.57	7559003.18	196°10'10.24"	5.85	P951
P951	250369.03	7558997.54	202°53'27.37"	6.40	P952
P952	250366.64	7558991.60	201°51'14.97"	6.64	P953
P953	250364.26	7558985.40	163°40'23.23"	3.35	P954
P954	250365.26	7558982.20	134°37'10.80"	3.74	P955
P955	250367.96	7558979.61	131°40'14.89"	3.95	P956
P956	250370.95	7558977.03	144°42'14.42"	4.63	P957
P957	250373.69	7558973.29	169°29'0.52"	7.08	P958
P958	250375.09	7558966.36	178°52'30.29"	3.18	P959
P959	250375.20	7558963.18	131°13'28.58"	3.50	P960
P960	250377.87	7558960.92	90°00'8.13"	3.74	P961
P961	250381.61	7558960.98	79°38'36.33"	3.21	P962
P962	250384.75	7558961.60	48°55'51.63"	5.27	P963
P963	250388.67	7558965.13	72°20'22.57"	5.72	P964
P964	250394.09	7558966.95	109°38'39.71"	4.30	P965
P965	250398.16	7558965.57	145°56'15.55"	4.18	P966
P966	250400.56	7558962.14	128°28'56.65"	5.55	P967
P967	250404.96	7558958.76	78°11'47.03"	7.03	P968
P968	250411.82	7558960.30	62°19'5.43"	7.44	P969
P969	250418.36	7558963.87	82°22'49.81"	8.71	P970
P970	250426.97	7558965.16	106°58'19.92"	6.92	P971
P971	250433.62	7558963.24	90°00'7.90"	4.60	P972
P972	250438.22	7558963.32	44°58'27.82"	8.58	P973
P973	250444.19	7558969.48	75°28'48.67"	9.25	P974
P974	250453.10	7558971.94	86°48'22.13"	5.20	P975
P975	250458.29	7558972.31	105°22'20.76"	6.56	P976
P976	250464.64	7558970.67	125°01'48.95"	4.54	P977
P977	250468.40	7558968.13	128°32'10.04"	5.10	P978
P978	250472.44	7558965.01	119°10'52.11"	6.94	P979
P979	250478.55	7558961.73	137°36'31.06"	4.76	P980
P980	250481.82	7558958.26	141°47'59.32"	7.06	P981
P981	250486.27	7558952.78	128°48'4.23"	3.72	P982
P982	250489.21	7558950.50	116°42'6.21"	4.53	P983
P983	250493.29	7558948.52	119°30'4.23"	5.31	P984
P984	250497.95	7558945.98	155°40'56.36"	3.50	P985
P985	250499.44	7558942.82	144°07'14.35"	3.93	P986
P986	250501.79	7558939.67	118°10'36.21"	4.89	P987
P987	250506.14	7558937.43	124°49'26.42"	4.54	P988
P988	250509.91	7558934.90	119°27'46.24"	5.27	P989
P989	250514.54	7558932.38	120°21'58.81"	3.98	P990
P990	250518.00	7558930.42	160°41'51.39"	4.25	P991
P991	250519.47	7558926.43	159°47'25.91"	2.44	P992

P992	250520.35	7558924.16	98°44'35.30"	3.76	P993
P993	250524.08	7558923.64	108°27'13.64"	4.51	P994
P994	250528.38	7558922.28	158°39'32.97"	4.59	P995
P995	250530.12	7558918.04	183°48'41.39"	5.13	P996
P996	250529.86	7558912.92	203°28'12.29"	5.86	P997
P997	250527.61	7558907.50	180°34'16.88"	5.08	P998
P998	250527.64	7558902.42	119°16'13.20"	5.18	P999
P999	250532.20	7558899.96	114°40'20.94"	4.04	P1000
P1000	250535.89	7558898.33	109°32'41.14"	4.20	P1001
P1001	250539.87	7558896.99	112°49'37.90"	7.95	P1002
P1002	250547.24	7558894.03	138°11'34.61"	3.75	P1003
P1003	250549.79	7558891.27	135°07'29.94"	4.73	P1004
P1004	250553.17	7558887.97	90°00'7.88"	3.39	P1005
P1005	250556.57	7558888.03	50°45'53.45"	7.06	P1006
P1006	250561.97	7558892.58	4°39'0.10"	4.78	P1007
P1007	250562.28	7558897.35	10°03'39.99"	3.71	P1008
P1008	250562.87	7558901.01	76°10'16.13"	3.53	P1009
P1009	250566.28	7558901.91	90°00'7.81"	2.56	P1010
P1010	250568.84	7558901.95	118°41'47.44"	3.51	P1011
P1011	250571.95	7558900.31	125°25'24.02"	5.81	P1012
P1012	250576.74	7558897.02	116°36'46.37"	5.63	P1013
P1013	250581.81	7558894.57	90°00'7.86"	4.53	P1014
P1014	250586.34	7558894.65	80°41'52.50"	5.20	P1015
P1015	250591.46	7558895.57	101°15'1.76"	4.31	P1016
P1016	250595.70	7558894.79	93°32'33.11"	4.53	P1017
P1017	250600.22	7558894.59	143°02'21.37"	3.15	P1018
P1018	250602.16	7558892.10	135°38'52.83"	5.85	P1019
P1019	250606.32	7558887.98	169°46'27.33"	3.96	P1020
P1020	250607.08	7558884.09	189°19'59.33"	6.74	P1021
P1021	250606.09	7558877.42	238°44'7.58"	86.21	P1022
P1022	250533.12	7558831.52	241°46'19.55"	120.18	P1023
P1023	250428.15	7558773.00	240°04'35.63"	123.10	P1024
P1024	250322.45	7558709.91	241°15'18.88"	118.22	P1025
P1025	250219.72	7558651.42	244°21'35.00"	138.39	P1026
P1026	250095.92	7558589.56	136°30'18.99"	21.64	P1027
P1027	250111.06	7558574.10	101°49'27.79"	5.78	P1028
P1028	250116.73	7558573.01	110°26'59.08"	5.09	P1029
P1029	250121.53	7558571.31	123°32'23.00"	4.29	P1030
P1030	250125.14	7558568.99	173°37'31.57"	2.68	P1031
P1031	250125.48	7558566.33	201°09'2.20"	4.13	P1032
P1032	250124.05	7558562.46	174°46'39.73"	3.27	P1033
P1033	250124.40	7558559.21	119°36'17.08"	4.80	P1034
P1034	250128.61	7558556.91	111°08'28.21"	5.75	P1035
P1035	250134.00	7558554.92	103°57'38.83"	4.91	P1036
P1036	250138.78	7558553.81	102°27'39.98"	5.49	P1037
P1037	250144.16	7558552.71	118°13'39.68"	55.10	P1038
P1038	250193.12	7558527.43	116°06'11.35"	22.88	P1039
P1039	250213.82	7558517.68	111°41'22.94"	19.23	P1040

P1040	250231.80	7558510.86	107°00'43.52"	12.15	P1041
P1041	250243.47	7558507.49	98°47'37.77"	13.56	P1042
P1042	250256.91	7558505.63	77°16'8.96"	6.72	P1043
P1043	250263.44	7558507.22	86°04'46.44"	8.66	P1044
P1044	250272.06	7558507.95	85°15'56.80"	7.17	P1045
P1045	250279.20	7558508.65	98°05'9.67"	6.32	P1046
P1046	250285.47	7558507.86	122°19'24.99"	3.88	P1047
P1047	250288.78	7558505.84	120°06'53.04"	4.13	P1048
P1048	250292.38	7558503.82	134°33'13.02"	5.82	P1049
P1049	250296.60	7558499.81	151°58'4.31"	5.70	P1050
P1050	250299.36	7558494.81	166°56'5.39"	7.90	P1051
P1051	250301.27	7558487.14	172°27'48.01"	11.35	P1052
P1052	250302.93	7558475.92	184°06'40.65"	8.31	P1053
P1053	250302.47	7558467.62	182°30'21.76"	6.82	P1054
P1054	250302.28	7558460.80	180°00'7.58"	9.18	P1055
P1055	250302.42	7558451.62	172°50'10.60"	11.94	P1056
P1056	250304.10	7558439.80	162°09'40.37"	7.78	P1057
P1057	250306.60	7558432.44	138°39'8.02"	6.31	P1058
P1058	250310.85	7558427.77	123°32'22.84"	6.43	P1059
P1059	250316.26	7558424.30	104°23'33.19"	9.53	P1060
P1060	250325.53	7558422.08	82°11'36.23"	8.72	P1061
P1061	250334.15	7558423.40	80°35'35.67"	7.25	P1062
P1062	250341.28	7558424.70	68°44'36.37"	7.35	P1063
P1063	250348.08	7558427.47	57°40'20.18"	12.18	P1064
P1064	250358.27	7558434.15	43°02'45.54"	5.67	P1065
P1065	250362.08	7558438.35	26°41'59.16"	9.28	P1066
P1066	250366.12	7558446.71	13°34'23.20"	7.62	P1067
P1067	250367.79	7558454.14	15°20'29.22"	6.76	P1068
P1068	250369.47	7558460.68	20°58'0.60"	6.66	P1069
P1069	250371.75	7558466.94	23°19'14.61"	11.29	P1070
P1070	250376.06	7558477.37	69°51'31.14"	32.68	P1071
P1071	250406.55	7558489.11	64°34'14.32"	7.59	P1072
P1072	250413.35	7558492.47	57°07'45.03"	7.09	P1073
P1073	250419.24	7558496.42	93°20'57.26"	5.07	P1074
P1074	250424.31	7558496.20	139°36'9.35"	5.05	P1075
P1075	250427.65	7558492.40	174°15'31.26"	2.98	P1076
P1076	250427.99	7558489.45	211°06'43.04"	5.19	P1077
P1077	250425.38	7558484.96	222°09'13.70"	3.99	P1078
P1078	250422.75	7558481.96	208°45'6.54"	3.72	P1079
P1079	250421.01	7558478.68	180°00'7.56"	2.96	P1080
P1080	250421.06	7558475.72	173°37'31.76"	2.68	P1081
P1081	250421.40	7558473.06	159°40'11.02"	6.00	P1082
P1082	250423.57	7558467.46	144°51'16.36"	3.62	P1083
P1083	250425.71	7558464.54	45°10'2.82"	7.14	P1084
P1084	250430.69	7558469.65	20°40'1.60"	7.60	P1085
P1085	250433.26	7558476.80	81°18'19.77"	3.92	P1086
P1086	250437.12	7558477.45	82°36'46.73"	6.91	P1087
P1087	250443.95	7558478.45	81°55'5.39"	6.32	P1088

P1088	250450.19	7558479.43	86°12'35.65"	4.48	P1089
P1089	250454.65	7558479.80	48°31'57.75"	3.58	P1090
P1090	250457.30	7558482.21	14°06'58.92"	4.89	P1091
P1091	250458.41	7558486.97	45°10'2.84"	4.62	P1092
P1092	250461.64	7558490.28	90°00'7.50"	2.38	P1093
P1093	250464.02	7558490.32	90°00'7.49"	3.87	P1094
P1094	250467.89	7558490.38	134°50'12.24"	2.94	P1095
P1095	250470.01	7558488.34	128°30'2.43"	3.81	P1096
P1096	250473.02	7558486.02	164°39'46.10"	3.38	P1097
P1097	250473.97	7558482.77	158°51'12.74"	4.13	P1098
P1098	250475.52	7558478.95	127°59'55.54"	5.29	P1099
P1099	250479.74	7558475.76	108°20'16.93"	5.65	P1100
P1100	250485.13	7558474.07	102°27'39.69"	5.49	P1101
P1101	250490.51	7558472.97	107°15'43.81"	4.99	P1102
P1102	250495.30	7558471.56	108°20'16.87"	5.65	P1103
P1103	250500.68	7558469.87	120°06'53.12"	4.13	P1104
P1104	250504.29	7558467.85	125°03'50.23"	6.19	P1105
P1105	250509.41	7558464.38	126°42'47.94"	4.46	P1106
P1106	250513.03	7558461.77	127°14'52.56"	6.36	P1107
P1107	250518.15	7558458.00	136°00'20.58"	6.95	P1108
P1108	250523.06	7558453.08	114°19'18.12"	3.60	P1109
P1109	250526.36	7558451.65	116°26'6.25"	3.99	P1110
P1110	250529.96	7558449.93	106°36'37.98"	3.11	P1111
P1111	250532.95	7558449.09	94°03'51.39"	4.18	P1112
P1112	250537.12	7558448.86	90°00'7.55"	3.28	P1113
P1113	250540.40	7558448.91	90°00'7.54"	3.28	P1114
P1114	250543.68	7558448.96	95°10'0.43"	3.29	P1115
P1115	250546.96	7558448.72	114°39'5.86"	4.26	P1116
P1116	250550.86	7558447.00	118°28'25.46"	3.73	P1117
P1117	250554.16	7558445.28	134°50'12.22"	4.20	P1118
P1118	250557.18	7558442.36	138°12'15.36"	3.57	P1119
P1119	250559.61	7558439.74	149°36'5.42"	4.12	P1120
P1120	250561.75	7558436.22	176°09'57.58"	4.45	P1121
P1121	250562.12	7558431.78	180°00'7.50"	4.15	P1122
P1122	250562.18	7558427.64	201°55'3.99"	4.79	P1123
P1123	250560.47	7558423.17	220°24'5.70"	5.05	P1124
P1124	250557.25	7558419.27	163°58'8.89"	2.16	P1125
P1125	250557.88	7558417.20	116°26'6.26"	5.32	P1126
P1126	250562.68	7558414.91	128°07'53.42"	7.19	P1127
P1127	250568.41	7558410.56	121°27'43.80"	4.54	P1128
P1128	250572.32	7558408.25	105°51'37.16"	6.50	P1129
P1129	250578.60	7558406.57	106°28'17.48"	4.93	P1130
P1130	250583.35	7558405.25	90°00'7.50"	4.17	P1131
P1131	250587.52	7558405.32	79°45'19.16"	3.33	P1132
P1132	250590.79	7558405.96	95°10'0.33"	3.29	P1133
P1133	250594.07	7558405.72	99°57'12.94"	5.14	P1134
P1134	250599.14	7558404.91	116°26'6.05"	3.99	P1135
P1135	250602.75	7558403.19	147°06'58.18"	4.94	P1136

P1136	250605.49	7558399.09	131°15'41.94"	6.74	P1137
P1137	250610.62	7558394.73	113°37'47.45"	8.13	P1138
P1138	250618.12	7558391.59	98°05'9.50"	8.42	P1139
P1139	250626.48	7558390.53	116°26'6.19"	3.99	P1140
P1140	250630.08	7558388.81	111°41'22.69"	3.21	P1141
P1141	250633.08	7558387.68	84°50'14.50"	3.29	P1142
P1142	250636.35	7558388.03	85°15'56.54"	3.59	P1143
P1143	250639.92	7558388.38	90°00'7.39"	4.17	P1144
P1144	250644.09	7558388.44	94°22'31.94"	3.88	P1145
P1145	250647.96	7558388.21	118°28'25.31"	3.73	P1146
P1146	250651.27	7558386.48	103°10'8.50"	5.20	P1147
P1147	250656.35	7558385.38	108°20'16.86"	3.77	P1148
P1148	250659.94	7558384.25	94°22'32.05"	3.88	P1149
P1149	250663.82	7558384.02	85°08'57.27"	6.02	P1150
P1150	250669.80	7558384.62	101°05'15.75"	5.73	P1151
P1151	250675.44	7558383.61	104°02'26.17"	12.21	P1152
P1152	250687.33	7558380.84	360°00'7.49"	5.03	P1153
P1153	250687.25	7558385.87	20°25'59.41"	8.53	P1154
P1154	250690.10	7558393.91	25°54'4.05"	9.55	P1155
P1155	250694.13	7558402.56	29°30'4.82"	5.44	P1156
P1156	250696.74	7558407.34	14°49'38.09"	5.82	P1157
P1157	250698.14	7558412.99	14°49'37.99"	5.82	P1158
P1158	250699.54	7558418.64	28°12'43.56"	5.04	P1159
P1159	250701.85	7558423.12	30°24'9.55"	4.12	P1160
P1160	250703.88	7558426.71	70°27'10.02"	4.42	P1161
P1161	250708.02	7558428.25	90°00'7.51"	2.68	P1162
P1162	250710.70	7558428.30	90°00'7.51"	3.87	P1163
P1163	250714.57	7558428.36	102°27'39.74"	2.75	P1164
P1164	250717.26	7558427.81	93°20'57.15"	5.07	P1165
P1165	250722.33	7558427.59	113°22'47.86"	7.46	P1166
P1166	250729.23	7558424.74	111°41'22.84"	6.41	P1167
P1167	250735.22	7558422.46	120°49'12.44"	6.94	P1168
P1168	250741.23	7558419.01	124°21'22.90"	5.77	P1169
P1169	250746.05	7558415.82	128°30'2.40"	5.71	P1170
P1170	250750.57	7558412.34	129°18'44.30"	6.54	P1171
P1171	250755.70	7558408.28	127°47'49.03"	14.53	P1172
P1172	250767.32	7558399.55	126°42'57.49"	4.46	P1173
P1173	250770.94	7558396.95	116°26'15.75"	5.32	P1174
P1174	250775.74	7558394.65	116°26'15.73"	6.65	P1175
P1175	250781.74	7558391.79	121°51'41.88"	8.42	P1176
P1176	250788.96	7558387.46	117°37'37.79"	6.39	P1177
P1177	250794.67	7558384.59	110°56'43.52"	8.59	P1178
P1178	250802.74	7558381.64	117°45'55.15"	5.72	P1179
P1179	250807.84	7558379.06	129°18'53.61"	6.54	P1180
P1180	250812.97	7558374.99	137°33'58.62"	4.41	P1181
P1181	250816.00	7558371.78	131°01'36.12"	6.32	P1182
P1182	250820.83	7558367.71	137°51'10.62"	7.99	P1183
P1183	250826.28	7558361.88	131°23'35.40"	17.47	P1184

P1184	250839.57	7558350.54	50°22'31.51"	119.23	P1185
P1185	250930.18	7558428.02	51°18'0.66"	173.68	P1186
P1186	251063.99	7558538.75	130°45'19.67"	5.90	P1187
P1187	251068.51	7558534.97	160°27'38.20"	5.34	P1188
P1188	251070.38	7558529.97	180°00'17.09"	5.03	P1189
P1189	251070.46	7558524.93	173°37'41.37"	5.36	P1190
P1190	251071.14	7558519.61	163°31'31.48"	5.25	P1191
P1191	251072.71	7558514.60	161°28'13.31"	4.68	P1192
P1192	251074.27	7558510.19	126°42'57.49"	4.46	P1193
P1193	251077.88	7558507.58	120°49'21.83"	5.20	P1194
P1194	251082.39	7558504.98	97°23'37.71"	6.91	P1195
P1195	251089.26	7558504.20	80°35'45.07"	5.43	P1196
P1196	251094.60	7558505.18	79°10'49.31"	7.88	P1197
P1197	251102.32	7558506.78	28°26'37.61"	4.38	P1198
P1198	251104.34	7558510.66	354°15'40.80"	2.98	P1199
P1199	251104.00	7558513.62	350°29'19.21"	3.60	P1200
P1200	251103.35	7558517.16	71°40'7.57"	3.77	P1201
P1201	251106.90	7558518.40	101°15'4.42"	3.04	P1202
P1202	251109.89	7558517.86	158°05'20.56"	3.19	P1203
P1203	251111.13	7558514.91	106°36'47.41"	3.11	P1204
P1204	251114.12	7558514.07	71°40'7.61"	3.77	P1205
P1205	251117.68	7558515.31	55°10'4.59"	3.63	P1206
P1206	251120.62	7558517.43	31°06'52.58"	5.19	P1207
P1207	251123.23	7558521.92	90°00'17.05"	2.98	P1208
P1208	251126.21	7558521.96	94°44'27.91"	3.59	P1209
P1209	251129.79	7558521.72	124°50'29.56"	3.63	P1210
P1210	251132.80	7558519.70	124°50'29.56"	3.63	P1211
P1211	251135.81	7558517.67	103°57'48.08"	3.68	P1212
P1212	251139.40	7558516.84	109°52'54.73"	3.48	P1213
P1213	251142.69	7558515.71	95°10'9.94"	3.29	P1214
P1214	251145.97	7558515.46	117°30'54.01"	7.05	P1215
P1215	251152.28	7558512.31	124°50'29.54"	3.63	P1216
P1216	251155.29	7558510.28	145°09'16.71"	4.69	P1217
P1217	251158.03	7558506.47	146°09'42.72"	5.35	P1218
P1218	251161.08	7558502.08	126°42'57.67"	2.97	P1219
P1219	251163.49	7558500.34	139°14'23.87"	8.21	P1220
P1220	251168.94	7558494.21	141°58'9.70"	6.77	P1221
P1221	251173.20	7558488.95	131°28'26.89"	3.58	P1222
P1222	251175.92	7558486.62	109°33'14.52"	4.42	P1223
P1223	251180.11	7558485.20	108°20'26.60"	3.77	P1224
P1224	251183.70	7558484.08	66°55'32.50"	4.53	P1225
P1225	251187.84	7558485.92	23°45'20.67"	5.18	P1226
P1226	251189.85	7558490.69	24°34'24.60"	7.16	P1227
P1227	251192.73	7558497.25	9°31'15.02"	7.21	P1228
P1228	251193.80	7558504.37	32°09'32.30"	5.60	P1229
P1229	251196.71	7558509.16	4°47'44.91"	3.57	P1230
P1230	251196.95	7558512.72	30°53'36.34"	4.85	P1231
P1231	251199.37	7558516.92	63°34'18.01"	3.99	P1232

P1232	251202.92	7558518.75	76°02'45.81"	2.46	P1233
P1233	251205.29	7558519.38	9°31'15.31"	1.80	P1234
P1234	251205.56	7558521.16	14°07'8.65"	2.44	P1235
P1235	251206.12	7558523.54	38°49'33.65"	3.80	P1236
P1236	251208.46	7558526.54	84°50'24.05"	3.29	P1237
P1237	251211.73	7558526.89	45°10'12.42"	4.62	P1238
P1238	251214.95	7558530.20	26°42'8.40"	3.31	P1239
P1239	251216.39	7558533.18	20°05'39.88"	3.47	P1240
P1240	251217.53	7558536.46	345°53'26.00"	3.66	P1241
P1241	251216.58	7558539.99	316°57'39.01"	5.67	P1242
P1242	251212.65	7558544.08	324°51'26.06"	3.62	P1243
P1243	251210.52	7558547.01	331°33'56.48"	4.38	P1244
P1244	251208.37	7558550.82	349°38'29.68"	3.31	P1245
P1245	251207.72	7558554.07	31°06'52.66"	3.46	P1246
P1246	251209.46	7558557.06	70°40'5.87"	5.37	P1247
P1247	251214.50	7558558.92	77°04'56.68"	7.94	P1248
P1248	251222.21	7558560.81	76°50'16.02"	5.20	P1249
P1249	251227.26	7558562.08	62°35'14.48"	7.72	P1250
P1250	251234.05	7558565.74	49°34'58.33"	5.75	P1251
P1251	251238.36	7558569.53	54°08'4.84"	4.04	P1252
P1252	251241.60	7558571.95	32°09'33.17"	2.80	P1253
P1253	251243.05	7558574.35	79°45'28.61"	3.33	P1254
P1254	251246.32	7558574.99	121°51'41.63"	2.81	P1255
P1255	251248.73	7558573.55	150°07'1.79"	2.39	P1256
P1256	251249.95	7558571.49	167°24'20.85"	2.73	P1257
P1257	251250.59	7558568.84	165°53'25.95"	2.44	P1258
P1258	251251.22	7558566.48	157°16'1.83"	3.85	P1259
P1259	251252.77	7558562.95	131°28'26.50"	3.58	P1260
P1260	251255.48	7558560.62	128°30'11.32"	1.90	P1261
P1261	251256.99	7558559.46	90°00'16.72"	2.68	P1262
P1262	251259.67	7558559.50	77°32'44.62"	2.75	P1263
P1263	251262.34	7558560.14	47°17'26.99"	5.67	P1264
P1264	251266.45	7558564.05	82°55'12.77"	2.40	P1265
P1265	251268.83	7558564.39	90°00'16.82"	2.38	P1266
P1266	251271.21	7558564.43	65°41'6.49"	3.60	P1267
P1267	251274.46	7558565.96	54°08'4.60"	4.04	P1268
P1268	251277.70	7558568.38	83°42'2.58"	5.39	P1269
P1269	251283.05	7558569.06	121°51'42.06"	2.81	P1270
P1270	251285.46	7558567.61	71°40'7.70"	3.77	P1271
P1271	251289.01	7558568.85	25°08'55.13"	4.91	P1272
P1272	251291.03	7558573.33	360°00'17.31"	2.96	P1273
P1273	251290.98	7558576.29	356°37'8.04"	5.04	P1274
P1274	251290.60	7558581.32	8°48'2.88"	3.90	P1275
P1275	251291.14	7558585.18	39°27'23.10"	4.22	P1276
P1276	251293.77	7558588.47	90°00'17.08"	5.06	P1277
P1277	251298.83	7558588.55	95°10'9.95"	3.29	P1278
P1278	251302.11	7558588.31	93°33'37.97"	4.77	P1279
P1279	251306.88	7558588.09	86°39'27.44"	5.07	P1280

P1280	251311.94	7558588.47	76°02'46.14"	3.68	P1281
P1281	251315.50	7558589.41	61°01'1.62"	4.51	P1282
P1282	251319.40	7558591.66	10°04'10.97"	5.11	P1283
P1283	251320.22	7558596.70	3°36'6.49"	4.75	P1284
P1284	251320.44	7558601.45	20°05'40.71"	3.47	P1285
P1285	251321.58	7558604.72	38°19'22.59"	5.28	P1286
P1286	251324.79	7558608.92	66°29'47.90"	5.20	P1287
P1287	251329.52	7558611.07	90°00'16.97"	3.57	P1288
P1288	251333.10	7558611.12	90°00'16.98"	3.57	P1289
P1289	251336.67	7558611.18	41°48'10.04"	3.57	P1290
P1290	251339.01	7558613.88	15°20'38.85"	3.38	P1291
P1291	251339.85	7558617.15	12°10'3.10"	4.24	P1292
P1292	251340.68	7558621.31	23°19'24.52"	4.51	P1293
P1293	251342.40	7558625.49	11°57'37.15"	5.75	P1294
P1294	251343.50	7558631.13	74°50'0.44"	3.39	P1295
P1295	251346.77	7558632.07	76°02'46.31"	3.68	P1296
P1296	251350.32	7558633.01	85°37'52.71"	3.88	P1297
P1297	251354.19	7558633.37	6°45'11.41"	5.07	P1298
P1298	251354.71	7558638.41	35°41'56.60"	2.55	P1299
P1299	251356.16	7558640.51	360°00'17.16"	4.15	P1300
P1300	251356.10	7558644.66	48°10'55.39"	4.00	P1301
P1301	251359.03	7558647.37	16°29'2.60"	5.25	P1302
P1302	251360.44	7558652.42	33°50'51.98"	2.14	P1303
P1303	251361.61	7558654.22	24°34'24.76"	3.58	P1304
P1304	251363.04	7558657.50	73°23'47.14"	3.11	P1305
P1305	251366.01	7558658.44	77°58'39.62"	4.26	P1306
P1306	251370.16	7558659.39	84°19'36.85"	2.99	P1307
P1307	251373.14	7558659.73	69°33'26.26"	5.09	P1308
P1308	251377.87	7558661.58	90°00'17.40"	2.68	P1309
P1309	251380.55	7558661.63	94°04'1.31"	4.18	P1310
P1310	251384.73	7558661.40	94°44'28.21"	3.59	P1311
P1311	251388.31	7558661.16	103°57'48.36"	3.68	P1312
P1312	251391.89	7558660.32	98°05'19.46"	4.21	P1313
P1313	251396.07	7558659.80	102°55'37.74"	3.97	P1314
P1314	251399.96	7558658.97	90°00'17.32"	4.17	P1315
P1315	251404.13	7558659.04	38°49'33.62"	3.80	P1316
P1316	251406.46	7558662.04	29°53'32.40"	4.78	P1317
P1317	251408.78	7558666.22	53°17'36.63"	4.46	P1318
P1318	251412.31	7558668.94	98°42'5.06"	3.92	P1319
P1319	251416.19	7558668.41	129°38'52.19"	4.64	P1320
P1320	251419.81	7558665.50	122°19'35.03"	3.88	P1321
P1321	251423.12	7558663.48	102°44'15.99"	6.72	P1322
P1322	251429.69	7558662.11	109°33'14.74"	4.42	P1323
P1323	251433.89	7558660.69	116°26'16.00"	3.99	P1324
P1324	251437.49	7558658.97	113°30'46.70"	5.20	P1325
P1325	251442.29	7558656.97	143°49'11.89"	4.04	P1326
P1326	251444.72	7558653.76	150°07'1.97"	2.39	P1327
P1327	251445.94	7558651.70	165°53'25.96"	4.89	P1328

P1328	251447.21	7558646.98	144°00'36.03"	6.59	P1329
P1329	251451.16	7558641.72	132°06'50.09"	4.42	P1330
P1330	251454.49	7558638.81	141°11'0.68"	3.80	P1331
P1331	251456.92	7558635.88	141°41'12.37"	5.28	P1332
P1332	251460.26	7558631.79	161°28'13.32"	3.75	P1333
P1333	251461.50	7558628.26	147°39'35.02"	9.46	P1334
P1334	251466.69	7558620.34	142°42'25.22"	5.77	P1335
P1335	251470.26	7558615.81	146°09'43.02"	3.21	P1336
P1336	251472.09	7558613.17	144°51'26.13"	3.62	P1337
P1337	251474.22	7558610.24	141°11'0.84"	3.80	P1338
P1338	251476.65	7558607.32	151°15'18.35"	3.72	P1339
P1339	251478.49	7558604.09	140°02'11.46"	4.64	P1340
P1340	251481.52	7558600.59	118°55'9.01"	3.06	P1341
P1341	251484.23	7558599.15	97°05'21.21"	2.40	P1342
P1342	251486.61	7558598.89	108°20'26.74"	2.82	P1343
P1343	251489.31	7558598.04	144°18'37.84"	2.55	P1344
P1344	251490.83	7558595.99	143°49'11.87"	4.04	P1345
P1345	251493.26	7558592.77	157°16'2.20"	3.85	P1346
P1346	251494.81	7558589.25	127°24'49.09"	4.87	P1347
P1347	251498.73	7558586.35	116°26'15.88"	4.66	P1348
P1348	251502.93	7558584.34	40°46'10.57"	2.74	P1349
P1349	251504.68	7558586.44	65°06'51.61"	4.92	P1350
P1350	251509.12	7558588.58	117°45'55.74"	5.72	P1351
P1351	251514.22	7558586.00	146°09'42.74"	4.28	P1352
P1352	251516.66	7558582.48	180°00'17.25"	5.03	P1353
P1353	251516.74	7558577.45	193°04'19.47"	3.95	P1354
P1354	251515.91	7558573.59	219°27'22.85"	4.22	P1355
P1355	251513.28	7558570.29	204°05'24.96"	2.92	P1356
P1356	251512.13	7558567.60	165°53'25.88"	2.44	P1357
P1357	251512.76	7558565.24	146°09'42.66"	2.14	P1358
P1358	251513.98	7558563.49	120°49'22.01"	3.47	P1359
P1359	251516.99	7558561.76	112°30'26.68"	3.87	P1360
P1360	251520.58	7558560.33	98°42'4.81"	3.92	P1361
P1361	251524.46	7558559.80	131°28'26.70"	3.58	P1362
P1362	251527.18	7558557.48	175°53'44.04"	4.16	P1363
P1363	251527.55	7558553.34	147°51'1.98"	2.80	P1364
P1364	251529.07	7558550.99	130°26'33.48"	2.74	P1365
P1365	251531.18	7558549.25	123°32'32.29"	3.22	P1366
P1366	251533.89	7558547.51	95°40'57.74"	2.99	P1367
P1367	251536.88	7558547.26	63°34'18.62"	2.66	P1368
P1368	251539.24	7558548.49	90°00'17.17"	4.17	P1369
P1369	251543.41	7558548.55	137°51'10.65"	3.99	P1370
P1370	251546.14	7558545.63	109°33'14.45"	4.42	P1371
P1371	251550.33	7558544.22	117°00'34.16"	4.25	P1372
P1372	251554.14	7558542.35	118°28'35.19"	3.73	P1373
P1373	251557.45	7558540.63	114°19'27.51"	3.60	P1374
P1374	251560.74	7558539.20	90°00'16.87"	3.87	P1375
P1375	251564.62	7558539.26	74°49'59.80"	3.39	P1376

P1376	251567.88	7558540.20	72°59'40.90"	4.05	P1377
P1377	251571.73	7558541.44	35°41'56.19"	2.55	P1378
P1378	251573.19	7558543.54	33°50'52.00"	2.14	P1379
P1379	251574.35	7558545.34	21°55'13.59"	3.19	P1380
P1380	251575.49	7558548.31	14°07'8.64"	2.44	P1381
P1381	251576.05	7558550.69	19°45'49.15"	4.41	P1382
P1382	251577.48	7558554.86	66°29'47.23"	5.20	P1383
P1383	251582.21	7558557.01	108°20'26.36"	2.82	P1384
P1384	251584.90	7558556.16	114°19'27.33"	3.60	P1385
P1385	251588.20	7558554.73	142°58'33.87"	2.97	P1386
P1386	251590.02	7558552.39	139°14'23.91"	2.74	P1387
P1387	251591.84	7558550.35	173°15'23.66"	5.07	P1388
P1388	251592.52	7558545.33	187°10'14.50"	4.78	P1389
P1389	251592.00	7558540.58	180°00'17.49"	5.03	P1390
P1390	251592.08	7558535.55	163°58'18.78"	4.31	P1391
P1391	251593.33	7558531.42	187°10'14.41"	4.78	P1392
P1392	251592.81	7558526.67	182°44'48.82"	6.23	P1393
P1393	251592.61	7558520.45	178°24'16.06"	10.66	P1394
P1394	251593.08	7558509.80	156°44'57.38"	35.45	P1395
P1395	251607.59	7558477.45	228°31'15.41"	123.75	P1396
P1396	251516.19	7558394.02	227°50'48.84"	172.69	P1397
P1397	251390.02	7558276.11	227°59'48.72"	199.77	P1398
P1398	251243.71	7558140.09	228°11'45.04"	140.08	P1399
P1399	251140.79	7558045.07	227°35'47.01"	133.92	P1400
P1400	251043.35	7557953.20	141°26'24.50"	31.05	P1401
P1401	251063.09	7557929.23	119°17'26.24"	13.32	P1402
P1402	251074.81	7557922.90	83°56'1.54"	65.12	P1403
P1403	251139.44	7557930.81	49°50'27.91"	43.87	P1404
P1404	251172.52	7557959.63	93°33'25.74"	32.51	P1405
P1405	251205.00	7557958.13	47°32'49.59"	160.92	P1406
P1406	251321.99	7558068.62	46°54'10.05"	166.50	P1407
P1407	251441.75	7558184.29	47°32'32.31"	112.67	P1408
P1408	251523.65	7558261.66	129°52'27.59"	5.92	P1409
P1409	251528.26	7558257.93	120°49'8.63"	4.92	P1410
P1410	251532.52	7558255.48	147°32'41.60"	4.46	P1411
P1411	251534.97	7558251.76	149°36'18.32"	4.69	P1412
P1412	251537.41	7558247.75	141°55'0.45"	5.15	P1413
P1413	251540.65	7558243.74	165°00'14.42"	5.18	P1414
P1414	251542.07	7558238.77	173°42'26.99"	3.21	P1415
P1415	251542.47	7558235.58	157°10'9.90"	4.21	P1416
P1416	251544.17	7558231.72	113°42'51.01"	3.50	P1417
P1417	251547.40	7558230.36	151°48'24.18"	4.77	P1418
P1418	251549.72	7558226.20	130°22'41.87"	3.77	P1419
P1419	251552.62	7558223.80	126°05'53.20"	4.72	P1420
P1420	251556.48	7558221.08	121°36'2.16"	5.94	P1421
P1421	251561.59	7558218.05	90°00'17.07"	4.43	P1422
P1422	251566.01	7558218.12	118°42'33.98"	2.87	P1423
P1423	251568.55	7558216.78	157°48'34.44"	4.08	P1424

P1424	251570.15	7558213.03	199°34'6.76"	2.90	P1425
P1425	251569.22	7558210.28	218°39'46.39"	3.05	P1426
P1426	251567.36	7558207.87	184°52'20.69"	4.08	P1427
P1427	251567.07	7558203.80	162°06'23.78"	4.95	P1428
P1428	251568.67	7558199.11	155°30'6.86"	3.68	P1429
P1429	251570.25	7558195.79	155°30'6.93"	4.39	P1430
P1430	251572.13	7558191.83	163°18'27.24"	4.14	P1431
P1431	251573.38	7558187.88	141°04'10.31"	3.38	P1432
P1432	251575.55	7558185.28	111°52'26.62"	2.64	P1433
P1433	251578.02	7558184.34	133°22'33.61"	3.34	P1434
P1434	251580.48	7558182.09	151°19'5.60"	3.72	P1435
P1435	251582.31	7558178.86	184°58'7.90"	4.55	P1436
P1436	251581.99	7558174.31	231°22'4.57"	5.16	P1437
P1437	251578.01	7558171.03	220°30'43.01"	7.15	P1438
P1438	251573.45	7558165.52	226°17'34.96"	5.52	P1439
P1439	251569.53	7558161.64	214°43'28.41"	8.05	P1440
P1440	251565.05	7558154.95	236°03'25.23"	7.28	P1441
P1441	251559.07	7558150.80	222°33'4.14"	8.42	P1442
P1442	251553.48	7558144.51	227°51'15.45"	12.79	P1443
P1443	251544.14	7558135.78	226°53'24.62"	16.77	P1444
P1444	251532.08	7558124.12	131°00'56.98"	15.37	P1445
P1445	251543.83	7558114.22	132°25'47.20"	4.78	P1446
P1446	251547.41	7558111.05	97°37'35.32"	4.41	P1447
P1447	251551.79	7558110.53	38°22'22.99"	3.74	P1448
P1448	251554.07	7558113.50	51°27'45.82"	7.10	P1449
P1449	251559.55	7558118.01	48°50'14.15"	5.86	P1450
P1450	251563.90	7558121.94	73°25'54.76"	5.22	P1451
P1451	251568.88	7558123.51	63°59'59.41"	4.81	P1452
P1452	251573.17	7558125.68	35°00'51.72"	3.48	P1453
P1453	251575.12	7558128.56	68°09'36.37"	3.07	P1454
P1454	251577.94	7558129.75	103°36'54.92"	2.26	P1455
P1455	251580.15	7558129.25	124°19'37.49"	2.09	P1456
P1456	251581.90	7558128.10	117°05'54.77"	2.59	P1457
P1457	251584.22	7558126.95	139°07'55.70"	3.50	P1458
P1458	251586.56	7558124.34	158°06'18.82"	3.80	P1459
P1459	251588.03	7558120.84	162°15'16.82"	3.69	P1460
P1460	251589.21	7558117.34	135°42'0.11"	4.08	P1461
P1461	251592.11	7558114.47	144°43'44.72"	3.93	P1462
P1462	251594.43	7558111.30	125°15'41.90"	4.54	P1463
P1463	251598.17	7558108.74	130°52'53.25"	4.88	P1464
P1464	251601.91	7558105.60	112°43'53.00"	5.25	P1465
P1465	251606.79	7558103.65	116°59'34.47"	3.83	P1466
P1466	251610.22	7558101.97	130°28'43.36"	4.45	P1467
P1467	251613.65	7558099.13	161°23'3.26"	4.26	P1468
P1468	251615.07	7558095.12	181°00'6.40"	4.02	P1469
P1469	251615.07	7558091.10	176°37'35.32"	3.73	P1470
P1470	251615.35	7558087.38	149°54'44.57"	3.30	P1471
P1471	251617.05	7558084.55	135°38'38.21"	5.18	P1472

P1472	251620.73	7558080.90	120°36'43.95"	3.91	P1473
P1473	251624.13	7558078.96	130°06'32.17"	5.41	P1474
P1474	251628.32	7558075.54	224°03'39.98"	57.87	P1475
P1475	251588.74	7558033.32	224°48'42.15"	135.09	P1476
P1476	251495.06	7557935.99	225°34'59.88"	198.82	P1477
P1477	251355.28	7557794.60	180°00'16.56"	2.74	P1478
P1478	251355.32	7557791.87	153°18'25.39"	3.68	P1479
P1479	251357.03	7557788.61	144°51'25.22"	3.35	P1480
P1480	251359.00	7557785.90	143°49'11.10"	3.73	P1481
P1481	251361.24	7557782.93	145°09'16.20"	4.33	P1482
P1482	251363.78	7557779.41	153°18'25.47"	6.13	P1483
P1483	251366.62	7557773.98	184°06'49.79"	3.84	P1484
P1484	251366.40	7557770.15	206°42'7.98"	3.68	P1485
P1485	251364.80	7557766.84	188°10'52.27"	1.93	P1486
P1486	251364.56	7557764.92	102°01'54.51"	3.94	P1487
P1487	251368.42	7557764.16	79°16'51.55"	5.88	P1488
P1488	251374.18	7557765.35	86°39'27.06"	4.69	P1489
P1489	251378.86	7557765.69	97°05'20.62"	4.44	P1490
P1490	251383.27	7557765.22	120°49'21.70"	4.81	P1491
P1491	251387.43	7557762.82	120°19'33.03"	5.42	P1492
P1492	251392.15	7557760.16	130°45'19.52"	5.45	P1493
P1493	251396.34	7557756.67	91°56'32.38"	5.62	P1494
P1494	251401.96	7557756.57	72°59'41.53"	3.74	P1495
P1495	251405.52	7557757.72	81°18'29.54"	3.62	P1496
P1496	251409.09	7557758.32	90°00'17.20"	3.03	P1497
P1497	251412.12	7557758.37	116°26'15.69"	2.46	P1498
P1498	251414.33	7557757.31	113°50'40.74"	2.71	P1499
P1499	251416.83	7557756.25	125°23'9.69"	2.36	P1500
P1500	251418.78	7557754.92	134°50'21.43"	3.49	P1501
P1501	251421.29	7557752.49	138°39'16.77"	2.92	P1502
P1502	251423.25	7557750.33	141°41'11.71"	4.88	P1503
P1503	251426.34	7557746.55	142°58'32.82"	4.11	P1504
P1504	251428.87	7557743.31	144°51'25.43"	3.35	P1505
P1505	251430.84	7557740.60	163°58'17.61"	3.99	P1506
P1506	251432.00	7557736.79	182°44'47.98"	5.75	P1507
P1507	251431.81	7557731.04	190°04'9.83"	4.72	P1508
P1508	251431.06	7557726.38	189°13'8.74"	8.59	P1509
P1509	251429.82	7557717.87	186°22'52.39"	4.96	P1510
P1510	251429.35	7557712.94	160°27'38.02"	4.94	P1511
P1511	251431.07	7557708.32	153°18'25.10"	3.06	P1512
P1512	251432.49	7557705.60	136°19'6.70"	3.07	P1513
P1513	251434.64	7557703.42	46°52'49.40"	118.79	P1514
P1514	251520.05	7557785.98	108°34'35.93"	2.67	P1515
P1515	251522.60	7557785.17	110°59'22.43"	6.33	P1516
P1516	251528.55	7557783.00	111°55'59.62"	6.06	P1517
P1517	251534.21	7557780.82	116°40'23.82"	5.67	P1518
P1518	251539.31	7557778.36	123°44'18.60"	5.08	P1519
P1519	251543.58	7557775.60	114°53'8.06"	4.01	P1520

P1520	251547.25	7557773.97	106°30'23.16"	4.95	P1521
P1521	251552.01	7557772.64	116°40'36.87"	5.63	P1522
P1522	251557.08	7557770.19	119°50'47.49"	4.51	P1523
P1523	251561.03	7557768.01	130°38'41.31"	5.15	P1524
P1524	251564.99	7557764.72	135°00'48.58"	3.16	P1525
P1525	251567.25	7557762.52	120°20'14.40"	3.86	P1526
P1526	251570.62	7557760.63	127°37'49.76"	4.56	P1527
P1527	251574.27	7557757.90	145°17'37.31"	4.39	P1528
P1528	251576.82	7557754.34	161°28'47.81"	4.38	P1529
P1529	251578.28	7557750.21	173°32'21.00"	4.99	P1530
P1530	251578.92	7557745.26	186°35'11.39"	4.70	P1531
P1531	251578.45	7557740.58	210°54'18.32"	3.19	P1532
P1532	251576.86	7557737.82	248°13'50.65"	2.95	P1533
P1533	251574.14	7557736.68	230°11'16.65"	4.26	P1534
P1534	251570.91	7557733.90	227°42'28.80"	4.05	P1535
P1535	251567.96	7557731.13	175°31'20.17"	3.82	P1536
P1536	251568.32	7557727.33	155°06'35.89"	3.29	P1537
P1537	251569.75	7557724.37	121°42'50.84"	5.14	P1538
P1538	251574.16	7557721.74	161°18'44.21"	7.35	P1539
P1539	251576.63	7557714.81	175°25'38.00"	4.06	P1540
P1540	251577.02	7557710.77	169°39'15.61"	4.97	P1541
P1541	251577.99	7557705.90	166°44'19.92"	3.83	P1542
P1542	251578.93	7557702.18	153°27'40.16"	4.48	P1543
P1543	251580.99	7557698.21	155°32'32.93"	3.45	P1544
P1544	251582.47	7557695.09	202°25'34.96"	4.31	P1545
P1545	251580.89	7557691.08	221°45'49.83"	4.56	P1546
P1546	251577.90	7557687.63	210°09'20.31"	3.27	P1547
P1547	251576.30	7557684.78	179°23'0.74"	4.80	P1548
P1548	251576.43	7557679.98	153°13'5.59"	3.15	P1549
P1549	251577.89	7557677.19	124°48'6.57"	4.43	P1550
P1550	251581.57	7557674.72	118°25'46.12"	4.12	P1551
P1551	251585.23	7557672.82	110°40'54.47"	4.76	P1552
P1552	251589.70	7557671.21	135°05'0.88"	2.37	P1553
P1553	251591.40	7557669.56	179°42'21.62"	3.91	P1554
P1554	251591.48	7557665.65	185°40'45.84"	5.31	P1555
P1555	251591.04	7557660.36	179°41'37.81"	3.60	P1556
P1556	251591.12	7557656.76	170°16'7.63"	3.36	P1557
P1557	251591.74	7557653.45	140°35'14.14"	3.92	P1558
P1558	251594.28	7557650.46	164°51'17.63"	4.27	P1559
P1559	251595.46	7557646.36	170°19'12.09"	3.34	P1560
P1560	251596.08	7557643.08	126°44'19.82"	2.74	P1561
P1561	251598.30	7557641.47	109°54'58.97"	3.21	P1562
P1562	251601.34	7557640.42	114°21'42.58"	3.31	P1563
P1563	251604.37	7557639.11	126°08'43.73"	5.08	P1564
P1564	251608.52	7557636.17	108°21'37.55"	6.05	P1565
P1565	251614.29	7557634.36	76°03'21.70"	4.51	P1566
P1566	251618.65	7557635.52	62°07'16.66"	4.66	P1567
P1567	251622.74	7557637.76	90°00'14.87"	5.20	P1568

P1568	251627.94	7557637.84	105°13'44.61"	3.11	P1569
P1569	251630.95	7557637.07	145°15'51.05"	3.31	P1570
P1570	251632.88	7557634.38	224°51'31.29"	268.80	P1571
P1571	251446.33	7557440.86	142°00'58.93"	5.52	P1572
P1572	251449.80	7557436.56	131°18'7.34"	3.29	P1573
P1573	251452.30	7557434.42	153°40'43.69"	2.77	P1574
P1574	251453.57	7557431.96	160°37'37.40"	4.60	P1575
P1575	251455.17	7557427.65	192°27'57.60"	4.44	P1576
P1576	251454.28	7557423.30	206°54'50.76"	4.85	P1577
P1577	251452.15	7557418.94	185°32'33.95"	3.41	P1578
P1578	251451.87	7557415.54	176°29'53.61"	4.63	P1579
P1579	251452.23	7557410.92	192°28'12.99"	8.82	P1580
P1580	251450.46	7557402.28	215°35'56.19"	6.42	P1581
P1581	251446.81	7557397.00	222°52'6.18"	5.02	P1582
P1582	251443.46	7557393.27	208°01'24.09"	5.13	P1583
P1583	251441.12	7557388.70	232°19'14.04"	3.56	P1584
P1584	251438.33	7557386.48	209°26'53.27"	3.21	P1585
P1585	251436.80	7557383.66	186°12'35.99"	3.12	P1586
P1586	251436.51	7557380.55	174°08'52.61"	2.81	P1587
P1587	251436.84	7557377.76	198°54'35.57"	3.93	P1588
P1588	251435.62	7557374.02	205°13'19.19"	4.45	P1589
P1589	251433.79	7557369.96	219°38'48.45"	4.42	P1590
P1590	251431.03	7557366.52	225°18'55.30"	3.95	P1591
P1591	251428.26	7557363.69	229°06'3.09"	3.30	P1592
P1592	251425.80	7557361.49	232°41'27.87"	5.09	P1593
P1593	251421.80	7557358.34	231°36'27.40"	3.97	P1594
P1594	251418.73	7557355.83	200°36'28.92"	6.25	P1595
P1595	251416.63	7557349.95	219°38'26.01"	4.39	P1596
P1596	251413.88	7557346.52	254°10'33.51"	4.50	P1597
P1597	251409.57	7557345.23	238°37'49.00"	4.72	P1598
P1598	251405.58	7557342.71	206°53'32.26"	4.12	P1599
P1599	251403.77	7557339.00	176°47'55.06"	5.21	P1600
P1600	251404.15	7557333.80	216°11'42.56"	6.82	P1601
P1601	251400.21	7557328.24	251°39'6.98"	8.13	P1602
P1602	251392.53	7557325.56	288°35'18.31"	4.43	P1603
P1603	251388.31	7557326.90	292°49'44.33"	4.56	P1604
P1604	251384.08	7557328.60	279°31'27.05"	6.42	P1605
P1605	251377.74	7557329.57	262°51'47.23"	2.85	P1606
P1606	251374.92	7557329.17	253°18'15.89"	3.69	P1607
P1607	251371.40	7557328.05	212°00'25.95"	5.41	P1608
P1608	251368.60	7557323.41	194°35'58.66"	2.91	P1609
P1609	251367.91	7557320.58	204°26'53.13"	3.48	P1610
P1610	251366.52	7557317.39	225°16'55.27"	3.99	P1611
P1611	251363.73	7557314.54	261°29'11.66"	7.11	P1612
P1612	251356.72	7557313.37	270°00'14.68"	7.37	P1613
P1613	251349.35	7557313.26	227°27'17.62"	6.22	P1614
P1614	251344.83	7557308.98	221°49'20.17"	4.22	P1615
P1615	251342.06	7557305.79	227°08'41.48"	7.18	P1616

P1616	251336.88	7557300.82	243°33'2.83"	9.38	P1617
P1617	251328.55	7557296.51	250°26'21.22"	5.19	P1618
P1618	251323.69	7557294.70	233°15'8.89"	5.22	P1619
P1619	251319.56	7557291.51	222°29'51.57"	10.79	P1620
P1620	251312.39	7557283.43	232°44'6.25"	14.78	P1621
P1621	251300.77	7557274.30	253°12'49.05"	33.20	P1622
P1622	251269.14	7557264.20	174°53'43.36"	4.80	P1623
P1623	251269.64	7557259.43	163°07'53.77"	5.85	P1624
P1624	251271.42	7557253.87	173°50'21.30"	5.41	P1625
P1625	251272.09	7557248.50	159°18'4.26"	5.46	P1626
P1626	251274.10	7557243.42	158°40'17.75"	6.05	P1627
P1627	251276.39	7557237.83	177°37'13.76"	7.77	P1628
P1628	251276.83	7557230.07	173°51'30.43"	5.38	P1629
P1629	251277.49	7557224.74	137°01'57.80"	4.38	P1630
P1630	251280.53	7557221.58	113°42'39.25"	5.31	P1631
P1631	251285.42	7557219.52	96°31'10.82"	7.05	P1632
P1632	251292.43	7557218.84	90°00'14.55"	11.04	P1633
P1633	251303.47	7557219.01	80°37'34.49"	6.54	P1634
P1634	251309.91	7557220.18	83°43'18.70"	9.75	P1635
P1635	251319.58	7557221.40	58°37'12.91"	4.10	P1636
P1636	251323.04	7557223.59	22°47'2.16"	3.47	P1637
P1637	251324.34	7557226.81	8°11'6.07"	5.67	P1638
P1638	251325.06	7557232.44	51°07'32.17"	5.54	P1639
P1639	251329.32	7557235.98	73°43'49.59"	4.78	P1640
P1640	251333.88	7557237.40	67°48'44.67"	5.97	P1641
P1641	251339.37	7557239.74	59°12'51.49"	7.76	P1642
P1642	251345.98	7557243.82	67°11'28.81"	9.57	P1643
P1643	251354.74	7557247.67	81°33'50.18"	5.42	P1644
P1644	251360.09	7557248.55	76°06'11.57"	5.52	P1645
P1645	251365.43	7557249.96	90°00'14.47"	6.18	P1646
P1646	251371.61	7557250.06	92°21'41.20"	6.45	P1647
P1647	251378.06	7557249.89	101°44'40.20"	5.22	P1648
P1648	251383.18	7557248.91	74°13'12.73"	7.81	P1649
P1649	251390.66	7557251.15	57°20'47.93"	5.41	P1650
P1650	251395.17	7557254.15	64°35'6.10"	7.43	P1651
P1651	251401.83	7557257.44	57°01'30.28"	9.29	P1652
P1652	251409.54	7557262.62	58°14'49.29"	5.06	P1653
P1653	251413.80	7557265.35	50°28'10.25"	4.19	P1654
P1654	251416.99	7557268.07	62°40'29.78"	6.97	P1655
P1655	251423.14	7557271.37	50°02'50.27"	4.57	P1656
P1656	251426.60	7557274.36	18°40'7.82"	5.08	P1657
P1657	251428.14	7557279.20	33°58'30.61"	6.78	P1658
P1658	251431.84	7557284.88	43°09'29.18"	5.14	P1659
P1659	251435.30	7557288.69	47°06'56.50"	5.91	P1660
P1660	251439.57	7557292.78	51°35'21.21"	3.46	P1661
P1661	251442.25	7557294.97	60°27'14.94"	4.36	P1662
P1662	251446.00	7557297.18	35°51'9.08"	2.32	P1663
P1663	251447.33	7557299.09	8°25'40.59"	3.81	P1664

P1664	251447.83	7557302.86	31°16'41.22"	3.15	P1665
P1665	251449.42	7557305.58	17°01'21.92"	5.64	P1666
P1666	251450.99	7557311.00	47°12'51.52"	5.56	P1667
P1667	251455.01	7557314.84	78°09'51.38"	5.27	P1668
P1668	251460.15	7557316.00	90°00'14.61"	6.23	P1669
P1669	251466.38	7557316.10	105°56'9.41"	3.94	P1670
P1670	251470.18	7557315.08	94°23'30.77"	3.53	P1671
P1671	251473.71	7557314.87	125°03'55.68"	3.29	P1672
P1672	251476.43	7557313.02	113°12'29.51"	4.11	P1673
P1673	251480.23	7557311.46	132°50'55.42"	4.76	P1674
P1674	251483.77	7557308.28	139°00'43.61"	2.86	P1675
P1675	251485.68	7557306.15	147°49'8.59"	3.50	P1676
P1676	251487.59	7557303.22	157°11'34.81"	4.09	P1677
P1677	251489.23	7557299.48	168°31'16.87"	3.94	P1678
P1678	251490.08	7557295.63	224°14'27.46"	243.74	P1679
P1679	251322.82	7557118.33	130°12'29.15"	58.44	P1680
P1680	251368.05	7557081.32	223°43'1.46"	224.00	P1681
P1681	251215.83	7556916.98	166°41'29.54"	4.99	P1682
P1682	251217.05	7556912.14	155°55'13.90"	2.82	P1683
P1683	251218.24	7556909.59	157°16'6.25"	3.72	P1684
P1684	251219.74	7556906.18	184°47'49.44"	3.44	P1685
P1685	251219.50	7556902.75	217°02'5.10"	4.30	P1686
P1686	251216.97	7556899.28	222°09'27.65"	3.85	P1687
P1687	251214.43	7556896.38	225°10'16.84"	3.65	P1688
P1688	251211.88	7556893.77	192°10'7.26"	4.09	P1689
P1689	251211.08	7556889.76	134°50'26.02"	3.24	P1690
P1690	251213.42	7556887.51	116°26'20.01"	5.14	P1691
P1691	251218.05	7556885.29	114°30'16.00"	7.58	P1692
P1692	251225.00	7556882.26	92°31'47.93"	5.52	P1693
P1693	251230.52	7556882.10	116°26'20.01"	4.49	P1694
P1694	251234.57	7556880.17	159°20'27.37"	2.44	P1695
P1695	251235.47	7556877.89	184°47'49.37"	3.44	P1696
P1696	251235.24	7556874.46	169°19'34.47"	4.65	P1697
P1697	251236.17	7556869.90	141°58'13.82"	3.27	P1698
P1698	251238.22	7556867.36	141°41'16.46"	5.10	P1699
P1699	251241.45	7556863.41	162°33'27.28"	4.79	P1700
P1700	251242.96	7556858.87	143°27'48.49"	6.76	P1701
P1701	251247.06	7556853.50	142°26'27.20"	6.13	P1702
P1702	251250.88	7556848.70	140°22'15.98"	6.31	P1703
P1703	251254.98	7556843.91	127°24'53.26"	4.70	P1704
P1704	251258.76	7556841.11	140°33'15.71"	4.07	P1705
P1705	251261.39	7556838.01	116°26'20.08"	4.49	P1706
P1706	251265.45	7556836.07	90°00'21.08"	4.31	P1707
P1707	251269.76	7556836.14	77°32'48.82"	2.65	P1708
P1708	251272.34	7556836.75	52°35'49.14"	4.70	P1709
P1709	251276.03	7556839.67	90°00'21.14"	2.59	P1710
P1710	251278.61	7556839.71	110°55'58.30"	4.00	P1711
P1711	251282.37	7556838.34	100°33'56.97"	4.68	P1712

P1712	251286.98	7556837.56	90°00'21.18"	3.45	P1713
P1713	251290.43	7556837.61	67°52'20.98"	6.83	P1714
P1714	251296.71	7556840.28	95°30'0.96"	6.23	P1715
P1715	251302.93	7556839.78	44°36'35.92"	226.35	P1716
P1716	251459.31	7557003.42	44°19'41.23"	266.28	P1717
P1717	251642.33	7557196.84	44°14'29.86"	258.42	P1718
P1718	251819.66	7557384.81	44°11'2.22"	179.24	P1719
P1719	251942.52	7557515.31	44°14'50.05"	277.73	P1720
P1720	252133.13	7557717.31	126°44'54.00"	30.10	P1721
P1721	252157.53	7557699.69	118°40'59.69"	6.81	P1722
P1722	252163.55	7557696.51	133°03'38.69"	4.04	P1723
P1723	252166.55	7557693.80	112°45'56.75"	5.17	P1724
P1724	252171.35	7557691.88	120°45'41.94"	5.86	P1725
P1725	252176.43	7557688.96	102°32'40.45"	4.59	P1726
P1726	252180.92	7557688.04	123°58'30.89"	7.56	P1727
P1727	252187.26	7557683.91	120°46'28.33"	5.81	P1728
P1728	252192.30	7557681.01	132°46'26.93"	5.46	P1729
P1729	252196.37	7557677.37	143°54'47.10"	4.27	P1730
P1730	252198.94	7557673.96	119°46'8.33"	7.42	P1731
P1731	252205.44	7557670.38	127°16'10.44"	4.04	P1732
P1732	252208.69	7557667.98	111°39'47.94"	3.98	P1733
P1733	252212.41	7557666.57	78°43'25.68"	5.00	P1734
P1734	252217.30	7557667.63	107°26'29.58"	4.89	P1735
P1735	252221.99	7557666.24	117°51'41.10"	4.08	P1736
P1736	252225.62	7557664.39	118°24'29.30"	3.11	P1737
P1737	252228.38	7557662.95	105°28'10.27"	4.62	P1738
P1738	252232.86	7557661.79	75°01'12.76"	3.81	P1739
P1739	252236.52	7557662.83	75°55'17.41"	4.05	P1740
P1740	252240.44	7557663.88	64°51'11.61"	4.07	P1741
P1741	252244.09	7557665.67	71°29'18.21"	3.89	P1742
P1742	252247.76	7557666.96	70°28'34.96"	4.44	P1743
P1743	252251.92	7557668.51	95°43'48.63"	2.48	P1744
P1744	252254.40	7557668.30	122°27'16.78"	3.23	P1745
P1745	252257.15	7557666.61	175°22'0.38"	3.22	P1746
P1746	252257.46	7557663.41	96°43'2.86"	4.22	P1747
P1747	252261.66	7557662.98	90°00'28.45"	3.20	P1748
P1748	252264.86	7557663.03	100°37'40.94"	4.01	P1749
P1749	252268.81	7557662.35	90°00'28.42"	3.20	P1750
P1750	252272.01	7557662.41	111°03'32.59"	3.43	P1751
P1751	252275.23	7557661.22	101°19'7.19"	3.76	P1752
P1752	252278.93	7557660.55	90°00'28.39"	4.68	P1753
P1753	252283.60	7557660.62	97°46'23.89"	5.46	P1754
P1754	252289.02	7557659.97	144°47'45.11"	2.10	P1755
P1755	252290.26	7557658.27	203°09'13.89"	3.20	P1756
P1756	252289.05	7557655.31	228°21'16.34"	3.31	P1757
P1757	252286.61	7557653.07	237°47'1.81"	3.20	P1758
P1758	252283.93	7557651.32	251°41'57.92"	3.88	P1759
P1759	252280.27	7557650.04	222°19'41.09"	3.29	P1760

P1760	252278.09	7557647.57	237°46'59.13"	3.19	P1761
P1761	252275.42	7557645.83	150°13'45.89"	1.96	P1762
P1762	252276.42	7557644.15	149°00'5.68"	2.82	P1763
P1763	252277.91	7557641.75	137°18'46.74"	3.50	P1764
P1764	252280.32	7557639.22	130°52'41.31"	2.28	P1765
P1765	252282.07	7557637.76	135°18'20.02"	4.54	P1766
P1766	252285.31	7557634.58	135°18'20.08"	2.79	P1767
P1767	252287.30	7557632.63	130°52'7.95"	2.27	P1768
P1768	252289.03	7557631.18	102°34'35.12"	2.27	P1769
P1769	252291.26	7557630.72	86°25'48.85"	3.96	P1770
P1770	252295.20	7557631.03	113°20'9.61"	3.74	P1771
P1771	252298.66	7557629.60	103°02'50.27"	3.28	P1772
P1772	252301.86	7557628.91	151°36'33.51"	2.52	P1773
P1773	252303.09	7557626.72	184°27'44.07"	3.94	P1774
P1774	252302.85	7557622.79	196°06'33.60"	2.80	P1775
P1775	252302.11	7557620.08	184°41'10.33"	3.67	P1776
P1776	252301.87	7557616.42	184°19'48.50"	3.81	P1777
P1777	252301.64	7557612.61	121°09'55.51"	23.22	P1778
P1778	252321.70	7557600.91	69°04'51.46"	3.74	P1779
P1779	252325.17	7557602.30	66°55'43.69"	4.09	P1780
P1780	252328.91	7557603.96	90°00'28.48"	5.10	P1781
P1781	252334.01	7557604.04	86°27'7.60"	4.30	P1782
P1782	252338.30	7557604.38	99°25'0.38"	4.90	P1783
P1783	252343.14	7557603.65	106°36'58.88"	5.60	P1784
P1784	252348.54	7557602.13	90°00'28.53"	2.95	P1785
P1785	252351.49	7557602.18	116°26'27.09"	3.60	P1786
P1786	252354.74	7557600.63	120°07'14.22"	3.73	P1787
P1787	252357.99	7557598.81	90°00'28.57"	5.64	P1788
P1788	252363.63	7557598.90	125°23'21.56"	2.31	P1789
P1789	252365.53	7557597.59	120°07'14.19"	3.73	P1790
P1790	252368.78	7557595.78	111°41'43.82"	2.89	P1791
P1791	252371.48	7557594.75	116°26'27.18"	3.60	P1792
P1792	252374.73	7557593.20	103°57'59.68"	3.32	P1793
P1793	252377.97	7557592.45	134°50'32.92"	3.41	P1794
P1794	252380.42	7557590.08	222°01'2.88"	24.08	P1795
P1795	252364.59	7557571.94	222°40'0.07"	104.58	P1796
P1796	252294.94	7557493.93	227°39'19.44"	62.06	P1797
P1797	252249.75	7557451.41	223°51'55.63"	147.77	P1798
P1798	252149.05	7557343.26	224°42'15.17"	118.99	P1799
P1799	252066.71	7557257.37	224°25'29.97"	121.66	P1800
P1800	251982.94	7557169.15	221°38'44.60"	99.83	P1801
P1801	251917.79	7557093.50	223°34'0.35"	60.79	P1802
P1802	251876.60	7557048.79	222°08'11.80"	50.04	P1803
P1803	251843.62	7557011.16	225°10'23.06"	6.44	P1804
P1804	251839.13	7557006.55	176°24'38.70"	4.28	P1805
P1805	251839.46	7557002.28	142°16'44.85"	4.39	P1806
P1806	251842.20	7556998.85	138°53'10.10"	6.12	P1807
P1807	251846.30	7556994.30	128°00'15.79"	4.77	P1808

P1808	251850.11	7556991.42	134°50'32.29"	5.68	P1809
P1809	251854.20	7556987.48	118°02'55.93"	8.52	P1810
P1810	251861.78	7556983.60	117°56'35.16"	9.12	P1811
P1811	251869.90	7556979.45	115°26'21.07"	6.84	P1812
P1812	251876.13	7556976.61	111°20'35.22"	8.07	P1813
P1813	251883.69	7556973.80	103°57'58.74"	14.39	P1814
P1814	251897.71	7556970.54	93°33'48.52"	8.61	P1815
P1815	251906.31	7556970.15	90°00'27.60"	5.37	P1816
P1816	251911.68	7556970.23	100°43'52.90"	5.74	P1817
P1817	251917.33	7556969.25	79°17'2.27"	5.74	P1818
P1818	251922.96	7556970.41	71°00'58.15"	7.38	P1819
P1819	251929.90	7556972.92	58°43'30.07"	5.66	P1820
P1820	251934.69	7556975.93	50°21'52.66"	6.28	P1821
P1821	251939.46	7556980.01	60°04'56.10"	5.89	P1822
P1822	251944.51	7556983.03	60°47'27.52"	4.92	P1823
P1823	251948.77	7556985.50	52°17'34.19"	3.06	P1824
P1824	251951.16	7556987.41	54°08'14.76"	3.65	P1825
P1825	251954.08	7556989.59	39°15'48.55"	5.52	P1826
P1826	251957.50	7556993.92	47°53'54.62"	3.98	P1827
P1827	251960.41	7556996.63	63°34'28.79"	3.00	P1828
P1828	251963.08	7556998.01	119°55'48.03"	3.18	P1829
P1829	251965.86	7556996.47	125°23'20.40"	2.31	P1830
P1830	251967.76	7556995.16	124°21'43.11"	5.20	P1831
P1831	251972.10	7556992.29	137°34'9.50"	3.98	P1832
P1832	251974.83	7556989.40	134°50'32.28"	3.79	P1833
P1833	251977.56	7556986.77	129°08'6.25"	3.81	P1834
P1834	251980.55	7556984.41	143°35'45.52"	4.98	P1835
P1835	251983.57	7556980.46	131°01'47.07"	2.85	P1836
P1836	251985.75	7556978.62	127°43'21.16"	3.06	P1837
P1837	251988.19	7556976.79	109°33'25.06"	3.99	P1838
P1838	251991.97	7556975.51	90°00'27.64"	2.95	P1839
P1839	251994.93	7556975.56	63°34'28.80"	4.80	P1840
P1840	251999.19	7556977.76	45°08'46.19"	105.27	P1841
P1841	252072.63	7557053.19	45°51'46.33"	82.03	P1842
P1842	252130.58	7557111.24	43°57'31.46"	227.81	P1843
P1843	252286.09	7557277.72	128°30'23.17"	5.15	P1844
P1844	252290.17	7557274.58	134°50'33.07"	2.65	P1845
P1845	252292.08	7557272.74	125°23'21.69"	2.31	P1846
P1846	252293.98	7557271.43	96°18'42.40"	2.43	P1847
P1847	252296.40	7557271.21	90°00'28.09"	3.76	P1848
P1848	252300.16	7557271.26	162°33'33.82"	4.48	P1849
P1849	252301.57	7557267.01	148°15'9.10"	4.08	P1850
P1850	252303.77	7557263.58	138°12'36.11"	3.22	P1851
P1851	252305.96	7557261.21	161°28'24.27"	4.22	P1852
P1852	252307.37	7557257.23	175°13'0.09"	6.43	P1853
P1853	252308.00	7557250.83	159°55'5.68"	6.25	P1854
P1854	252310.24	7557244.99	162°48'42.77"	7.27	P1855
P1855	252312.50	7557238.08	154°51'50.16"	4.42	P1856

P1856	252314.44	7557234.11	143°49'22.70"	3.64	P1857
P1857	252316.64	7557231.20	102°28'0.22"	2.48	P1858
P1858	252319.06	7557230.71	90°00'27.94"	3.49	P1859
P1859	252322.55	7557230.76	97°33'33.21"	4.06	P1860
P1860	252326.59	7557230.29	128°30'22.90"	3.43	P1861
P1861	252329.31	7557228.20	142°58'44.50"	4.01	P1862
P1862	252331.78	7557225.03	156°41'21.18"	4.07	P1863
P1863	252333.45	7557221.32	148°06'0.36"	6.60	P1864
P1864	252337.02	7557215.77	128°00'16.06"	4.77	P1865
P1865	252340.83	7557212.89	116°26'26.70"	3.60	P1866
P1866	252344.08	7557211.34	125°52'40.72"	3.65	P1867
P1867	252347.06	7557209.25	125°52'40.69"	3.65	P1868
P1868	252350.05	7557207.16	133°02'34.80"	4.41	P1869
P1869	252353.32	7557204.20	147°07'18.83"	4.45	P1870
P1870	252355.80	7557200.51	172°50'30.54"	4.31	P1871
P1871	252356.40	7557196.24	185°13'55.04"	5.90	P1872
P1872	252355.96	7557190.36	189°31'25.62"	4.87	P1873
P1873	252355.23	7557185.54	199°24'3.76"	5.66	P1874
P1874	252353.43	7557180.17	196°02'26.37"	5.83	P1875
P1875	252351.91	7557174.54	183°50'37.49"	4.01	P1876
P1876	252351.70	7557170.53	173°15'33.69"	4.57	P1877
P1877	252352.31	7557166.00	142°26'33.55"	5.73	P1878
P1878	252355.87	7557161.52	131°49'49.98"	3.60	P1879
P1879	252358.60	7557159.16	131°01'47.26"	2.85	P1880
P1880	252360.77	7557157.33	148°53'52.15"	3.12	P1881
P1881	252362.43	7557154.68	180°00'27.74"	3.47	P1882
P1882	252362.48	7557151.21	202°44'43.04"	3.47	P1883
P1883	252361.19	7557147.99	196°47'53.47"	2.79	P1884
P1884	252360.43	7557145.30	212°37'44.19"	3.49	P1885
P1885	252358.59	7557142.34	236°28'12.58"	4.83	P1886
P1886	252354.61	7557139.60	237°15'11.53"	5.43	P1887
P1887	252350.09	7557136.60	242°04'20.57"	4.56	P1888
P1888	252346.09	7557134.40	217°44'10.78"	4.39	P1889
P1889	252343.46	7557130.88	212°37'44.35"	3.49	P1890
P1890	252341.63	7557127.92	187°10'24.90"	2.15	P1891
P1891	252341.40	7557125.78	142°58'43.93"	2.68	P1892
P1892	252343.04	7557123.67	121°28'3.91"	4.09	P1893
P1893	252346.57	7557121.59	131°49'49.76"	3.60	P1894
P1894	252349.29	7557119.23	151°25'33.86"	7.30	P1895
P1895	252352.88	7557112.87	180°00'27.98"	3.74	P1896
P1896	252352.94	7557109.14	171°49'52.49"	3.78	P1897
P1897	252353.53	7557105.41	116°26'26.43"	3.00	P1898
P1898	252356.24	7557104.12	97°05'31.64"	2.16	P1899
P1899	252358.39	7557103.88	63°34'28.90"	3.00	P1900
P1900	252361.06	7557105.26	82°55'23.58"	2.16	P1901
P1901	252363.20	7557105.56	119°36'37.53"	2.16	P1902
P1902	252365.10	7557104.52	170°59'2.46"	5.14	P1903
P1903	252365.98	7557099.46	200°05'50.55"	3.13	P1904

P1904	252364.95	7557096.51	186°23'3.73"	4.84	P1905
P1905	252364.49	7557091.69	180°00'28.05"	3.20	P1906
P1906	252364.54	7557088.49	134°50'32.54"	3.41	P1907
P1907	252367.00	7557086.13	128°30'22.65"	3.43	P1908
P1908	252369.72	7557084.03	95°10'20.43"	5.93	P1909
P1909	252375.63	7557083.59	90°00'27.54"	4.30	P1910
P1910	252379.93	7557083.66	137°19'57.12"	4.36	P1911
P1911	252382.93	7557080.50	42°53'13.12"	478.89	P1912
P1912	252703.23	7557436.51	133°48'12.68"	244.79	P1913
P1913	252882.57	7557269.90	225°59'38.38"	116.17	P1914
P1914	252800.30	7557187.87	225°16'39.59"	94.22	P1915
P1915	252734.42	7557120.52	154°23'29.48"	82.23	P1916
P1916	252771.13	7557046.94	153°54'47.38"	56.04	P1917
P1917	252796.57	7556997.00	154°05'58.71"	51.26	P1918
P1918	252819.70	7556951.25	153°31'24.10"	41.39	P1919
P1919	252838.73	7556914.50	152°11'42.62"	68.73	P1920
P1920	252871.75	7556854.22	155°29'56.91"	24.47	P1921
P1921	252882.25	7556832.12	67°59'41.69"	37.33	P1922
P1922	252916.64	7556846.66	333°18'43.90"	3.59	P1923
P1923	252914.97	7556849.84	356°48'41.46"	4.14	P1924
P1924	252914.68	7556853.97	347°24'38.60"	4.23	P1925
P1925	252913.69	7556858.08	349°27'32.00"	6.30	P1926
P1926	252912.44	7556864.25	2°27'39.27"	6.25	P1927
P1927	252912.61	7556870.50	13°04'37.88"	3.06	P1928
P1928	252913.25	7556873.50	17°12'20.67"	3.12	P1929
P1929	252914.13	7556876.49	9°55'53.82"	5.36	P1930
P1930	252914.97	7556881.78	19°12'20.88"	6.32	P1931
P1931	252916.95	7556887.78	15°20'56.67"	5.23	P1932
P1932	252918.25	7556892.85	18°02'5.34"	8.20	P1933
P1933	252920.67	7556900.68	24°05'43.20"	4.52	P1934
P1934	252922.45	7556904.84	33°51'9.49"	4.14	P1935
P1935	252924.70	7556908.32	42°53'2.61"	4.07	P1936
P1936	252927.42	7556911.34	45°10'30.64"	4.88	P1937
P1937	252930.83	7556914.84	43°11'59.43"	4.72	P1938
P1938	252934.01	7556918.33	48°11'13.11"	3.10	P1939
P1939	252936.28	7556920.43	58°23'53.25"	5.69	P1940
P1940	252941.08	7556923.49	85°56'51.36"	3.24	P1941
P1941	252944.30	7556923.77	90°00'35.20"	3.23	P1942
P1942	252947.53	7556923.82	82°27'29.97"	3.49	P1943
P1943	252950.99	7556924.33	83°42'20.80"	4.18	P1944
P1944	252955.13	7556924.86	94°22'59.74"	3.01	P1945
P1945	252958.14	7556924.67	102°55'55.65"	3.08	P1946
P1946	252961.14	7556924.03	101°15'22.61"	2.35	P1947
P1947	252963.46	7556923.61	107°01'11.15"	3.14	P1948
P1948	252966.47	7556922.74	109°33'32.64"	3.43	P1949
P1949	252969.72	7556921.64	94°04'19.09"	3.24	P1950
P1950	252972.95	7556921.46	61°32'17.05"	2.89	P1951
P1951	252975.47	7556922.88	73°24'4.72"	2.41	P1952

P1952	252977.77	7556923.61	55°10'22.49"	2.81	P1953
P1953	252980.05	7556925.25	54°56'52.03"	4.79	P1954
P1954	252983.93	7556928.06	54°19'44.08"	5.11	P1955
P1955	252988.03	7556931.11	40°16'25.10"	5.71	P1956
P1956	252991.65	7556935.52	34°32'39.63"	5.29	P1957
P1957	252994.58	7556939.93	38°27'38.96"	5.57	P1958
P1958	252997.98	7556944.34	45°10'30.22"	5.53	P1959
P1959	253001.84	7556948.30	53°41'54.21"	6.59	P1960
P1960	253007.08	7556952.28	58°23'52.90"	5.69	P1961
P1961	253011.88	7556955.34	58°43'37.48"	4.86	P1962
P1962	253015.99	7556957.93	64°40'28.26"	5.36	P1963
P1963	253020.80	7556960.30	70°18'57.38"	6.13	P1964
P1964	253026.53	7556962.45	77°44'22.02"	7.56	P1965
P1965	253033.89	7556964.18	83°31'55.71"	5.81	P1966
P1966	253039.66	7556964.92	106°50'45.77"	5.54	P1967
P1967	253044.99	7556963.40	130°05'1.63"	3.92	P1968
P1968	253048.03	7556960.92	139°36'39.26"	3.92	P1969
P1969	253050.61	7556957.98	142°16'54.75"	3.77	P1970
P1970	253052.96	7556955.04	134°50'42.18"	3.90	P1971
P1971	253055.77	7556952.33	100°44'2.61"	4.93	P1972
P1972	253060.63	7556951.49	76°50'36.17"	4.03	P1973
P1973	253064.54	7556952.47	85°04'8.69"	5.33	P1974
P1974	253069.84	7556953.01	93°21'27.05"	3.93	P1975
P1975	253073.76	7556952.84	117°56'44.80"	3.92	P1976
P1976	253077.25	7556951.06	132°33'18.02"	4.07	P1977
P1977	253080.30	7556948.35	142°58'53.90"	4.60	P1978
P1978	253083.12	7556944.73	144°33'36.73"	6.32	P1979
P1979	253086.87	7556939.64	146°10'2.88"	4.14	P1980
P1980	253089.23	7556936.23	132°43'27.50"	4.40	P1981
P1981	253092.50	7556933.30	100°15'25.75"	2.58	P1982
P1982	253095.05	7556932.88	63°34'38.66"	3.09	P1983
P1983	253097.80	7556934.30	54°56'54.55"	4.79	P1984
P1984	253101.67	7556937.12	68°45'6.33"	5.69	P1985
P1985	253106.95	7556939.27	72°45'1.08"	3.87	P1986
P1986	253110.62	7556940.47	106°37'7.75"	4.82	P1987
P1987	253115.26	7556939.17	134°50'41.97"	3.25	P1988
P1988	253117.60	7556936.91	118°55'29.19"	4.74	P1989
P1989	253121.79	7556934.68	114°54'2.77"	3.82	P1990
P1990	253125.27	7556933.13	153°18'46.02"	3.59	P1991
P1991	253126.94	7556929.94	180°00'37.34"	2.98	P1992
P1992	253126.99	7556926.96	202°30'25.90"	4.22	P1993
P1993	253125.43	7556923.04	230°43'57.41"	3.87	P1994
P1994	253122.47	7556920.54	225°10'32.46"	4.88	P1995
P1995	253119.06	7556917.04	236°28'21.85"	3.32	P1996
P1996	253116.33	7556915.16	237°25'31.64"	3.83	P1997
P1997	253113.13	7556913.05	201°55'33.46"	2.47	P1998
P1998	253112.24	7556910.74	176°24'48.00"	3.68	P1999
P1999	253112.53	7556907.08	162°48'51.95"	3.12	P2000

P2000	253113.50	7556904.11	116°26'36.06"	3.61	P2001
P2001	253116.75	7556902.55	110°45'18.19"	5.18	P2002
P2002	253121.63	7556900.79	103°58'8.41"	3.80	P2003
P2003	253125.33	7556899.94	107°16'13.62"	3.87	P2004
P2004	253129.04	7556898.85	147°51'22.33"	2.17	P2005
P2005	253130.22	7556897.03	158°51'42.44"	3.20	P2006
P2006	253131.42	7556894.07	195°20'58.68"	2.62	P2007
P2007	253130.77	7556891.53	210°24'39.14"	3.19	P2008
P2008	253129.20	7556888.75	256°03'6.24"	3.80	P2009
P2009	253125.52	7556887.78	245°41'26.66"	2.79	P2010
P2010	253123.00	7556886.59	239°41'20.81"	4.54	P2011
P2011	253119.12	7556884.24	251°40'27.81"	4.38	P2012
P2012	253114.99	7556882.80	238°23'55.31"	5.69	P2013
P2013	253110.19	7556879.74	234°06'51.15"	3.70	P2014
P2014	253107.23	7556877.52	233°54'50.84"	4.28	P2015
P2015	253103.80	7556874.94	225°10'32.51"	4.88	P2016
P2016	253100.40	7556871.45	221°21'36.85"	4.89	P2017
P2017	253097.23	7556867.73	190°22'24.66"	5.13	P2018
P2018	253096.38	7556862.67	184°16'15.96"	6.21	P2019
P2019	253096.02	7556856.47	188°29'7.20"	6.26	P2020
P2020	253095.19	7556850.26	175°04'58.76"	8.06	P2021
P2021	253096.01	7556842.24	171°12'51.39"	6.04	P2022
P2022	253097.03	7556836.30	171°35'48.15"	7.88	P2023
P2023	253098.30	7556828.51	165°53'45.85"	10.41	P2024
P2024	253101.00	7556818.46	169°50'17.61"	10.45	P2025
P2025	253103.01	7556808.21	166°21'51.14"	13.69	P2026
P2026	253106.44	7556794.95	172°16'12.84"	8.57	P2027
P2027	253107.73	7556786.49	161°59'7.03"	8.20	P2028
P2028	253110.39	7556778.73	165°15'9.56"	9.96	P2029
P2029	253113.08	7556769.13	174°54'5.26"	10.36	P2030
P2030	253114.17	7556758.83	172°50'40.30"	7.40	P2031
P2031	253115.20	7556751.50	178°05'24.60"	6.89	P2032
P2032	253115.54	7556744.63	189°56'43.61"	9.36	P2033
P2033	253114.07	7556735.38	188°11'12.35"	4.87	P2034
P2034	253113.46	7556730.55	204°05'44.50"	6.78	P2035
P2035	253110.78	7556724.32	202°44'51.93"	5.97	P2036
P2036	253108.56	7556718.78	209°37'40.91"	6.07	P2037
P2037	253105.65	7556713.45	191°57'56.60"	4.46	P2038
P2038	253104.79	7556709.08	186°03'13.57"	4.38	P2039
P2039	253104.40	7556704.72	198°32'40.89"	4.35	P2040
P2040	253103.08	7556700.57	210°37'14.10"	4.53	P2041
P2041	253100.84	7556696.63	239°11'32.22"	2.69	P2042
P2042	253098.55	7556695.22	212°37'53.19"	3.00	P2043
P2043	253096.97	7556692.67	183°50'46.88"	3.45	P2044
P2044	253096.80	7556689.23	180°00'36.99"	4.13	P2045
P2045	253096.86	7556685.10	191°57'56.85"	4.46	P2046
P2046	253096.01	7556680.73	194°07'28.58"	4.73	P2047
P2047	253094.93	7556676.12	182°53'21.51"	4.59	P2048

P2048	253094.77	7556671.53	189°09'8.39"	5.81	P2049
P2049	253093.94	7556665.78	194°07'28.69"	4.73	P2050
P2050	253092.85	7556661.18	187°01'3.75"	3.76	P2051
P2051	253092.45	7556657.44	170°31'34.69"	3.99	P2052
P2052	253093.17	7556653.51	185°38'33.94"	4.92	P2053
P2053	253092.77	7556648.60	203°39'10.02"	3.19	P2054
P2054	253091.53	7556645.66	173°20'28.17"	3.42	P2055
P2055	253091.98	7556642.27	159°37'13.97"	3.10	P2056
P2056	253093.11	7556639.38	163°48'45.16"	5.01	P2057
P2057	253094.58	7556634.59	171°49'21.29"	4.83	P2058
P2058	253095.35	7556629.82	177°23'4.49"	4.05	P2059
P2059	253095.60	7556625.78	187°16'46.20"	4.06	P2060
P2060	253095.15	7556621.74	173°03'2.10"	3.09	P2061
P2061	253095.57	7556618.68	164°12'25.37"	6.09	P2062
P2062	253097.32	7556612.85	156°11'14.79"	6.36	P2063
P2063	253099.98	7556607.07	168°28'9.18"	7.30	P2064
P2064	253101.55	7556599.94	149°26'10.20"	8.24	P2065
P2065	253105.85	7556592.91	154°48'31.87"	5.27	P2066
P2066	253108.17	7556588.18	137°57'56.31"	6.38	P2067
P2067	253112.52	7556583.51	154°07'20.24"	6.73	P2068
P2068	253115.55	7556577.50	149°52'20.42"	6.69	P2069
P2069	253119.00	7556571.77	145°05'57.40"	7.00	P2070
P2070	253123.10	7556566.09	150°00'40.52"	7.09	P2071
P2071	253126.74	7556560.01	47°48'45.17"	235.33	P2072
P2072	253298.58	7556720.79	142°33'48.38"	157.37	P2073
P2073	253396.21	7556597.37	128°00'59.28"	95.62	P2074
P2074	253472.47	7556539.68	132°57'10.26"	129.35	P2075
P2075	253568.53	7556453.06	227°54'3.38"	62.08	P2076
P2076	253523.13	7556410.71	200°06'3.54"	2.46	P2077
P2077	253522.32	7556408.39	180°00'41.39"	3.36	P2078
P2078	253522.37	7556405.03	180°00'41.39"	2.94	P2079
P2079	253522.42	7556402.10	163°58'42.95"	3.06	P2080
P2080	253523.31	7556399.17	170°59'16.05"	4.04	P2081
P2081	253524.00	7556395.19	177°07'57.24"	4.20	P2082
P2082	253524.28	7556391.00	225°10'36.66"	2.98	P2083
P2083	253522.20	7556388.87	235°28'15.44"	3.33	P2084
P2084	253519.49	7556386.94	230°22'6.48"	3.29	P2085
P2085	253516.99	7556384.80	259°45'53.03"	2.36	P2086
P2086	253514.67	7556384.34	291°41'56.94"	2.27	P2087
P2087	253512.55	7556385.15	270°00'41.54"	2.96	P2088
P2088	253509.59	7556385.10	258°45'54.12"	2.15	P2089
P2089	253507.49	7556384.65	220°46'34.37"	1.94	P2090
P2090	253506.25	7556383.16	171°50'5.95"	1.48	P2091
P2091	253506.48	7556381.69	138°39'42.17"	2.24	P2092
P2092	253507.98	7556380.04	164°40'19.81"	2.39	P2093
P2093	253508.65	7556377.74	194°07'32.94"	2.60	P2094
P2094	253508.06	7556375.21	204°54'45.62"	3.01	P2095
P2095	253506.84	7556372.46	218°02'48.80"	2.40	P2096

P2096	253505.39	7556370.55	191°23'6.69"	3.21	P2097
P2097	253504.80	7556367.39	157°16'26.57"	2.73	P2098
P2098	253505.90	7556364.89	157°16'26.31"	2.73	P2099
P2099	253506.99	7556362.39	195°01'31.62"	3.26	P2100
P2100	253506.20	7556359.23	180°00'41.50"	3.36	P2101
P2101	253506.25	7556355.87	132°07'14.38"	3.13	P2102
P2102	253508.61	7556353.81	145°48'42.99"	3.38	P2103
P2103	253510.55	7556351.04	184°07'14.37"	2.95	P2104
P2104	253510.39	7556348.10	216°11'46.50"	2.86	P2105
P2105	253508.73	7556345.77	180°00'41.35"	2.52	P2106
P2106	253508.77	7556343.25	150°07'26.39"	1.69	P2107
P2107	253509.64	7556341.79	169°19'54.48"	3.42	P2108
P2108	253510.33	7556338.44	180°00'41.38"	2.94	P2109
P2109	253510.37	7556335.50	190°22'28.85"	2.35	P2110
P2110	253509.99	7556333.19	180°00'41.40"	2.31	P2111
P2111	253510.02	7556330.88	143°35'59.42"	3.91	P2112
P2112	253512.39	7556327.77	124°50'53.96"	2.57	P2113
P2113	253514.53	7556326.33	127°43'34.84"	2.40	P2114
P2114	253516.45	7556324.89	98°05'43.58"	2.99	P2115
P2115	253519.41	7556324.52	68°19'25.90"	2.27	P2116
P2116	253521.51	7556325.39	50°22'6.43"	3.29	P2117
P2117	253524.01	7556327.53	20°40'35.44"	1.79	P2118
P2118	253524.62	7556329.22	63°34'42.47"	1.89	P2119
P2119	253526.29	7556330.09	106°37'11.86"	2.20	P2120
P2120	253528.41	7556329.49	138°12'49.43"	2.53	P2121
P2121	253530.13	7556327.63	169°38'53.88"	2.35	P2122
P2122	253530.59	7556325.33	204°34'48.90"	2.54	P2123
P2123	253529.57	7556323.00	222°41'12.03"	3.43	P2124
P2124	253527.29	7556320.45	220°46'34.48"	1.94	P2125
P2125	253526.04	7556318.96	198°32'45.21"	1.99	P2126
P2126	253525.44	7556317.06	159°55'19.08"	2.46	P2127
P2127	253526.32	7556314.76	144°51'50.45"	2.57	P2128
P2128	253527.83	7556312.69	131°02'1.08"	4.48	P2129
P2129	253531.26	7556309.80	96°18'55.75"	1.91	P2130
P2130	253533.16	7556309.62	83°20'23.60"	3.61	P2131
P2131	253536.74	7556310.10	116°26'40.27"	3.30	P2132
P2132	253539.72	7556308.68	138°12'49.49"	2.53	P2133
P2133	253541.44	7556306.81	184°48'9.25"	2.53	P2134
P2134	253541.27	7556304.29	180°00'41.38"	2.52	P2135
P2135	253541.30	7556301.77	196°48'6.95"	2.19	P2136
P2136	253540.70	7556299.66	137°51'35.43"	2.83	P2137
P2137	253542.64	7556297.60	132°07'14.41"	3.13	P2138
P2138	253544.99	7556295.53	153°18'50.36"	3.76	P2139
P2139	253546.73	7556292.20	151°55'24.22"	4.39	P2140
P2140	253548.86	7556288.36	54°24'52.07"	21.74	P2141
P2141	253566.34	7556301.29	124°24'20.94"	10.45	P2142
P2142	253575.05	7556295.52	121°17'39.68"	2.98	P2143
P2143	253577.62	7556294.02	153°18'51.10"	2.20	P2144

P2144	253578.64	7556292.06	151°15'43.39"	1.76	P2145
P2145	253579.52	7556290.53	130°50'54.50"	3.08	P2146
P2146	253581.88	7556288.55	142°16'59.73"	2.31	P2147
P2147	253583.32	7556286.75	163°58'43.35"	2.05	P2148
P2148	253583.92	7556284.79	140°33'36.57"	2.00	P2149
P2149	253585.22	7556283.26	126°43'22.91"	2.12	P2150
P2150	253586.93	7556282.02	90°00'42.23"	1.84	P2151
P2151	253588.77	7556282.05	85°56'58.35"	1.98	P2152
P2152	253590.75	7556282.22	129°39'17.12"	2.20	P2153
P2153	253592.47	7556280.84	129°08'21.06"	2.01	P2154
P2154	253594.04	7556279.60	146°10'7.93"	1.52	P2155
P2155	253594.91	7556278.35	153°18'51.04"	1.57	P2156
P2156	253595.64	7556276.96	148°54'6.81"	1.64	P2157
P2157	253596.51	7556275.56	148°15'23.24"	2.15	P2158
P2158	253597.67	7556273.75	124°33'8.24"	2.23	P2159
P2159	253599.53	7556272.52	142°16'59.58"	2.31	P2160
P2160	253600.97	7556270.71	142°16'59.62"	2.31	P2161
P2161	253602.41	7556268.91	151°48'6.19"	2.39	P2162
P2162	253603.58	7556266.81	175°35'15.50"	1.83	P2163
P2163	253603.75	7556264.99	227°39'57.28"	2.30	P2164
P2164	253602.07	7556263.42	246°10'18.09"	1.39	P2165
P2165	253600.81	7556262.83	243°34'43.17"	1.90	P2166
P2166	253599.13	7556261.96	245°21'43.72"	2.02	P2167
P2167	253597.30	7556261.09	225°10'37.17"	1.99	P2168
P2168	253595.91	7556259.66	206°42'33.27"	1.57	P2169
P2169	253595.23	7556258.25	180°00'42.18"	1.12	P2170
P2170	253595.24	7556257.12	130°26'59.04"	1.30	P2171
P2171	253596.25	7556256.29	99°57'47.68"	2.44	P2172
P2172	253598.66	7556255.91	85°16'31.14"	1.70	P2173
P2173	253600.35	7556256.08	77°02'40.38"	3.05	P2174
P2174	253603.31	7556256.81	132°19'27.16"	2.03	P2175
P2175	253604.83	7556255.46	122°17'40.84"	2.26	P2176
P2176	253606.76	7556254.29	113°57'11.16"	2.22	P2177
P2177	253608.81	7556253.42	125°38'3.03"	1.80	P2178
P2178	253610.29	7556252.39	81°23'59.69"	2.00	P2179
P2179	253612.26	7556252.72	68°45'59.95"	1.65	P2180
P2180	253613.79	7556253.34	79°58'33.09"	1.72	P2181
P2181	253615.48	7556253.67	101°52'23.38"	1.46	P2182
P2182	253616.91	7556253.39	126°30'12.00"	1.26	P2183
P2183	253617.94	7556252.66	144°58'2.27"	1.28	P2184
P2184	253618.69	7556251.63	166°51'57.81"	1.37	P2185
P2185	253619.02	7556250.30	178°46'12.86"	1.48	P2186
P2186	253619.08	7556248.82	207°01'10.23"	1.48	P2187
P2187	253618.42	7556247.49	178°41'2.43"	2.18	P2188
P2188	253618.51	7556245.31	178°41'2.43"	2.02	P2189
P2189	253618.59	7556243.29	165°09'41.00"	1.78	P2190
P2190	253619.07	7556241.58	110°22'38.78"	1.64	P2191
P2191	253620.61	7556241.03	98°20'39.97"	1.96	P2192

P2192	253622.56	7556240.78	108°49'43.71"	1.76	P2193
P2193	253624.23	7556240.24	146°33'16.55"	1.52	P2194
P2194	253625.09	7556238.98	112°11'45.61"	2.23	P2195
P2195	253627.17	7556238.17	57°46'56.35"	2.11	P2196
P2196	253628.94	7556239.32	71°09'42.28"	1.75	P2197
P2197	253630.59	7556239.91	81°03'11.49"	1.82	P2198
P2198	253632.38	7556240.23	106°22'40.39"	2.01	P2199
P2199	253634.31	7556239.69	119°21'34.16"	1.73	P2200
P2200	253635.83	7556238.87	128°30'55.35"	2.25	P2201
P2201	253637.61	7556237.49	136°05'55.24"	1.36	P2202
P2202	253638.57	7556236.53	158°09'25.46"	1.05	P2203
P2203	253638.98	7556235.56	151°25'55.60"	2.07	P2204
P2204	253639.99	7556233.77	151°30'58.82"	1.91	P2205
P2205	253640.93	7556232.10	153°26'40.19"	1.69	P2206
P2206	253641.71	7556230.60	159°38'43.99"	1.76	P2207
P2207	253642.35	7556228.96	144°24'38.63"	2.02	P2208
P2208	253643.55	7556227.34	153°27'29.78"	1.66	P2209
P2209	253644.31	7556225.87	154°30'34.06"	3.41	P2210
P2210	253645.83	7556222.81	30°25'56.59"	3.23	P2211
P2211	253647.42	7556225.62	23°47'53.08"	3.74	P2212
P2212	253648.88	7556229.06	40°03'42.80"	1.96	P2213
P2213	253650.11	7556230.59	24°50'10.09"	2.33	P2214
P2214	253651.06	7556232.72	43°01'34.34"	1.67	P2215
P2215	253652.18	7556233.96	90°00'44.53"	2.01	P2216
P2216	253654.19	7556233.99	43°09'18.27"	1.68	P2217
P2217	253655.32	7556235.23	40°09'46.18"	2.02	P2218
P2218	253656.59	7556236.79	32°03'16.21"	1.65	P2219
P2219	253657.44	7556238.20	68°42'18.86"	1.71	P2220
P2220	253659.03	7556238.85	110°52'45.60"	2.62	P2221
P2221	253661.49	7556237.95	77°17'57.14"	3.57	P2222
P2222	253664.96	7556238.79	48°19'47.36"	4.02	P2223
P2223	253667.92	7556241.52	51°08'12.04"	4.17	P2224
P2224	253671.13	7556244.19	57°37'43.71"	2.90	P2225
P2225	253673.55	7556245.78	61°50'0.13"	2.31	P2226
P2226	253675.58	7556246.90	78°52'41.14"	2.43	P2227
P2227	253677.96	7556247.41	101°36'21.06"	2.34	P2228
P2228	253680.25	7556246.97	106°43'11.29"	2.72	P2229
P2229	253682.87	7556246.23	134°37'1.74"	2.66	P2230
P2230	253684.78	7556244.40	150°41'34.87"	2.65	P2231
P2231	253686.12	7556242.11	140°37'9.39"	1.98	P2232
P2232	253687.40	7556240.60	127°40'43.19"	1.74	P2233
P2233	253688.80	7556239.55	121°58'16.15"	2.86	P2234
P2234	253691.25	7556238.08	92°26'26.17"	3.56	P2235
P2235	253694.81	7556237.98	49°02'42.08"	3.47	P2236
P2236	253697.40	7556240.30	34°50'15.39"	2.80	P2237
P2237	253698.96	7556242.62	3°16'41.01"	2.01	P2238
P2238	253699.04	7556244.62	21°08'6.44"	2.00	P2239
P2239	253699.73	7556246.50	62°26'37.48"	2.36	P2240

P2240	253701.81	7556247.63	87°02'25.90"	3.02	P2241
P2241	253704.82	7556247.83	107°56'57.25"	2.54	P2242
P2242	253707.25	7556247.08	43°56'11.78"	2.83	P2243
P2243	253709.18	7556249.15	11°00'15.30"	3.23	P2244
P2244	253709.75	7556252.33	10°02'31.64"	3.58	P2245
P2245	253710.32	7556255.87	32°30'37.86"	2.88	P2246
P2246	253711.83	7556258.33	60°50'45.68"	3.02	P2247
P2247	253714.44	7556259.84	43°40'16.27"	3.41	P2248
P2248	253716.76	7556262.34	37°57'59.36"	5.60	P2249
P2249	253720.13	7556266.81	28°05'55.71"	4.46	P2250
P2250	253722.16	7556270.77	12°54'14.95"	5.83	P2251
P2251	253723.38	7556276.47	37°40'31.42"	4.71	P2252
P2252	253726.19	7556280.24	32°32'39.85"	6.22	P2253
P2253	253729.45	7556285.54	24°05'47.61"	5.78	P2254
P2254	253731.73	7556290.84	333°54'50.85"	7.32	P2255
P2255	253728.41	7556297.37	333°04'16.24"	7.14	P2256
P2256	253725.07	7556303.68	337°27'22.53"	12.25	P2257
P2257	253720.19	7556314.92	335°27'13.56"	5.99	P2258
P2258	253717.62	7556320.33	349°05'7.86"	6.65	P2259
P2259	253716.26	7556326.84	357°55'39.37"	7.64	P2260
P2260	253715.86	7556334.47	1°25'4.00"	4.24	P2261
P2261	253715.90	7556338.71	332°25'12.08"	6.01	P2262
P2262	253713.03	7556344.00	343°11'52.82"	3.08	P2263
P2263	253712.09	7556346.93	37°02'4.87"	3.70	P2264
P2264	253714.27	7556349.91	66°21'43.05"	6.71	P2265
P2265	253720.38	7556352.70	42°59'39.30"	5.54	P2266
P2266	253724.10	7556356.82	350°56'13.25"	4.12	P2267
P2267	253723.38	7556360.88	330°56'46.05"	3.43	P2268
P2268	253721.67	7556363.85	355°16'16.21"	5.22	P2269
P2269	253721.16	7556369.05	24°02'30.79"	3.61	P2270
P2270	253722.57	7556372.37	48°51'3.44"	5.45	P2271
P2271	253726.62	7556376.02	56°14'55.45"	4.98	P2272
P2272	253730.72	7556378.86	75°11'45.28"	2.17	P2273
P2273	253732.81	7556379.44	95°00'21.41"	3.19	P2274
P2274	253735.99	7556379.22	100°28'14.73"	4.58	P2275
P2275	253740.51	7556378.45	144°39'5.83"	6.10	P2276
P2276	253744.12	7556373.53	131°03'38.02"	4.61	P2277
P2277	253747.65	7556370.56	135°45'2.89"	3.45	P2278
P2278	253750.09	7556368.13	157°25'34.08"	3.56	P2279
P2279	253751.51	7556364.86	194°28'3.41"	3.94	P2280
P2280	253750.59	7556361.03	211°01'18.38"	4.43	P2281
P2281	253748.36	7556357.20	212°47'50.64"	5.14	P2282
P2282	253745.64	7556352.83	215°10'27.74"	6.58	P2283
P2283	253741.94	7556347.39	225°27'28.82"	5.34	P2284
P2284	253738.20	7556343.59	219°46'48.64"	5.89	P2285
P2285	253734.50	7556339.00	215°50'54.48"	4.25	P2286
P2286	253732.06	7556335.52	181°55'37.63"	4.23	P2287
P2287	253731.99	7556331.29	113°26'54.86"	1.99	P2288

P2288	253733.82	7556330.53	47°29'2.94"	2.73	P2289
P2289	253735.81	7556332.41	33°54'24.23"	2.23	P2290
P2290	253737.02	7556334.27	56°00'36.99"	5.21	P2291
P2291	253741.29	7556337.25	53°17'46.24"	4.44	P2292
P2292	253744.81	7556339.96	79°22'51.17"	5.77	P2293
P2293	253750.46	7556341.12	94°42'44.20"	6.50	P2294
P2294	253756.94	7556340.68	119°07'28.62"	6.55	P2295
P2295	253762.71	7556337.59	120°15'51.30"	6.30	P2296
P2296	253768.21	7556334.50	139°32'53.81"	5.20	P2297
P2297	253771.64	7556330.60	158°22'5.87"	5.64	P2298
P2298	253773.80	7556325.38	174°08'53.17"	5.24	P2299
P2299	253774.42	7556320.18	174°39'19.14"	5.73	P2300
P2300	253775.05	7556314.48	196°30'18.24"	6.18	P2301
P2301	253773.38	7556308.53	195°00'32.41"	7.67	P2302
P2302	253771.52	7556301.09	195°58'27.48"	4.49	P2303
P2303	253770.35	7556296.75	197°14'8.21"	5.82	P2304
P2304	253768.71	7556291.17	203°14'32.37"	4.37	P2305
P2305	253767.05	7556287.13	194°48'43.25"	5.69	P2306
P2306	253765.68	7556281.61	128°57'4.39"	3.56	P2307
P2307	253768.49	7556279.41	111°38'4.40"	4.04	P2308
P2308	253772.27	7556277.98	103°08'58.97"	4.36	P2309
P2309	253776.53	7556277.06	57°40'7.46"	3.24	P2310
P2310	253779.25	7556278.84	26°37'26.56"	3.34	P2311
P2311	253780.70	7556281.84	4°43'30.85"	3.00	P2312
P2312	253780.90	7556284.84	42°02'45.09"	3.37	P2313
P2313	253783.11	7556287.38	56°21'48.95"	2.72	P2314
P2314	253785.35	7556288.92	79°42'58.87"	2.81	P2315
P2315	253788.11	7556289.46	101°19'30.74"	3.84	P2316
P2316	253791.88	7556288.77	129°23'52.21"	3.56	P2317
P2317	253794.67	7556286.56	184°12'49.50"	3.76	P2318
P2318	253794.45	7556282.81	194°27'19.13"	3.08	P2319
P2319	253793.73	7556279.81	198°51'40.00"	3.14	P2320
P2320	253792.76	7556276.82	198°51'39.86"	3.13	P2321
P2321	253791.79	7556273.83	202°14'25.02"	3.99	P2322
P2322	253790.34	7556270.12	211°54'20.83"	4.98	P2323
P2323	253787.78	7556265.85	149°10'3.55"	9.84	P2324
P2324	253792.95	7556257.48	157°30'57.19"	4.86	P2325
P2325	253794.88	7556253.02	154°25'14.76"	6.15	P2326
P2326	253797.63	7556247.52	127°35'58.58"	10.39	P2327
P2327	253805.96	7556241.31	127°05'18.21"	8.32	P2328
P2328	253812.68	7556236.40	105°52'15.61"	5.80	P2329
P2329	253818.28	7556234.90	86°27'24.91"	4.26	P2330
P2330	253822.52	7556235.23	69°33'54.52"	4.54	P2331
P2331	253826.75	7556236.88	94°23'10.39"	3.46	P2332
P2332	253830.20	7556236.67	111°26'27.69"	10.84	P2333
P2333	253840.36	7556232.87	114°39'44.29"	3.80	P2334
P2334	253843.84	7556231.34	107°34'3.16"	6.13	P2335
P2335	253849.71	7556229.58	120°49'50.92"	4.64	P2336

P2336	253853.73	7556227.27	167°24'49.35"	4.87	P2337
P2337	253854.87	7556222.53	153°26'57.94"	47.42	P2338
P2338	253876.73	7556180.45	112°03'49.62"	7.74	P2339
P2339	253883.95	7556177.66	106°46'46.42"	9.15	P2340
P2340	253892.75	7556175.16	105°34'9.57"	6.89	P2341
P2341	253899.42	7556173.41	121°52'10.82"	5.00	P2342
P2342	253903.71	7556170.84	131°02'5.43"	5.63	P2343
P2343	253908.02	7556167.21	165°53'54.52"	4.36	P2344
P2344	253909.15	7556163.00	182°53'29.90"	5.29	P2345
P2345	253908.96	7556157.72	197°01'57.11"	6.35	P2346
P2346	253907.20	7556151.61	236°28'30.16"	5.74	P2347
P2347	253902.47	7556148.37	213°51'19.89"	5.72	P2348
P2348	253899.36	7556143.57	226°23'48.13"	8.81	P2349
P2349	253893.08	7556137.40	219°24'30.90"	14.10	P2350
P2350	253884.30	7556126.36	222°17'38.20"	11.41	P2351
P2351	253876.76	7556117.80	202°09'27.61"	8.60	P2352
P2352	253873.64	7556109.78	202°47'51.93"	10.39	P2353
P2353	253869.77	7556100.15	187°21'36.60"	9.58	P2354
P2354	253868.69	7556090.63	188°01'52.94"	11.58	P2355
P2355	253867.26	7556079.13	174°13'54.86"	15.07	P2356
P2356	253869.01	7556064.17	169°34'38.32"	12.63	P2357
P2357	253871.49	7556051.79	171°02'14.06"	12.05	P2358
P2358	253873.56	7556039.92	171°52'10.39"	13.08	P2359
P2359	253875.61	7556027.00	159°13'55.31"	9.57	P2360
P2360	253879.15	7556018.11	141°55'12.23"	9.81	P2361
P2361	253885.32	7556010.48	166°02'52.66"	9.09	P2362
P2362	253887.65	7556001.69	183°02'3.61"	9.15	P2363
P2363	253887.31	7555992.55	212°44'55.71"	8.54	P2364
P2364	253882.81	7555985.30	229°43'37.93"	6.98	P2365
P2365	253877.56	7555980.70	239°17'9.85"	8.80	P2366
P2366	253870.06	7555976.09	250°10'57.30"	12.30	P2367
P2367	253858.56	7555971.73	260°18'52.68"	6.32	P2368
P2368	253852.35	7555970.57	246°15'23.48"	8.78	P2369
P2369	253844.37	7555966.91	259°39'8.38"	9.81	P2370
P2370	253834.75	7555964.99	251°16'36.37"	12.05	P2371
P2371	253823.39	7555960.94	263°44'33.22"	9.65	P2372
P2372	253813.82	7555959.74	270°00'40.29"	5.12	P2373
P2373	253808.70	7555959.66	266°33'16.77"	5.82	P2374
P2374	253802.90	7555959.22	286°57'1.98"	6.03	P2375
P2375	253797.11	7555960.88	299°16'55.97"	5.04	P2376
P2376	253792.68	7555963.28	311°55'32.56"	6.34	P2377
P2377	253787.89	7555967.44	331°14'50.60"	4.85	P2378
P2378	253785.49	7555971.65	321°14'49.73"	5.93	P2379
P2379	253781.71	7555976.22	329°01'14.23"	4.58	P2380
P2380	253779.28	7555980.11	360°42'0.46"	5.02	P2381
P2381	253779.27	7555985.14	360°42'0.48"	3.60	P2382
P2382	253779.25	7555988.74	306°22'58.87"	4.26	P2383
P2383	253775.78	7555991.21	287°52'41.52"	4.72	P2384

P2384	253771.27	7555992.59	299°29'19.25"	5.16	P2385
P2385	253766.73	7555995.06	293°37'8.80"	4.54	P2386
P2386	253762.55	7555996.81	284°41'41.44"	5.74	P2387
P2387	253756.97	7555998.18	270°00'40.84"	5.56	P2388
P2388	253751.41	7555998.09	260°06'17.24"	4.23	P2389
P2389	253747.25	7555997.30	238°32'33.99"	4.87	P2390
P2390	253743.14	7555994.69	235°01'40.14"	5.06	P2391
P2391	253739.04	7555991.72	218°46'50.43"	6.02	P2392
P2392	253735.34	7555986.97	220°49'21.29"	5.23	P2393
P2393	253731.98	7555982.96	194°49'12.01"	5.19	P2394
P2394	253730.73	7555977.92	172°04'44.02"	5.40	P2395
P2395	253731.56	7555972.58	236°38'52.61"	7.75	P2396
P2396	253725.16	7555968.22	164°29'50.12"	4.04	P2397
P2397	253726.30	7555964.35	105°40'0.26"	3.92	P2398
P2398	253730.10	7555963.35	121°34'9.80"	4.04	P2399
P2399	253733.57	7555961.29	153°39'49.00"	5.48	P2400
P2400	253736.08	7555956.42	182°27'5.83"	6.64	P2401
P2401	253735.90	7555949.78	193°15'13.23"	7.13	P2402
P2402	253734.38	7555942.82	197°35'53.28"	5.43	P2403
P2403	253732.82	7555937.62	212°48'22.24"	6.12	P2404
P2404	253729.58	7555932.42	201°43'25.04"	4.41	P2405
P2405	253728.02	7555928.30	179°16'33.69"	5.10	P2406
P2406	253728.16	7555923.20	142°58'34.10"	5.09	P2407
P2407	253731.29	7555919.18	95°14'52.77"	3.70	P2408
P2408	253734.98	7555918.90	84°14'37.82"	3.36	P2409
P2409	253738.32	7555919.29	101°24'18.11"	6.84	P2410
P2410	253745.05	7555918.05	114°55'29.44"	4.80	P2411
P2411	253749.43	7555916.09	155°59'24.18"	20.46	P2412
P2412	253758.05	7555897.53	172°10'32.38"	10.26	P2413
P2413	253759.61	7555887.40	180°07'56.30"	5.12	P2414
P2414	253759.68	7555882.28	180°07'56.30"	3.74	P2415
P2415	253759.73	7555878.54	146°41'43.95"	3.65	P2416
P2416	253761.78	7555875.52	113°15'4.93"	52.08	P2417
P2417	253809.96	7555855.73	126°45'23.86"	25.00	P2418
P2418	253830.22	7555841.08	133°55'32.96"	9.55	P2419
P2419	253837.20	7555834.57	123°39'23.02"	24.84	P2420
P2420	253858.10	7555821.13	118°50'50.14"	32.86	P2421
P2421	253887.13	7555805.74	124°49'4.95"	9.90	P2422
P2422	253895.35	7555800.21	145°06'19.44"	8.13	P2423
P2423	253900.11	7555793.62	160°57'12.23"	5.91	P2424
P2424	253902.12	7555788.06	158°01'17.06"	8.60	P2425
P2425	253905.47	7555780.14	157°46'11.85"	9.29	P2426
P2426	253909.12	7555771.59	130°30'39.37"	7.37	P2427
P2427	253914.80	7555766.89	104°19'39.48"	5.51	P2428
P2428	253920.16	7555765.61	81°51'33.83"	8.64	P2429
P2429	253928.69	7555766.97	119°19'6.76"	6.86	P2430
P2430	253934.72	7555763.71	114°53'35.97"	6.19	P2431
P2431	253940.37	7555761.20	112°24'41.67"	6.81	P2432

P2432	253946.71	7555758.70	136°48'43.70"	6.59	P2433
P2433	253951.30	7555753.96	145°33'24.46"	6.69	P2434
P2434	253955.17	7555748.51	160°29'27.25"	5.05	P2435
P2435	253956.93	7555743.77	176°20'12.74"	9.11	P2436
P2436	253957.66	7555734.69	144°06'43.23"	5.80	P2437
P2437	253961.14	7555730.04	112°46'3.39"	3.73	P2438
P2438	253964.59	7555728.66	46°45'6.64"	5.79	P2439
P2439	253968.75	7555732.69	44°18'11.57"	7.09	P2440
P2440	253973.62	7555737.84	69°52'42.83"	6.34	P2441
P2441	253979.53	7555740.12	67°28'19.44"	9.51	P2442
P2442	253988.26	7555743.90	58°14'58.51"	4.17	P2443
P2443	253991.77	7555746.15	79°33'54.00"	6.06	P2444
P2444	253997.71	7555747.34	95°29'1.04"	7.68	P2445
P2445	254005.36	7555746.73	126°43'57.11"	5.50	P2446
P2446	254009.83	7555743.51	140°18'54.73"	5.21	P2447
P2447	254013.21	7555739.55	199°38'45.91"	5.78	P2448
P2448	254011.36	7555734.08	222°28'59.91"	5.87	P2449
P2449	254007.46	7555729.69	210°47'13.50"	5.02	P2450
P2450	254004.96	7555725.34	240°55'24.95"	4.42	P2451
P2451	254001.13	7555723.12	249°52'48.93"	5.20	P2452
P2452	253996.28	7555721.26	240°10'15.33"	6.46	P2453
P2453	253990.73	7555717.96	218°10'49.48"	6.33	P2454
P2454	253986.89	7555712.92	244°44'45.84"	10.64	P2455
P2455	253977.34	7555708.23	223°26'20.74"	9.54	P2456
P2456	253970.89	7555701.20	231°37'30.32"	10.50	P2457
P2457	253962.77	7555694.55	183°37'52.88"	37.61	P2458
P2458	253960.98	7555656.98	164°16'51.32"	3.41	P2459
P2459	253961.95	7555653.72	162°45'23.34"	4.18	P2460
P2460	253963.26	7555649.75	202°47'59.73"	5.88	P2461
P2461	253961.06	7555644.29	215°49'36.25"	6.21	P2462
P2462	253957.51	7555639.20	205°04'1.39"	7.90	P2463
P2463	253954.28	7555631.99	207°17'35.09"	7.20	P2464
P2464	253951.08	7555625.55	203°17'44.13"	6.54	P2465
P2465	253948.59	7555619.50	178°17'43.61"	5.62	P2466
P2466	253948.85	7555613.89	176°28'26.32"	7.35	P2467
P2467	253949.42	7555606.56	191°48'8.49"	7.79	P2468
P2468	253947.94	7555598.91	185°29'17.64"	5.19	P2469
P2469	253947.53	7555593.74	155°15'56.64"	4.53	P2470
P2470	253949.49	7555589.65	104°22'7.22"	2.76	P2471
P2471	253952.18	7555589.01	60°43'55.22"	6.30	P2472
P2472	253957.63	7555592.18	53°39'38.56"	5.37	P2473
P2473	253961.90	7555595.43	181°23'48.37"	13.88	P2474
P2474	253961.78	7555581.55	202°50'34.86"	7.25	P2475
P2475	253959.08	7555574.82	235°01'28.26"	47.80	P2476
P2476	253920.35	7555546.80	197°36'28.55"	19.14	P2477
P2477	253914.85	7555528.47	185°57'57.51"	9.58	P2478
P2478	253914.01	7555518.93	140°16'15.73"	4.11	P2479
P2479	253916.68	7555515.81	106°59'25.01"	5.99	P2480

P2480	253922.44	7555514.15	103°58'26.85"	8.69	P2481
P2481	253930.91	7555512.19	161°30'53.05"	9.53	P2482
P2482	253934.07	7555503.20	176°37'20.16"	10.01	P2483
P2483	253934.82	7555493.22	224°25'13.43"	10.04	P2484
P2484	253927.90	7555485.94	249°01'10.98"	9.49	P2485
P2485	253919.10	7555482.40	247°47'26.52"	8.20	P2486
P2486	253911.56	7555479.18	231°59'47.12"	10.20	P2487
P2487	253903.63	7555472.78	209°49'29.35"	8.46	P2488
P2488	253899.54	7555465.37	205°55'5.11"	9.72	P2489
P2489	253895.43	7555456.56	190°43'11.20"	9.93	P2490
P2490	253893.74	7555446.78	178°17'21.26"	8.95	P2491
P2491	253894.14	7555437.84	187°05'46.06"	8.94	P2492
P2492	253893.18	7555428.94	196°07'45.81"	10.26	P2493
P2493	253890.49	7555419.05	195°30'53.36"	7.61	P2494
P2494	253888.57	7555411.69	184°54'0.21"	8.34	P2495
P2495	253887.99	7555403.36	180°33'51.14"	9.62	P2496
P2496	253888.05	7555393.75	184°27'9.98"	10.24	P2497
P2497	253887.42	7555383.53	176°26'26.09"	19.57	P2498
P2498	253888.94	7555364.02	227°09'57.17"	286.13	P2499
P2499	253682.23	7555166.18	255°12'45.61"	12.66	P2500
P2500	253670.04	7555162.75	261°16'0.02"	9.45	P2501
P2501	253660.72	7555161.17	239°35'40.46"	9.21	P2502
P2502	253652.85	7555156.38	233°22'34.57"	12.60	P2503
P2503	253642.86	7555148.70	213°22'27.70"	7.27	P2504
P2504	253638.96	7555142.57	212°14'20.65"	8.85	P2505
P2505	253634.36	7555135.02	222°01'37.93"	8.61	P2506
P2506	253628.69	7555128.53	259°10'51.66"	9.45	P2507
P2507	253619.45	7555126.61	274°14'0.79"	9.64	P2508
P2508	253609.82	7555127.17	274°45'33.59"	8.58	P2509
P2509	253601.26	7555127.74	231°54'40.77"	8.62	P2510
P2510	253594.56	7555122.32	208°56'31.98"	9.90	P2511
P2511	253589.91	7555113.58	195°56'15.02"	11.02	P2512
P2512	253587.05	7555102.94	192°20'9.69"	8.95	P2513
P2513	253585.28	7555094.17	196°13'31.56"	12.09	P2514
P2514	253582.09	7555082.50	216°38'28.01"	8.57	P2515
P2515	253577.09	7555075.55	244°39'33.50"	7.59	P2516
P2516	253570.28	7555072.19	209°21'32.64"	7.45	P2517
P2517	253566.73	7555065.64	197°30'38.77"	4.91	P2518
P2518	253565.33	7555060.94	203°51'29.19"	9.03	P2519
P2519	253561.81	7555052.63	228°49'14.65"	11.96	P2520
P2520	253552.93	7555044.61	239°31'31.55"	9.16	P2521
P2521	253545.12	7555039.84	270°00'39.76"	8.93	P2522
P2522	253536.18	7555039.70	262°53'41.44"	8.64	P2523
P2523	253527.63	7555038.50	223°07'24.36"	7.33	P2524
P2524	253522.70	7555033.07	213°47'37.69"	6.42	P2525
P2525	253519.22	7555027.68	207°39'1.67"	9.22	P2526
P2526	253515.07	7555019.45	231°01'47.60"	7.32	P2527
P2527	253509.45	7555014.75	227°59'4.76"	10.03	P2528

P2528	253502.10	7555007.92	219°34'14.83"	7.78	P2529
P2529	253497.24	7555001.84	188°49'26.47"	8.53	P2530
P2530	253496.07	7554993.40	135°49'28.06"	14.12	P2531
P2531	253506.07	7554983.42	50°53'0.63"	11.59	P2532
P2532	253514.95	7554990.88	127°06'26.07"	72.75	P2533
P2533	253573.65	7554947.91	204°54'43.80"	11.65	P2534
P2534	253568.91	7554937.28	221°35'55.40"	9.23	P2535
P2535	253562.89	7554930.27	217°02'22.97"	8.14	P2536
P2536	253558.09	7554923.70	229°15'36.64"	8.09	P2537
P2537	253552.05	7554918.32	229°56'15.29"	6.94	P2538
P2538	253546.81	7554913.77	274°57'8.43"	9.43	P2539
P2539	253537.40	7554914.43	300°49'44.87"	7.14	P2540
P2540	253531.21	7554917.99	227°39'54.72"	6.63	P2541
P2541	253526.38	7554913.45	239°41'23.16"	8.05	P2542
P2542	253519.49	7554909.28	227°39'54.87"	6.63	P2543
P2543	253514.66	7554904.73	296°26'38.60"	10.04	P2544
P2544	253505.60	7554909.06	250°40'28.36"	7.36	P2545
P2545	253498.70	7554906.51	253°00'3.78"	5.56	P2546
P2546	253493.41	7554904.80	229°34'22.96"	7.52	P2547
P2547	253487.77	7554899.84	136°49'15.51"	8.36	P2548
P2548	253493.58	7554893.84	129°24'30.20"	12.16	P2549
P2549	253503.10	7554886.26	128°50'25.49"	11.02	P2550
P2550	253511.79	7554879.49	131°50'1.94"	10.97	P2551
P2551	253520.07	7554872.31	141°33'35.88"	9.86	P2552
P2552	253526.32	7554864.69	155°26'32.27"	9.83	P2553
P2553	253530.55	7554855.81	181°51'44.65"	10.81	P2554
P2554	253530.37	7554845.01	197°01'49.92"	5.25	P2555
P2555	253528.91	7554839.96	197°27'32.28"	3.66	P2556
P2556	253527.87	7554836.45	183°02'27.15"	4.15	P2557
P2557	253527.72	7554832.30	175°35'11.24"	2.85	P2558
P2558	253527.98	7554829.47	158°51'43.48"	3.04	P2559
P2559	253529.12	7554826.65	167°50'52.12"	3.13	P2560
P2560	253529.83	7554823.60	185°14'6.04"	2.41	P2561
P2561	253529.65	7554821.20	208°45'36.97"	2.74	P2562
P2562	253528.37	7554818.78	186°23'13.34"	1.98	P2563
P2563	253528.18	7554816.81	180°00'37.99"	1.75	P2564
P2564	253528.21	7554815.06	148°54'2.23"	2.55	P2565
P2565	253529.56	7554812.90	131°49'59.78"	2.95	P2566
P2566	253531.78	7554810.97	159°20'43.30"	3.73	P2567
P2567	253533.16	7554807.50	164°40'16.69"	2.49	P2568
P2568	253533.85	7554805.11	203°19'44.79"	3.33	P2569
P2569	253532.58	7554802.03	221°21'37.76"	2.33	P2570
P2570	253531.07	7554800.26	241°05'46.11"	2.26	P2571
P2571	253529.11	7554799.14	259°27'2.09"	3.57	P2572
P2572	253525.61	7554798.43	237°41'20.27"	2.86	P2573
P2573	253523.22	7554796.86	245°30'43.28"	5.79	P2574
P2574	253517.99	7554794.38	260°36'5.95"	4.01	P2575
P2575	253514.05	7554793.66	251°40'28.51"	3.47	P2576

P2576	253510.77	7554792.52	232°00'49.62"	3.90	P2577
P2577	253507.74	7554790.07	208°02'41.05"	4.20	P2578
P2578	253505.82	7554786.33	199°18'36.12"	6.02	P2579
P2579	253503.92	7554780.62	262°44'44.72"	219.59	P2580
P2580	253286.56	7554749.44	335°10'51.50"	30.45	P2581
P2581	253273.34	7554776.87	233°17'52.19"	8.32	P2582
P2582	253266.74	7554771.79	247°18'51.32"	6.21	P2583
P2583	253261.06	7554769.30	293°35'49.76"	99.80	P2584
P2584	253168.98	7554807.80	5°28'50.77"	15.55	P2585
P2585	253170.21	7554823.30	354°32'15.16"	11.66	P2586
P2586	253168.92	7554834.88	345°04'6.23"	9.34	P2587
P2587	253166.37	7554843.87	339°55'10.80"	4.32	P2588
P2588	253164.82	7554847.90	322°32'44.37"	9.75	P2589
P2589	253158.77	7554855.55	302°45'49.51"	7.49	P2590
P2590	253152.41	7554859.50	298°03'1.11"	11.76	P2591
P2591	253141.95	7554864.86	293°59'18.13"	7.71	P2592
P2592	253134.86	7554867.89	280°43'58.21"	7.92	P2593
P2593	253127.05	7554869.24	276°29'30.33"	6.53	P2594
P2594	253120.55	7554869.87	259°45'44.43"	6.21	P2595
P2595	253114.46	7554868.67	254°09'3.20"	6.74	P2596
P2596	253108.00	7554866.73	252°21'36.87"	4.86	P2597
P2597	253103.39	7554865.18	239°34'28.35"	4.73	P2598
P2598	253099.35	7554862.72	241°05'40.87"	3.81	P2599
P2599	253096.05	7554860.83	207°41'52.17"	4.79	P2600
P2600	253093.89	7554856.55	192°53'6.40"	4.16	P2601
P2601	253093.03	7554852.49	199°17'27.70"	4.49	P2602
P2602	253091.61	7554848.23	205°41'53.06"	4.70	P2603
P2603	253089.64	7554843.96	216°33'5.61"	4.36	P2604
P2604	253087.10	7554840.42	234°56'49.92"	3.85	P2605
P2605	253083.99	7554838.16	257°48'46.33"	4.36	P2606
P2606	253079.74	7554837.17	282°28'5.52"	5.12	P2607
P2607	253074.72	7554838.19	251°21'34.16"	4.39	P2608
P2608	253070.58	7554836.73	269°05'11.19"	102.06	P2609
P2609	252968.58	7554833.48	314°39'50.28"	98.22	P2610
P2610	252897.63	7554901.40	7°33'30.87"	25.38	P2611
P2611	252900.57	7554926.61	5°39'6.90"	11.59	P2612
P2612	252901.53	7554938.16	11°48'40.45"	19.12	P2613
P2613	252905.15	7554956.93	11°03'8.36"	11.17	P2614
P2614	252907.11	7554967.93	7°44'6.96"	7.26	P2615
P2615	252907.98	7554975.14	25°19'34.80"	8.02	P2616
P2616	252911.29	7554982.44	37°36'37.18"	4.26	P2617
P2617	252913.84	7554985.85	36°11'17.14"	3.53	P2618
P2618	252915.88	7554988.74	63°34'12.08"	4.81	P2619
P2619	252920.15	7554990.95	72°14'28.60"	2.93	P2620
P2620	252922.93	7554991.88	87°28'8.12"	4.04	P2621
P2621	252926.96	7554992.13	104°15'40.87"	2.91	P2622
P2622	252929.78	7554991.46	123°57'49.64"	2.56	P2623
P2623	252931.93	7554990.06	117°56'7.84"	4.19	P2624

P2624	252935.66	7554988.16	139°53'46.43"	3.03	P2625
P2625	252937.65	7554985.87	148°00'14.78"	3.35	P2626
P2626	252939.47	7554983.06	144°13'40.82"	3.93	P2627
P2627	252941.81	7554979.91	151°49'6.72"	8.60	P2628
P2628	252946.00	7554972.39	142°39'1.15"	18.65	P2629
P2629	252957.54	7554957.75	143°31'5.34"	34.71	P2630
P2630	252978.62	7554930.18	133°33'4.54"	9.91	P2631
P2631	252985.91	7554923.47	117°35'2.10"	9.40	P2632
P2632	252994.31	7554919.25	116°49'7.51"	15.74	P2633
P2633	253008.46	7554912.37	101°17'41.48"	7.93	P2634
P2634	253016.26	7554910.94	94°05'39.43"	4.84	P2635
P2635	253021.09	7554910.67	84°10'16.85"	8.47	P2636
P2636	253029.50	7554911.66	70°13'12.84"	12.24	P2637
P2637	253040.95	7554915.99	66°08'13.00"	8.83	P2638
P2638	253048.97	7554919.69	57°45'21.72"	11.99	P2639
P2639	253059.01	7554926.25	58°33'17.55"	11.37	P2640
P2640	253068.61	7554932.33	38°35'28.40"	12.89	P2641
P2641	253076.49	7554942.53	33°15'19.30"	11.33	P2642
P2642	253082.55	7554952.10	36°33'31.50"	13.16	P2643
P2643	253090.22	7554962.80	27°15'55.16"	9.21	P2644
P2644	253094.31	7554971.05	27°19'31.22"	8.32	P2645
P2645	253098.01	7554978.50	28°45'33.49"	7.52	P2646
P2646	253101.52	7554985.15	31°07'10.03"	4.67	P2647
P2647	253103.87	7554989.18	20°05'56.99"	7.02	P2648
P2648	253106.18	7554995.81	12°53'7.96"	4.51	P2649
P2649	253107.11	7555000.21	16°36'15.35"	5.63	P2650
P2650	253108.63	7555005.63	6°03'22.97"	4.24	P2651
P2651	253109.01	7555009.86	9°50'51.43"	5.88	P2652
P2652	253109.93	7555015.66	3°43'20.65"	6.20	P2653
P2653	253110.23	7555021.86	351°49'59.56"	7.06	P2654
P2654	253109.12	7555028.83	353°15'40.96"	6.84	P2655
P2655	253108.21	7555035.61	352°34'53.03"	10.88	P2656
P2656	253106.63	7555046.37	1°36'36.10"	7.19	P2657
P2657	253106.72	7555053.56	5°45'11.12"	8.03	P2658
P2658	253107.40	7555061.56	20°26'26.61"	5.75	P2659
P2659	253109.32	7555066.99	33°51'9.07"	5.77	P2660
P2660	253112.46	7555071.83	24°21'40.82"	4.38	P2661
P2661	253114.20	7555075.85	360°00'34.77"	3.99	P2662
P2662	253114.14	7555079.84	350°05'16.49"	4.66	P2663
P2663	253113.27	7555084.42	357°16'3.33"	4.20	P2664
P2664	253113.00	7555088.61	347°08'1.47"	4.51	P2665
P2665	253111.93	7555092.99	354°47'7.20"	4.41	P2666
P2666	253111.45	7555097.38	16°48'0.37"	4.17	P2667
P2667	253112.60	7555101.39	21°24'6.36"	4.96	P2668
P2668	253114.33	7555106.03	17°12'20.09"	5.44	P2669
P2669	253115.86	7555111.25	19°24'11.03"	4.23	P2670
P2670	253117.20	7555115.27	24°05'42.45"	5.91	P2671
P2671	253119.53	7555120.70	54°08'22.03"	2.73	P2672

P2672	253121.71	7555122.33	74°09'5.24"	2.92	P2673
P2673	253124.51	7555123.17	81°55'32.81"	2.84	P2674
P2674	253127.31	7555123.61	103°58'6.16"	3.31	P2675
P2675	253130.54	7555122.87	125°04'18.21"	4.17	P2676
P2676	253133.99	7555120.52	100°34'10.76"	3.27	P2677
P2677	253137.22	7555119.98	108°20'44.63"	5.71	P2678
P2678	253142.67	7555118.26	132°21'19.92"	3.26	P2679
P2679	253145.11	7555116.10	136°37'46.32"	5.66	P2680
P2680	253149.07	7555112.05	128°30'30.35"	5.13	P2681
P2681	253153.13	7555108.92	112°49'24.37"	5.67	P2682
P2682	253158.39	7555106.80	109°42'12.81"	5.33	P2683
P2683	253163.44	7555105.08	122°28'44.69"	5.95	P2684
P2684	253168.51	7555101.97	131°39'56.45"	5.11	P2685
P2685	253172.38	7555098.63	149°36'33.12"	5.56	P2686
P2686	253175.27	7555093.89	132°52'11.81"	4.11	P2687
P2687	253178.32	7555091.14	103°58'6.15"	6.62	P2688
P2688	253184.77	7555089.64	109°11'48.95"	4.25	P2689
P2689	253188.81	7555088.31	119°20'39.16"	5.30	P2690
P2690	253193.47	7555085.78	148°46'42.64"	8.49	P2691
P2691	253197.99	7555078.60	146°10'4.36"	6.00	P2692
P2692	253201.40	7555073.67	155°39'32.38"	6.08	P2693
P2693	253204.00	7555068.17	159°02'45.80"	6.22	P2694
P2694	253206.31	7555062.40	191°57'58.11"	5.37	P2695
P2695	253205.28	7555057.12	182°53'22.62"	5.54	P2696
P2696	253205.09	7555051.58	157°38'44.02"	6.58	P2697
P2697	253207.69	7555045.53	134°50'43.60"	5.10	P2698
P2698	253211.37	7555041.99	120°07'24.59"	7.72	P2699
P2699	253218.11	7555038.22	101°38'4.88"	8.24	P2700
P2700	253226.21	7555036.69	90°00'38.67"	5.01	P2701
P2701	253231.22	7555036.77	83°20'20.96"	4.76	P2702
P2702	253235.94	7555037.40	63°34'39.68"	4.35	P2703
P2703	253239.80	7555039.39	43°19'41.06"	6.09	P2704
P2704	253243.91	7555043.89	46°54'40.97"	6.48	P2705
P2705	253248.57	7555048.39	36°25'20.40"	5.16	P2706
P2706	253251.57	7555052.59	26°42'29.61"	7.43	P2707
P2707	253254.80	7555059.28	29°43'50.40"	11.79	P2708
P2708	253260.49	7555069.61	19°49'46.87"	15.86	P2709
P2709	253265.63	7555084.61	27°21'41.80"	10.91	P2710
P2710	253270.49	7555094.38	38°24'19.48"	11.65	P2711
P2711	253277.58	7555103.62	41°48'30.70"	13.36	P2712
P2712	253286.33	7555113.73	41°56'7.32"	10.42	P2713
P2713	253293.17	7555121.58	51°30'43.60"	12.45	P2714
P2714	253302.79	7555129.48	28°35'32.47"	7.56	P2715
P2715	253306.30	7555136.18	20°40'32.65"	7.10	P2716
P2716	253308.70	7555142.86	23°19'45.42"	8.44	P2717
P2717	253311.92	7555150.66	59°53'52.81"	7.72	P2718
P2718	253318.54	7555154.64	71°40'29.08"	3.52	P2719
P2719	253321.86	7555155.80	104°59'47.36"	7.49	P2720

P2720	253329.13	7555153.98	109°42'16.27"	7.39	P2721
P2721	253336.13	7555151.60	116°26'37.75"	5.60	P2722
P2722	253341.17	7555149.19	121°04'29.57"	7.51	P2723
P2723	253347.67	7555145.41	112°16'28.93"	5.11	P2724
P2724	253352.43	7555143.55	130°05'2.61"	4.73	P2725
P2725	253356.09	7555140.56	124°50'51.14"	6.78	P2726
P2726	253361.72	7555136.78	119°50'58.03"	8.34	P2727
P2727	253369.02	7555132.74	122°08'14.17"	6.25	P2728
P2728	253374.36	7555129.50	137°51'32.60"	7.47	P2729
P2729	253379.46	7555124.04	116°26'37.56"	4.97	P2730
P2730	253383.95	7555121.90	119°13'38.75"	5.10	P2731
P2731	253388.44	7555119.48	94°04'22.50"	3.91	P2732
P2732	253392.34	7555119.26	81°18'50.87"	3.66	P2733
P2733	253395.95	7555119.87	62°04'31.19"	4.73	P2734
P2734	253400.09	7555122.15	54°19'47.57"	6.17	P2735
P2735	253405.04	7555125.83	33°51'12.86"	4.00	P2736
P2736	253407.22	7555129.19	28°57'40.95"	6.33	P2737
P2737	253410.19	7555134.77	13°19'30.68"	4.83	P2738
P2738	253411.23	7555139.49	27°54'20.81"	5.95	P2739
P2739	253413.93	7555144.79	29°12'21.33"	5.71	P2740
P2740	253416.64	7555149.82	38°10'11.95"	11.26	P2741
P2741	253423.46	7555158.78	26°42'29.75"	6.82	P2742
P2742	253426.42	7555164.92	20°15'14.90"	8.85	P2743
P2743	253429.36	7555173.27	16°57'53.50"	8.41	P2744
P2744	253431.68	7555181.35	10°41'25.87"	9.01	P2745
P2745	253433.21	7555190.23	14°46'6.36"	12.02	P2746
P2746	253436.09	7555201.90	15°44'20.75"	7.19	P2747
P2747	253437.93	7555208.85	21°55'35.20"	8.95	P2748
P2748	253441.14	7555217.20	30°13'22.56"	6.08	P2749
P2749	253444.12	7555222.51	29°41'29.77"	9.56	P2750
P2750	253448.72	7555230.89	41°48'30.74"	6.68	P2751
P2751	253453.10	7555235.94	37°44'21.34"	9.10	P2752
P2752	253458.55	7555243.22	60°05'7.26"	6.10	P2753
P2753	253463.79	7555246.35	69°33'47.51"	7.13	P2754
P2754	253470.43	7555248.94	63°34'39.91"	6.22	P2755
P2755	253475.95	7555251.80	52°45'53.37"	5.94	P2756
P2756	253480.63	7555255.47	33°51'12.95"	9.00	P2757
P2757	253485.52	7555263.02	31°07'14.12"	4.85	P2758
P2758	253487.96	7555267.21	46°54'41.25"	6.48	P2759
P2759	253492.62	7555271.71	46°43'26.26"	7.27	P2760
P2760	253497.83	7555276.77	42°09'44.66"	7.47	P2761
P2761	253502.76	7555282.39	3°02'27.78"	5.27	P2762
P2762	253502.95	7555287.65	337°03'31.54"	5.71	P2763
P2763	253500.64	7555292.87	263°30'32.62"	4.20	P2764
P2764	253496.48	7555292.33	258°45'51.45"	1.42	P2765
P2765	253495.09	7555292.03	292°30'48.77"	3.62	P2766
P2766	253491.73	7555293.36	283°58'10.10"	3.44	P2767
P2767	253488.37	7555294.14	275°10'31.89"	3.07	P2768

P2768	253485.31	7555294.37	245°21'40.41"	3.98	P2769
P2769	253481.72	7555292.65	283°10'40.17"	4.86	P2770
P2770	253476.97	7555293.68	284°51'36.50"	4.32	P2771
P2771	253472.78	7555294.73	275°59'7.82"	5.32	P2772
P2772	253467.48	7555295.20	262°55'34.95"	6.73	P2773
P2773	253460.81	7555294.26	227°27'58.13"	4.91	P2774
P2774	253457.25	7555290.88	250°49'25.03"	5.89	P2775
P2775	253451.71	7555288.86	227°39'53.99"	4.52	P2776
P2776	253448.42	7555285.76	239°41'22.33"	5.48	P2777
P2777	253443.73	7555282.92	243°34'39.99"	4.35	P2778
P2778	253439.86	7555280.92	263°20'21.20"	4.76	P2779
P2779	253435.14	7555280.30	206°42'30.15"	2.48	P2780
P2780	253434.06	7555278.06	232°17'45.25"	3.17	P2781
P2781	253431.59	7555276.09	268°30'38.28"	4.27	P2782
P2782	253427.32	7555275.91	216°19'42.07"	3.12	P2783
P2783	253425.51	7555273.37	218°18'48.51"	4.05	P2784
P2784	253423.05	7555270.15	214°08'37.92"	4.09	P2785
P2785	253420.81	7555266.73	221°24'8.64"	5.08	P2786
P2786	253417.52	7555262.87	232°37'9.65"	5.50	P2787
P2787	253413.21	7555259.47	232°37'9.84"	4.37	P2788
P2788	253409.77	7555256.76	238°03'20.15"	5.82	P2789
P2789	253404.89	7555253.60	270°00'35.65"	6.07	P2790
P2790	253398.81	7555253.51	277°03'17.81"	3.58	P2791
P2791	253395.26	7555253.89	221°59'12.68"	3.53	P2792
P2792	253392.94	7555251.23	228°25'12.17"	4.26	P2793
P2793	253389.79	7555248.35	256°02'14.12"	5.39	P2794
P2794	253384.58	7555246.97	270°00'35.87"	4.37	P2795
P2795	253380.21	7555246.90	279°51'47.09"	3.80	P2796
P2796	253376.46	7555247.49	260°41'4.20"	4.01	P2797
P2797	253372.51	7555246.78	242°33'8.28"	3.75	P2798
P2798	253369.21	7555244.99	219°30'2.12"	1.95	P2799
P2799	253367.99	7555243.47	185°59'9.65"	1.94	P2800
P2800	253367.82	7555241.53	179°51'26.15"	3.42	P2801
P2801	253367.88	7555238.11	210°42'1.58"	4.87	P2802
P2802	253365.46	7555233.89	242°22'52.70"	4.00	P2803
P2803	253361.95	7555231.98	258°00'4.99"	3.33	P2804
P2804	253358.71	7555231.23	212°36'5.17"	3.01	P2805
P2805	253357.13	7555228.68	219°28'5.05"	5.34	P2806
P2806	253353.80	7555224.50	262°27'6.67"	5.20	P2807
P2807	253348.66	7555223.74	296°38'57.20"	3.05	P2808
P2808	253345.91	7555225.06	261°56'37.11"	3.25	P2809
P2809	253342.70	7555224.56	198°59'31.85"	2.89	P2810
P2810	253341.80	7555221.81	193°04'54.47"	3.25	P2811
P2811	253341.12	7555218.63	212°27'39.75"	3.73	P2812
P2812	253339.16	7555215.45	222°01'0.43"	3.91	P2813
P2813	253336.59	7555212.51	220°32'33.62"	4.68	P2814
P2814	253333.61	7555208.91	248°10'10.93"	2.97	P2815
P2815	253330.87	7555207.76	265°23'48.77"	2.75	P2816

P2816	253328.14	7555207.49	265°23'48.61"	2.74	P2817
P2817	253325.40	7555207.23	237°23'24.25"	3.27	P2818
P2818	253322.68	7555205.43	243°53'20.58"	3.99	P2819
P2819	253319.12	7555203.61	196°52'2.13"	2.97	P2820
P2820	253318.31	7555200.76	216°01'9.88"	3.23	P2821
P2821	253316.45	7555198.12	205°57'35.25"	3.85	P2822
P2822	253314.83	7555194.64	220°02'32.77"	4.21	P2823
P2823	253312.17	7555191.37	254°36'1.03"	3.22	P2824
P2824	253309.08	7555190.47	224°02'27.60"	2.67	P2825
P2825	253307.26	7555188.52	236°24'54.00"	3.46	P2826
P2826	253304.41	7555186.57	245°22'6.93"	4.06	P2827
P2827	253300.75	7555184.81	242°42'5.09"	2.76	P2828
P2828	253298.31	7555183.51	256°14'21.33"	4.42	P2829
P2829	253294.03	7555182.39	274°11'36.90"	2.88	P2830
P2830	253291.16	7555182.55	299°15'45.01"	3.01	P2831
P2831	253288.50	7555183.99	249°04'58.74"	2.48	P2832
P2832	253286.20	7555183.06	210°13'19.72"	3.90	P2833
P2833	253284.29	7555179.66	206°42'27.11"	3.18	P2834
P2834	253282.90	7555176.80	227°01'21.04"	3.91	P2835
P2835	253280.09	7555174.09	272°11'59.73"	4.65	P2836
P2836	253275.44	7555174.19	267°17'57.62"	3.75	P2837
P2837	253271.70	7555173.96	252°21'39.79"	4.68	P2838
P2838	253267.26	7555172.47	265°38'11.36"	4.66	P2839
P2839	253262.62	7555172.04	259°27'0.19"	2.91	P2840
P2840	253259.77	7555171.46	290°07'40.26"	3.61	P2841
P2841	253256.36	7555172.65	275°25'9.17"	3.77	P2842
P2842	253252.61	7555172.95	222°41'6.52"	2.90	P2843
P2843	253250.68	7555170.79	201°09'30.60"	2.47	P2844
P2844	253249.82	7555168.47	223°19'38.46"	3.90	P2845
P2845	253247.19	7555165.58	225°10'31.00"	4.03	P2846
P2846	253244.38	7555162.70	250°07'58.14"	4.18	P2847
P2847	253240.47	7555161.22	284°51'33.46"	5.54	P2848
P2848	253235.10	7555162.55	294°54'1.55"	2.95	P2849
P2849	253232.40	7555163.75	301°28'12.37"	2.72	P2850
P2850	253230.05	7555165.14	283°10'37.16"	3.12	P2851
P2851	253227.01	7555165.80	270°00'35.94"	3.21	P2852
P2852	253223.80	7555165.75	256°20'40.72"	2.96	P2853
P2853	253220.93	7555165.01	246°10'10.68"	3.51	P2854
P2854	253217.74	7555163.53	251°40'25.11"	3.39	P2855
P2855	253214.55	7555162.42	266°39'45.13"	3.04	P2856
P2856	253211.51	7555162.19	235°28'8.66"	2.82	P2857
P2857	253209.22	7555160.56	245°07'9.22"	2.95	P2858
P2858	253206.56	7555159.28	253°42'33.82"	3.16	P2859
P2859	253203.54	7555158.34	270°00'34.78"	3.57	P2860
P2860	253199.97	7555158.28	263°20'17.10"	3.06	P2861
P2861	253196.94	7555157.88	276°48'48.38"	4.50	P2862
P2862	253192.47	7555158.34	279°25'6.75"	4.34	P2863
P2863	253188.17	7555158.99	270°00'34.82"	2.68	P2864

P2864	253185.50	7555158.94	265°38'10.14"	2.33	P2865
P2865	253183.18	7555158.73	250°07'57.05"	2.09	P2866
P2866	253181.23	7555157.99	251°40'25.23"	2.82	P2867
P2867	253178.56	7555157.06	252°21'38.63"	4.68	P2868
P2868	253174.12	7555155.57	247°17'38.48"	3.68	P2869
P2869	253170.75	7555154.10	263°42'20.42"	3.23	P2870
P2870	253167.54	7555153.69	270°00'34.86"	3.04	P2871
P2871	253164.51	7555153.64	318°55'53.86"	3.53	P2872
P2872	253162.15	7555156.27	329°23'57.97"	3.51	P2873
P2873	253160.31	7555159.26	333°40'16.78"	3.92	P2874
P2874	253158.52	7555162.75	352°54'22.37"	3.05	P2875
P2875	253158.09	7555165.76	304°23'24.74"	10.76	P2876
P2876	253149.12	7555171.70	249°11'27.89"	4.62	P2877
P2877	253144.83	7555169.99	274°15'14.95"	3.16	P2878
P2878	253141.67	7555170.18	304°58'34.30"	2.45	P2879
P2879	253139.64	7555171.55	351°38'49.33"	2.85	P2880
P2880	253139.18	7555174.36	348°13'40.58"	3.13	P2881
P2881	253138.50	7555177.42	279°53'19.77"	1.38	P2882
P2882	253137.14	7555177.63	219°56'26.90"	5.22	P2883
P2883	253133.85	7555173.57	238°31'47.22"	53.17	P2884
P2884	253088.94	7555145.10	236°45'34.92"	12.41	P2885
P2885	253078.67	7555138.13	208°42'19.24"	28.43	P2886
P2886	253065.41	7555112.98	266°58'50.74"	4.16	P2887
P2887	253061.27	7555112.70	267°23'33.42"	4.81	P2888
P2888	253056.47	7555112.40	257°26'32.49"	2.02	P2889
P2889	253054.51	7555111.93	227°48'28.52"	3.26	P2890
P2890	253052.13	7555109.70	222°23'30.07"	3.25	P2891
P2891	253049.97	7555107.27	217°01'6.89"	2.18	P2892
P2892	253048.69	7555105.51	207°09'46.53"	5.46	P2893
P2893	253046.27	7555100.61	241°01'10.70"	25.59	P2894
P2894	253024.09	7555087.86	286°39'19.43"	5.47	P2895
P2895	253018.82	7555089.34	280°13'40.61"	7.59	P2896
P2896	253011.33	7555090.57	276°01'46.25"	6.43	P2897
P2897	253004.93	7555091.14	266°07'54.61"	3.33	P2898
P2898	253001.61	7555090.87	252°04'40.32"	5.83	P2899
P2899	252996.09	7555088.98	241°01'6.26"	5.08	P2900
P2900	252991.69	7555086.45	250°28'4.11"	8.68	P2901
P2901	252983.55	7555083.42	270°00'25.84"	5.06	P2902
P2902	252978.50	7555083.34	270°00'25.89"	7.70	P2903
P2903	252970.80	7555083.22	267°29'6.03"	5.06	P2904
P2904	252965.74	7555082.92	286°35'25.74"	3.91	P2905
P2905	252961.98	7555083.97	288°15'33.67"	7.13	P2906
P2906	252955.17	7555086.10	258°33'29.46"	4.51	P2907
P2907	252950.77	7555085.14	257°07'49.73"	7.01	P2908
P2908	252943.96	7555083.47	247°58'46.68"	4.75	P2909
P2909	252939.58	7555081.61	240°55'45.42"	5.03	P2910
P2910	252935.23	7555079.10	235°08'13.47"	10.14	P2911
P2911	252927.00	7555073.17	249°11'32.20"	1.95	P2912

P2912	252925.18	7555072.45	208°00'12.09"	2.62	P2913
P2913	252923.99	7555070.12	206°18'40.96"	3.34	P2914
P2914	252922.56	7555067.10	208°00'22.93"	3.64	P2915
P2915	252920.90	7555063.86	232°46'43.31"	45.10	P2916
P2916	252885.43	7555036.01	248°11'1.88"	3.58	P2917
P2917	252882.13	7555034.63	222°25'9.56"	3.00	P2918
P2918	252880.14	7555032.39	205°35'57.04"	3.18	P2919
P2919	252878.81	7555029.50	208°49'40.51"	3.76	P2920
P2920	252877.05	7555026.17	203°23'33.27"	4.76	P2921
P2921	252875.23	7555021.77	216°15'36.00"	58.10	P2922
P2922	252841.61	7554974.38	221°48'38.74"	3.03	P2923
P2923	252839.62	7554972.09	246°30'19.97"	3.39	P2924
P2924	252836.53	7554970.69	224°45'18.65"	1.59	P2925
P2925	252835.43	7554969.54	212°38'53.83"	3.74	P2926
P2926	252833.47	7554966.36	202°12'49.98"	4.09	P2927
P2927	252831.98	7554962.55	221°09'41.42"	86.86	P2928
P2928	252775.86	7554896.26	264°24'9.24"	4.73	P2929
P2929	252771.15	7554895.72	253°42'24.69"	3.69	P2930
P2930	252767.63	7554894.63	198°32'29.26"	3.28	P2931
P2931	252766.64	7554891.51	264°35'20.95"	59.20	P2932
P2932	252707.80	7554884.99	266°25'17.39"	49.65	P2933
P2933	252658.30	7554881.11	258°45'38.08"	14.86	P2934
P2934	252643.77	7554877.98	260°48'47.79"	9.07	P2935
P2935	252634.84	7554876.39	253°35'33.23"	5.86	P2936
P2936	252629.25	7554874.65	284°51'23.12"	3.23	P2937
P2937	252626.11	7554875.42	254°50'8.52"	2.37	P2938
P2938	252623.83	7554874.77	243°34'26.67"	4.19	P2939
P2939	252620.11	7554872.85	285°33'49.32"	5.40	P2940
P2940	252614.88	7554874.21	261°18'37.75"	2.74	P2941
P2941	252612.18	7554873.76	238°23'43.48"	5.13	P2942
P2942	252607.85	7554871.00	275°43'38.08"	6.23	P2943
P2943	252601.64	7554871.52	284°40'10.30"	4.09	P2944
P2944	252597.67	7554872.49	317°19'55.04"	3.38	P2945
P2945	252595.34	7554874.94	324°38'1.06"	4.32	P2946
P2946	252592.79	7554878.42	319°36'27.60"	3.53	P2947
P2947	252590.46	7554881.07	330°30'28.37"	3.81	P2948
P2948	252588.53	7554884.36	314°50'30.54"	3.52	P2949
P2949	252585.99	7554886.80	304°32'51.80"	3.29	P2950
P2950	252583.26	7554888.62	301°17'23.22"	4.39	P2951
P2951	252579.47	7554890.84	267°00'41.89"	3.96	P2952
P2952	252575.52	7554890.57	288°20'35.25"	2.63	P2953
P2953	252573.01	7554891.36	299°36'35.23"	3.35	P2954
P2954	252570.07	7554892.97	306°43'6.46"	3.12	P2955
P2955	252567.54	7554894.79	322°58'42.12"	3.11	P2956
P2956	252565.63	7554897.25	7°38'42.79"	3.13	P2957
P2957	252566.00	7554900.36	350°29'27.35"	2.52	P2958
P2958	252565.54	7554902.84	311°01'45.58"	2.21	P2959
P2959	252563.85	7554904.26	301°51'50.82"	1.96	P2960

P2960	252562.17	7554905.27	296°26'24.48"	2.33	P2961
P2961	252560.07	7554906.27	308°30'20.82"	2.66	P2962
P2962	252557.96	7554907.89	265°16'14.81"	2.51	P2963
P2963	252555.47	7554907.65	222°09'31.68"	2.79	P2964
P2964	252553.63	7554905.55	206°42'16.39"	1.39	P2965
P2965	252553.02	7554904.29	140°02'19.77"	3.24	P2966
P2966	252555.14	7554901.84	138°12'33.57"	2.50	P2967
P2967	252556.84	7554900.01	134°50'30.42"	3.23	P2968
P2968	252559.16	7554897.77	158°51'30.96"	2.89	P2969
P2969	252560.25	7554895.09	212°48'40.03"	3.06	P2970
P2970	252558.63	7554892.50	260°03'19.53"	3.59	P2971
P2971	252555.10	7554891.82	254°34'4.67"	3.89	P2972
P2972	252551.37	7554890.73	264°01'56.22"	3.98	P2973
P2973	252547.42	7554890.25	259°45'36.91"	2.33	P2974
P2974	252545.14	7554889.80	242°14'46.39"	4.00	P2975
P2975	252541.63	7554887.88	233°54'38.58"	3.87	P2976
P2976	252538.54	7554885.56	249°33'34.19"	3.56	P2977
P2977	252535.23	7554884.26	232°28'21.44"	5.78	P2978
P2978	252530.71	7554880.67	208°26'46.05"	3.06	P2979
P2979	252529.29	7554877.96	222°26'43.21"	3.09	P2980
P2980	252527.25	7554875.65	209°53'40.57"	3.34	P2981
P2981	252525.63	7554872.72	291°41'41.07"	4.48	P2982
P2982	252521.44	7554874.31	296°26'24.64"	3.26	P2983
P2983	252518.50	7554875.72	297°46'4.41"	4.00	P2984
P2984	252514.93	7554877.52	279°24'57.63"	2.53	P2985
P2985	252512.42	7554877.90	248°19'9.89"	2.24	P2986
P2986	252510.36	7554877.04	236°28'9.92"	2.25	P2987
P2987	252508.50	7554875.77	211°07'0.67"	2.42	P2988
P2988	252507.28	7554873.68	259°56'22.14"	5.92	P2989
P2989	252501.47	7554872.55	263°20'7.86"	3.56	P2990
P2990	252497.94	7554872.08	276°40'43.32"	3.56	P2991
P2991	252494.39	7554872.44	270°00'25.61"	2.50	P2992
P2992	252491.89	7554872.40	239°53'39.50"	2.89	P2993
P2993	252489.42	7554870.91	225°10'20.50"	2.06	P2994
P2994	252487.98	7554869.44	198°32'29.13"	2.62	P2995
P2995	252487.19	7554866.94	166°56'23.52"	2.76	P2996
P2996	252487.86	7554864.26	163°58'27.06"	3.02	P2997
P2997	252488.74	7554861.37	213°49'26.10"	3.64	P2998
P2998	252486.76	7554858.32	243°02'24.29"	5.03	P2999
P2999	252482.31	7554855.97	232°59'12.56"	4.18	P3000
P3000	252479.01	7554853.40	203°39'0.94"	2.73	P3001
P3001	252477.96	7554850.88	192°08'19.54"	3.05	P3002
P3002	252477.36	7554847.89	166°55'3.89"	3.03	P3003
P3003	252478.10	7554844.95	148°45'10.02"	3.43	P3004
P3004	252479.92	7554842.04	195°27'45.17"	4.02	P3005
P3005	252478.91	7554838.16	185°42'12.41"	4.09	P3006
P3006	252478.57	7554834.08	195°16'56.24"	3.19	P3007
P3007	252477.78	7554830.99	199°41'15.24"	4.98	P3008

P3008	252476.18	7554826.27	196°30'21.22"	5.07	P3009
P3009	252474.81	7554821.39	214°20'33.95"	4.43	P3010
P3010	252472.37	7554817.70	212°00'5.31"	4.27	P3011
P3011	252470.17	7554814.05	243°08'0.20"	3.97	P3012
P3012	252466.66	7554812.19	246°07'41.91"	3.86	P3013
P3013	252463.15	7554810.58	257°57'11.23"	4.26	P3014
P3014	252459.00	7554809.62	250°19'18.48"	3.95	P3015
P3015	252455.30	7554808.23	222°06'40.77"	2.68	P3016
P3016	252453.53	7554806.22	215°32'3.86"	4.04	P3017
P3017	252451.24	7554802.89	183°39'13.44"	3.69	P3018
P3018	252451.06	7554799.20	142°58'56.84"	4.76	P3019
P3019	252453.99	7554795.45	223°37'26.81"	44.83	P3020
P3020	252423.58	7554762.52	268°07'37.75"	44.04	P3021
P3021	252379.59	7554760.38	235°57'59.70"	5.71	P3022
P3022	252374.91	7554757.11	232°44'44.21"	101.85	P3023
P3023	252294.83	7554694.17	221°47'36.33"	31.23	P3024
P3024	252274.39	7554670.56	183°51'5.62"	3.11	P3025
P3025	252274.23	7554667.45	192°47'30.56"	4.16	P3026
P3026	252273.38	7554663.38	188°28'14.43"	4.58	P3027
P3027	252272.77	7554658.84	204°44'29.22"	3.93	P3028
P3028	252271.19	7554655.25	226°55'52.97"	5.26	P3029
P3029	252267.40	7554651.59	256°52'27.02"	3.27	P3030
P3030	252264.23	7554650.80	238°02'12.73"	3.74	P3031
P3031	252261.09	7554648.78	251°22'15.81"	4.64	P3032
P3032	252256.72	7554647.22	238°40'58.46"	4.27	P3033
P3033	252253.10	7554644.94	250°30'29.50"	5.17	P3034
P3034	252248.26	7554643.14	241°47'7.44"	4.69	P3035
P3035	252244.16	7554640.86	205°51'38.89"	2.19	P3036
P3036	252243.23	7554638.87	172°47'46.26"	6.45	P3037
P3037	252244.14	7554632.49	156°37'20.68"	6.95	P3038
P3038	252247.00	7554626.15	154°07'13.72"	5.72	P3039
P3039	252249.58	7554621.05	164°51'21.09"	5.83	P3040
P3040	252251.19	7554615.45	179°23'51.17"	4.15	P3041
P3041	252251.30	7554611.30	182°24'19.75"	4.63	P3042
P3042	252251.18	7554606.67	162°22'0.03"	6.64	P3043
P3043	252253.29	7554600.38	163°31'2.23"	7.08	P3044
P3044	252255.41	7554593.62	150°43'55.49"	5.55	P3045
P3045	252258.20	7554588.82	149°10'29.95"	8.16	P3046
P3046	252262.49	7554581.88	150°17'54.90"	6.94	P3047
P3047	252266.02	7554575.91	152°58'14.34"	14.56	P3048
P3048	252272.85	7554563.04	133°29'32.43"	78.00	P3049
P3049	252330.28	7554510.26	136°12'36.01"	7.35	P3050
P3050	252335.45	7554505.04	130°07'4.98"	8.22	P3051
P3051	252341.81	7554499.84	144°03'33.68"	5.34	P3052
P3052	252345.02	7554495.57	134°52'36.98"	7.48	P3053
P3053	252350.40	7554490.38	104°39'47.73"	4.73	P3054
P3054	252355.00	7554489.25	119°47'45.88"	7.45	P3055
P3055	252361.52	7554485.65	103°13'54.71"	25.53	P3056

P3056	252386.46	7554480.21	93°01'10.97"	4.62	P3057
P3057	252391.08	7554480.03	65°09'35.84"	3.47	P3058
P3058	252394.21	7554481.54	100°00'41.11"	4.20	P3059
P3059	252398.35	7554480.88	109°58'1.02"	2.85	P3060
P3060	252401.05	7554479.95	107°30'54.89"	4.85	P3061
P3061	252405.69	7554478.56	90°00'23.89"	4.13	P3062
P3062	252409.82	7554478.63	75°57'33.47"	4.00	P3063
P3063	252413.69	7554479.66	90°00'23.85"	4.37	P3064
P3064	252418.06	7554479.73	93°11'13.46"	4.38	P3065
P3065	252422.44	7554479.56	88°12'58.46"	15.56	P3066
P3066	252437.98	7554480.29	65°47'34.23"	5.33	P3067
P3067	252442.81	7554482.55	72°39'23.07"	8.16	P3068
P3068	252450.55	7554485.11	82°14'13.99"	5.40	P3069
P3069	252455.90	7554485.92	87°57'32.21"	6.82	P3070
P3070	252462.70	7554486.27	90°00'23.59"	5.11	P3071
P3071	252467.81	7554486.35	112°55'56.55"	5.00	P3072
P3072	252472.44	7554484.48	132°57'52.27"	4.28	P3073
P3073	252475.62	7554481.61	176°42'7.06"	3.65	P3074
P3074	252475.89	7554477.97	142°09'42.48"	4.30	P3075
P3075	252478.58	7554474.62	123°50'30.71"	3.48	P3076
P3076	252481.51	7554472.72	110°02'6.02"	5.66	P3077
P3077	252486.85	7554470.87	96°42'53.71"	4.15	P3078
P3078	252490.98	7554470.45	144°08'40.40"	4.48	P3079
P3079	252493.66	7554466.86	149°27'24.58"	4.38	P3080
P3080	252495.94	7554463.13	197°05'22.96"	27.54	P3081
P3081	252488.27	7554436.68	274°07'25.10"	121.89	P3082
P3082	252366.56	7554443.51	272°20'45.21"	152.03	P3083
P3083	252214.58	7554447.32	265°18'7.74"	82.15	P3084
P3084	252132.83	7554439.29	260°54'26.26"	81.33	P3085
P3085	252052.73	7554425.17	262°42'32.65"	64.34	P3086
P3086	251989.05	7554415.99	258°31'52.67"	101.64	P3087
P3087	251889.77	7554394.20	258°34'4.65"	388.01	P3088
P3088	251510.73	7554311.27	353°55'22.63"	193.75	P3089
P3089	251487.16	7554503.58	353°18'59.83"	153.15	P3090
P3090	251466.92	7554655.39	225°10'4.74"	30.68	P3091
P3091	251445.52	7554633.42	230°21'34.50"	11.11	P3092
P3092	251437.07	7554626.19	257°12'16.23"	11.07	P3093
P3093	251426.31	7554623.57	270°00'8.25"	16.40	P3094
P3094	251409.91	7554623.31	259°06'35.31"	11.26	P3095
P3095	251398.89	7554621.01	246°41'39.02"	11.65	P3096
P3096	251388.27	7554616.23	250°36'13.74"	18.15	P3097
P3097	251371.25	7554609.93	262°55'4.87"	23.00	P3098
P3098	251348.47	7554606.73	260°25'9.76"	19.17	P3099
P3099	251329.62	7554603.24	266°55'34.40"	13.21	P3100
P3100	251316.44	7554602.32	276°29'6.68"	12.56	P3101
P3101	251303.94	7554603.54	284°39'54.27"	7.00	P3102
P3102	251297.14	7554605.21	261°55'6.85"	5.04	P3103
P3103	251292.16	7554604.42	234°24'18.93"	10.96	P3104

P3104	251283.34	7554597.90	235°09'56.55"	13.03	P3105
P3105	251272.76	7554590.28	230°59'26.45"	12.39	P3106
P3106	251263.26	7554582.33	221°10'31.51"	10.83	P3107
P3107	251256.26	7554574.07	201°33'47.06"	10.67	P3108
P3108	251252.49	7554564.08	201°16'31.34"	11.80	P3109
P3109	251248.39	7554553.02	193°45'0.07"	13.51	P3110
P3110	251245.39	7554539.85	180°00'9.39"	11.70	P3111
P3111	251245.57	7554528.15	162°05'13.90"	10.43	P3112
P3112	251248.94	7554518.28	131°01'29.21"	7.56	P3113
P3113	251254.72	7554513.40	122°35'15.55"	11.85	P3114
P3114	251264.81	7554507.18	131°01'29.23"	11.34	P3115
P3115	251273.48	7554499.87	138°57'5.51"	13.24	P3116
P3116	251282.33	7554490.03	141°10'53.52"	6.83	P3117
P3117	251286.69	7554484.78	164°59'19.24"	5.51	P3118
P3118	251288.20	7554479.48	167°07'36.19"	8.00	P3119
P3119	251290.11	7554471.71	164°59'19.22"	5.51	P3120
P3120	251291.62	7554466.42	163°31'24.09"	6.29	P3121
P3121	251293.50	7554460.42	163°12'43.78"	7.41	P3122
P3122	251295.75	7554453.36	153°18'18.35"	6.35	P3123
P3123	251298.69	7554447.73	150°30'12.26"	6.52	P3124
P3124	251301.99	7554442.11	154°40'26.00"	6.67	P3125
P3125	251304.94	7554436.13	154°40'25.98"	6.67	P3126
P3126	251307.89	7554430.15	180°00'9.28"	5.32	P3127
P3127	251307.97	7554424.83	183°01'57.94"	6.75	P3128
P3128	251307.72	7554418.09	173°51'7.05"	9.99	P3129
P3129	251308.95	7554408.18	165°10'38.83"	6.97	P3130
P3130	251310.84	7554401.47	144°18'30.26"	6.11	P3131
P3131	251314.48	7554396.57	134°50'14.26"	6.54	P3132
P3132	251319.19	7554392.03	132°20'54.28"	5.79	P3133
P3133	251323.53	7554388.20	139°36'11.28"	6.05	P3134
P3134	251327.53	7554383.65	154°40'25.85"	6.67	P3135
P3135	251330.48	7554377.67	159°54'46.98"	8.31	P3136
P3136	251333.45	7554369.92	161°09'32.19"	10.69	P3137
P3137	251337.06	7554359.86	203°42'27.96"	7.92	P3138
P3138	251333.99	7554352.55	202°10'50.61"	68.70	P3139
P3139	251309.07	7554288.53	171°55'47.47"	24.58	P3140
P3140	251312.91	7554264.25	259°58'56.86"	59.63	P3141
P3141	251254.36	7554252.95	264°12'17.95"	265.66	P3142
P3142	250990.52	7554221.93	265°39'42.50"	212.09	P3143
P3143	250779.32	7554202.53	253°21'35.85"	320.73	P3144
P3144	250473.51	7554105.82	255°46'26.98"	231.21	P3145
P3145	250250.33	7554045.45	277°05'15.14"	30.30	P3146
P3146	250220.20	7554048.71	303°06'39.37"	9.41	P3147
P3147	250212.24	7554053.73	308°49'40.33"	4.97	P3148
P3148	250208.32	7554056.78	303°32'10.00"	3.98	P3149
P3149	250204.97	7554058.93	316°09'55.84"	5.59	P3150
P3150	250201.04	7554062.89	300°25'59.00"	4.70	P3151
P3151	250196.95	7554065.21	321°32'50.55"	4.44	P3152

P3152	250194.13	7554068.65	327°30'4.98"	6.52	P3153
P3153	250190.54	7554074.08	328°19'3.83"	5.63	P3154
P3154	250187.51	7554078.83	339°20'0.62"	4.70	P3155
P3155	250185.78	7554083.20	352°15'30.26"	6.84	P3156
P3156	250184.75	7554089.96	356°30'36.72"	6.06	P3157
P3157	250184.29	7554095.99	6°37'5.27"	4.79	P3158
P3158	250184.76	7554100.77	355°34'27.65"	2.39	P3159
P3159	250184.54	7554103.14	3°01'43.11"	3.49	P3160
P3160	250184.67	7554106.63	11°22'19.49"	3.74	P3161
P3161	250185.35	7554110.30	45°09'49.31"	2.34	P3162
P3162	250186.98	7554111.98	51°29'59.12"	2.35	P3163
P3163	250188.80	7554113.47	35°41'33.27"	3.16	P3164
P3164	250190.60	7554116.06	21°28'53.22"	4.53	P3165
P3165	250192.19	7554120.30	23°44'57.93"	3.20	P3166
P3166	250193.43	7554123.25	26°41'45.35"	2.87	P3167
P3167	250194.68	7554125.84	353°57'17.67"	3.50	P3168
P3168	250194.26	7554129.31	32°09'9.18"	3.46	P3169
P3169	250196.05	7554132.27	359°59'54.33"	2.56	P3170
P3170	250196.01	7554134.84	331°33'34.11"	2.71	P3171
P3171	250194.69	7554137.20	17°11'39.38"	2.49	P3172
P3172	250195.39	7554139.59	66°55'9.29"	2.80	P3173
P3173	250197.95	7554140.73	59°10'49.10"	2.15	P3174
P3174	250199.77	7554141.86	45°09'49.26"	2.86	P3175
P3175	250201.77	7554143.90	19°28'54.07"	5.62	P3176
P3176	250203.56	7554149.23	7°24'4.00"	15.10	P3177
P3177	250205.26	7554164.24	267°06'19.10"	18.13	P3178
P3178	250187.18	7554163.04	274°43'50.68"	22.13	P3179
P3179	250165.09	7554164.51	278°37'6.26"	13.71	P3180
P3180	250151.51	7554166.35	271°46'26.50"	22.07	P3181
P3181	250129.44	7554166.68	274°56'8.53"	10.61	P3182
P3182	250118.86	7554167.43	270°44'37.34"	17.47	P3183
P3183	250101.39	7554167.38	262°18'59.45"	13.68	P3184
P3184	250087.86	7554165.34	257°53'27.40"	11.98	P3185
P3185	250076.19	7554162.64	262°26'34.73"	17.38	P3186
P3186	250058.99	7554160.08	259°03'9.61"	16.85	P3187
P3187	250042.50	7554156.61	254°49'22.88"	18.33	P3188
P3188	250024.89	7554151.54	258°22'13.70"	13.60	P3189
P3189	250011.61	7554148.58	262°46'57.06"	12.74	P3190
P3190	249999.00	7554146.78	266°59'56.17"	13.11	P3191
P3191	249985.92	7554145.89	273°37'32.50"	10.82	P3192
P3192	249975.11	7554146.40	252°59'3.75"	9.37	P3193
P3193	249966.19	7554143.51	230°14'57.58"	6.11	P3194
P3194	249961.56	7554139.53	233°59'36.83"	7.38	P3195
P3195	249955.65	7554135.10	226°33'23.98"	6.64	P3196
P3196	249950.90	7554130.45	228°58'20.10"	7.31	P3197
P3197	249945.47	7554125.57	231°44'13.85"	8.49	P3198
P3198	249938.89	7554120.21	239°52'53.87"	6.37	P3199
P3199	249933.43	7554116.92	249°24'28.81"	11.04	P3200

P3200	249923.15	7554112.87	254°39'24.37"	6.91	P3201
P3201	249916.52	7554110.94	268°27'18.56"	8.50	P3202
P3202	249908.02	7554110.58	269°59'39.87"	4.82	P3203
P3203	249903.20	7554110.50	294°38'38.45"	6.57	P3204
P3204	249897.18	7554113.14	322°14'5.70"	4.91	P3205
P3205	249894.11	7554116.98	333°59'52.84"	8.39	P3206
P3206	249890.31	7554124.46	336°22'28.88"	5.73	P3207
P3207	249887.93	7554129.67	312°13'38.15"	7.14	P3208
P3208	249882.57	7554134.39	302°07'15.48"	5.15	P3209
P3209	249878.16	7554137.06	293°37'20.21"	6.27	P3210
P3210	249872.38	7554139.48	282°11'26.67"	10.81	P3211
P3211	249861.78	7554141.59	266°44'33.70"	8.05	P3212
P3212	249853.74	7554141.01	261°00'56.49"	11.71	P3213
P3213	249842.21	7554139.00	253°34'47.61"	6.47	P3214
P3214	249836.04	7554137.07	245°53'24.59"	5.03	P3215
P3215	249831.47	7554134.94	235°55'56.25"	6.93	P3216
P3216	249825.79	7554130.97	213°50'14.05"	9.90	P3217
P3217	249820.41	7554122.66	218°12'7.30"	6.69	P3218
P3218	249816.36	7554117.34	255°19'55.23"	4.51	P3219
P3219	249812.01	7554116.12	278°49'29.26"	7.44	P3220
P3220	249804.64	7554117.15	287°20'50.17"	8.42	P3221
P3221	249796.56	7554119.53	294°43'56.03"	10.37	P3222
P3222	249787.07	7554123.72	268°39'27.38"	19.58	P3223
P3223	249767.51	7554122.95	269°59'39.88"	10.34	P3224
P3224	249757.17	7554122.79	282°18'21.78"	9.64	P3225
P3225	249747.72	7554124.69	276°17'54.22"	12.48	P3226
P3226	249735.29	7554125.86	268°38'17.96"	9.65	P3227
P3227	249725.64	7554125.48	264°49'46.95"	10.15	P3228
P3228	249715.55	7554124.41	262°45'38.95"	10.89	P3229
P3229	249704.78	7554122.86	253°05'44.71"	8.64	P3230
P3230	249696.55	7554120.22	244°08'59.77"	9.96	P3231
P3231	249687.66	7554115.74	244°15'27.29"	8.42	P3232
P3232	249680.13	7554111.96	230°41'2.58"	10.10	P3233
P3233	249672.42	7554105.44	227°57'45.31"	10.61	P3234
P3234	249664.66	7554098.21	221°55'8.72"	8.60	P3235
P3235	249659.02	7554091.73	219°15'0.70"	9.44	P3236
P3236	249653.16	7554084.32	235°55'56.39"	6.93	P3237
P3237	249647.48	7554080.35	249°04'2.86"	6.40	P3238
P3238	249641.55	7554077.97	267°48'16.20"	5.98	P3239
P3239	249635.58	7554077.64	274°51'55.72"	8.07	P3240
P3240	249627.53	7554078.20	273°47'11.82"	6.91	P3241
P3241	249620.63	7554078.55	282°27'12.21"	6.35	P3242
P3242	249614.40	7554079.82	285°26'0.56"	8.58	P3243
P3243	249606.09	7554081.97	290°26'31.23"	7.85	P3244
P3244	249598.70	7554084.59	287°43'1.98"	6.75	P3245
P3245	249592.23	7554086.55	282°15'52.79"	7.52	P3246
P3246	249584.86	7554088.03	294°43'56.03"	10.37	P3247
P3247	249575.37	7554092.22	272°50'25.31"	9.20	P3248

P3248	249566.17	7554092.53	267°20'48.08"	9.89	P3249
P3249	249556.30	7554091.91	261°06'58.21"	10.76	P3250
P3250	249545.69	7554090.08	259°10'11.92"	6.08	P3251
P3251	249539.74	7554088.84	252°26'22.33"	10.60	P3252
P3252	249529.68	7554085.49	260°35'7.88"	9.78	P3253
P3253	249520.06	7554083.73	252°36'50.63"	13.00	P3254
P3254	249507.72	7554079.65	244°50'38.62"	9.14	P3255
P3255	249499.51	7554075.64	233°59'36.69"	7.38	P3256
P3256	249493.60	7554071.20	216°32'12.16"	5.40	P3257
P3257	249490.46	7554066.81	210°53'45.43"	8.16	P3258
P3258	249486.38	7554059.74	200°39'33.65"	9.77	P3259
P3259	249483.08	7554050.55	204°20'45.80"	10.03	P3260
P3260	249479.09	7554041.35	204°33'47.13"	5.53	P3261
P3261	249476.87	7554036.29	212°36'55.68"	5.97	P3262
P3262	249473.74	7554031.21	236°27'24.07"	4.96	P3263
P3263	249469.65	7554028.40	252°16'17.57"	6.75	P3264
P3264	249463.25	7554026.25	274°56'8.40"	5.30	P3265
P3265	249457.96	7554026.62	290°06'44.09"	4.65	P3266
P3266	249453.57	7554028.15	304°20'55.48"	4.45	P3267
P3267	249449.85	7554030.60	319°54'9.94"	7.76	P3268
P3268	249444.76	7554036.46	317°50'33.35"	6.16	P3269
P3269	249440.55	7554040.96	321°10'23.31"	5.86	P3270
P3270	249436.80	7554045.47	306°42'20.14"	9.17	P3271
P3271	249429.36	7554050.84	290°44'20.39"	5.16	P3272
P3272	249424.51	7554052.59	281°48'59.25"	4.46	P3273
P3273	249420.13	7554053.43	269°59'39.51"	5.74	P3274
P3274	249414.38	7554053.34	255°19'55.00"	4.51	P3275
P3275	249410.04	7554052.13	252°16'17.55"	6.75	P3276
P3276	249403.64	7554049.97	244°55'13.27"	8.62	P3277
P3277	249395.88	7554046.19	231°09'53.82"	6.19	P3278
P3278	249391.12	7554042.23	235°27'13.54"	10.88	P3279
P3279	249382.26	7554035.92	239°00'5.41"	12.87	P3280
P3280	249371.34	7554029.12	240°15'39.37"	12.44	P3281
P3281	249360.64	7554022.78	234°50'20.05"	6.74	P3282
P3282	249355.19	7554018.81	237°10'32.46"	10.12	P3283
P3283	249346.78	7554013.19	237°14'22.89"	9.29	P3284
P3284	249339.05	7554008.04	239°22'15.97"	14.87	P3285
P3285	249326.38	7554000.26	243°33'40.95"	9.24	P3286
P3286	249318.17	7553996.02	242°03'32.35"	11.70	P3287
P3287	249307.92	7553990.37	244°02'57.53"	12.01	P3288
P3288	249297.21	7553984.95	262°26'34.43"	6.95	P3289
P3289	249290.33	7553983.92	274°56'8.23"	5.30	P3290
P3290	249285.04	7553984.29	269°59'39.61"	6.20	P3291
P3291	249278.84	7553984.20	265°15'28.74"	5.53	P3292
P3292	249273.33	7553983.65	244°18'9.86"	7.90	P3293
P3293	249266.26	7553980.11	226°33'23.76"	6.64	P3294
P3294	249261.51	7553975.47	232°06'27.47"	6.70	P3295
P3295	249256.29	7553971.27	239°10'34.39"	8.03	P3296

P3296	249249.47	7553967.05	264°58'50.74"	7.84	P3297
P3297	249241.67	7553966.24	244°46'32.93"	4.83	P3298
P3298	249237.34	7553964.11	260°16'1.65"	6.76	P3299
P3299	249230.69	7553962.86	259°06'6.42"	7.25	P3300
P3300	249223.59	7553961.38	271°43'12.24"	7.59	P3301
P3301	249216.01	7553961.49	271°43'12.22"	7.59	P3302
P3302	249208.42	7553961.59	280°20'34.38"	9.67	P3303
P3303	249198.88	7553963.18	291°40'54.69"	4.95	P3304
P3304	249194.26	7553964.93	295°04'5.37"	4.31	P3305
P3305	249190.33	7553966.70	305°22'32.72"	3.95	P3306
P3306	249187.07	7553968.93	314°49'44.00"	3.24	P3307
P3307	249184.74	7553971.18	292°07'39.53"	5.46	P3308
P3308	249179.65	7553973.15	289°19'50.74"	4.14	P3309
P3309	249175.72	7553974.46	272°42'17.62"	4.83	P3310
P3310	249170.90	7553974.61	261°17'51.63"	3.02	P3311
P3311	249167.92	7553974.11	247°43'49.34"	4.22	P3312
P3312	249164.04	7553972.45	231°03'43.85"	4.73	P3313
P3313	249160.41	7553969.42	235°55'55.87"	6.93	P3314
P3314	249154.73	7553965.44	231°29'44.57"	7.34	P3315
P3315	249149.06	7553960.78	231°29'44.41"	5.87	P3316
P3316	249144.52	7553957.06	231°03'43.86"	4.73	P3317
P3317	249140.89	7553954.03	237°07'16.85"	5.47	P3318
P3318	249136.35	7553950.99	220°31'19.41"	6.01	P3319
P3319	249132.51	7553946.36	233°40'58.73"	6.56	P3320
P3320	249127.29	7553942.39	256°02'8.40"	4.73	P3321
P3321	249122.72	7553941.17	267°17'1.26"	4.83	P3322
P3322	249117.90	7553940.87	253°09'31.22"	5.52	P3323
P3323	249112.64	7553939.18	254°16'21.09"	8.57	P3324
P3324	249104.42	7553936.73	256°03'30.79"	6.30	P3325
P3325	249098.33	7553935.11	240°56'27.18"	7.78	P3326
P3326	249091.59	7553931.23	250°47'42.50"	11.40	P3327
P3327	249080.88	7553927.31	255°17'28.38"	12.72	P3328
P3328	249068.63	7553923.88	259°03'33.68"	18.22	P3329
P3329	249050.80	7553920.14	265°39'32.44"	38.94	P3330
P3330	249012.02	7553916.58	261°17'3.17"	38.56	P3331
P3331	248974.01	7553910.13	173°20'37.49"	17.06	P3332
P3332	248976.25	7553893.22	163°31'10.58"	1.94	P3333
P3333	248976.83	7553891.37	145°26'39.70"	2.92	P3334
P3334	248978.53	7553888.99	121°26'55.33"	3.90	P3335
P3335	248981.89	7553887.01	105°55'18.81"	2.69	P3336
P3336	248984.49	7553886.31	101°44'32.74"	4.53	P3337
P3337	248988.94	7553885.46	123°45'5.18"	3.32	P3338
P3338	248991.73	7553883.66	108°20'16.48"	3.51	P3339
P3339	248995.08	7553882.61	116°10'15.45"	2.92	P3340
P3340	248997.72	7553881.36	163°24'50.95"	2.11	P3341
P3341	248998.36	7553879.35	216°43'22.55"	3.89	P3342
P3342	248996.08	7553876.20	210°07'2.73"	3.17	P3343
P3343	248994.53	7553873.42	213°56'50.51"	2.86	P3344

P3344	248992.97	7553871.02	227°19'33.05"	2.69	P3345
P3345	248991.02	7553869.17	184°33'58.77"	3.47	P3346
P3346	248990.80	7553865.71	128°52'6.63"	2.89	P3347
P3347	248993.08	7553863.93	77°16'13.55"	4.12	P3348
P3348	248997.09	7553864.90	74°32'54.19"	3.41	P3349
P3349	249000.36	7553865.86	54°19'52.23"	4.68	P3350
P3350	249004.12	7553868.65	59°52'56.38"	4.00	P3351
P3351	249007.54	7553870.71	40°25'57.32"	5.28	P3352
P3352	249010.90	7553874.78	33°46'25.64"	4.85	P3353
P3353	249013.54	7553878.86	34°43'18.68"	3.80	P3354
P3354	249015.65	7553882.02	34°11'25.24"	2.89	P3355
P3355	249017.24	7553884.44	79°57'29.27"	2.12	P3356
P3356	249019.32	7553884.84	106°30'42.09"	3.24	P3357
P3357	249022.44	7553883.97	124°36'29.91"	2.27	P3358
P3358	249024.33	7553882.71	179°14'50.14"	3.13	P3359
P3359	249024.42	7553879.58	186°54'4.18"	2.77	P3360
P3360	249024.13	7553876.83	196°20'47.76"	4.39	P3361
P3361	249022.96	7553872.60	197°52'37.75"	4.60	P3362
P3362	249021.62	7553868.20	166°33'29.02"	3.36	P3363
P3363	249022.46	7553864.94	109°39'56.53"	2.16	P3364
P3364	249024.50	7553864.25	86°40'0.12"	3.13	P3365
P3365	249027.62	7553864.48	41°57'18.35"	4.89	P3366
P3366	249030.82	7553868.17	50°29'37.72"	5.44	P3367
P3367	249034.97	7553871.70	41°36'41.43"	4.40	P3368
P3368	249037.84	7553875.03	67°15'39.65"	3.79	P3369
P3369	249041.31	7553876.55	72°26'9.98"	4.25	P3370
P3370	249045.34	7553877.90	81°18'10.02"	4.85	P3371
P3371	249050.13	7553878.71	58°07'1.25"	3.48	P3372
P3372	249053.05	7553880.59	21°49'46.61"	4.96	P3373
P3373	249054.82	7553885.22	65°37'55.74"	2.24	P3374
P3374	249056.84	7553886.18	82°53'47.99"	2.99	P3375
P3375	249059.80	7553886.59	114°41'52.08"	2.65	P3376
P3376	249062.22	7553885.52	142°22'42.30"	3.02	P3377
P3377	249064.11	7553883.16	122°10'50.19"	4.14	P3378
P3378	249067.65	7553881.01	121°09'57.59"	4.26	P3379
P3379	249071.33	7553878.86	108°08'25.15"	2.94	P3380
P3380	249074.14	7553877.99	111°25'32.39"	5.01	P3381
P3381	249078.83	7553876.24	102°21'15.28"	3.42	P3382
P3382	249082.18	7553875.56	93°32'9.11"	2.96	P3383
P3383	249085.14	7553875.42	71°33'30.46"	2.89	P3384
P3384	249087.87	7553876.38	32°55'56.40"	2.62	P3385
P3385	249089.26	7553878.60	101°10'33.13"	2.84	P3386
P3386	249092.05	7553878.09	110°43'48.32"	2.59	P3387
P3387	249094.49	7553877.22	152°16'47.77"	2.48	P3388
P3388	249095.67	7553875.04	184°51'32.53"	3.48	P3389
P3389	249095.43	7553871.57	181°40'20.69"	3.64	P3390
P3390	249095.39	7553867.92	193°01'58.16"	4.47	P3391
P3391	249094.45	7553863.55	128°25'54.32"	2.62	P3392

P3392	249096.53	7553861.96	70°40'9.42"	3.28	P3393
P3393	249099.61	7553863.09	33°57'43.00"	4.15	P3394
P3394	249101.87	7553866.57	24°08'35.34"	2.59	P3395
P3395	249102.89	7553868.95	34°24'25.78"	5.08	P3396
P3396	249105.70	7553873.19	60°14'20.68"	2.94	P3397
P3397	249108.23	7553874.69	59°30'41.24"	3.61	P3398
P3398	249111.31	7553876.57	79°15'53.57"	3.93	P3399
P3399	249115.16	7553877.36	80°34'59.97"	3.36	P3400
P3400	249118.46	7553877.97	57°43'2.47"	4.12	P3401
P3401	249121.91	7553880.22	52°23'1.41"	3.01	P3402
P3402	249124.27	7553882.10	49°00'36.20"	3.65	P3403
P3403	249126.98	7553884.53	86°11'49.82"	2.78	P3404
P3404	249129.75	7553884.76	67°24'39.27"	2.40	P3405
P3405	249131.95	7553885.72	19°43'31.28"	4.31	P3406
P3406	249133.34	7553889.80	50°50'43.25"	3.81	P3407
P3407	249136.26	7553892.25	83°17'38.96"	3.18	P3408
P3408	249139.41	7553892.67	89°59'40.41"	3.53	P3409
P3409	249142.93	7553892.73	103°59'53.99"	3.83	P3410
P3410	249146.66	7553891.86	136°52'54.50"	3.80	P3411
P3411	249149.30	7553889.13	127°18'47.81"	3.96	P3412
P3412	249152.49	7553886.78	124°53'58.96"	4.51	P3413
P3413	249156.22	7553884.26	131°33'6.71"	4.43	P3414
P3414	249159.59	7553881.38	111°42'9.03"	3.97	P3415
P3415	249163.30	7553879.97	110°27'31.77"	4.72	P3416
P3416	249167.74	7553878.39	89°59'40.37"	3.51	P3417
P3417	249171.25	7553878.44	73°27'23.73"	3.86	P3418
P3418	249174.93	7553879.60	92°42'9.34"	3.88	P3419
P3419	249178.81	7553879.48	103°10'38.46"	3.21	P3420
P3420	249181.95	7553878.80	89°59'40.36"	3.32	P3421
P3421	249185.27	7553878.85	39°47'24.17"	3.82	P3422
P3422	249187.67	7553881.82	138°36'41.25"	3.49	P3423
P3423	249190.02	7553879.24	173°02'39.34"	88.32	P3424
P3424	249202.11	7553791.75	175°34'9.59"	6.16	P3425
P3425	249202.68	7553785.62	172°35'56.16"	7.38	P3426
P3426	249203.75	7553778.31	177°46'40.98"	6.14	P3427
P3427	249204.08	7553772.18	200°39'29.94"	2.02	P3428
P3428	249203.40	7553770.28	237°40'18.16"	6.18	P3429
P3429	249198.23	7553766.89	242°13'57.26"	4.56	P3430
P3430	249194.23	7553764.70	241°54'28.72"	7.35	P3431
P3431	249187.80	7553761.14	233°53'49.32"	4.41	P3432
P3432	249184.28	7553758.48	185°44'12.52"	2.37	P3433
P3433	249184.08	7553756.12	179°59'36.58"	3.31	P3434
P3434	249184.13	7553752.81	124°49'48.62"	2.89	P3435
P3435	249186.53	7553751.20	123°31'51.36"	3.42	P3436
P3436	249189.41	7553749.36	144°50'45.51"	2.89	P3437
P3437	249191.11	7553747.02	184°06'9.27"	3.31	P3438
P3438	249190.92	7553743.71	200°04'58.69"	2.77	P3439
P3439	249190.02	7553741.10	204°53'41.13"	3.38	P3440

P3440	249188.64	7553738.01	217°01'19.36"	3.55	P3441
P3441	249186.55	7553735.14	228°31'26.43"	2.85	P3442
P3442	249184.44	7553733.22	258°44'48.55"	3.63	P3443
P3443	249180.89	7553732.45	257°32'3.69"	4.38	P3444
P3444	249176.63	7553731.44	201°21'20.93"	4.56	P3445
P3445	249175.04	7553727.16	211°44'55.27"	3.61	P3446
P3446	249173.19	7553724.07	242°03'28.64"	4.03	P3447
P3447	249169.66	7553722.12	269°59'36.05"	3.09	P3448
P3448	249166.57	7553722.07	264°01'7.19"	4.54	P3449
P3449	249162.07	7553721.53	262°54'32.11"	3.83	P3450
P3450	249158.27	7553720.99	234°07'23.19"	3.22	P3451
P3451	249155.69	7553719.06	265°55'52.20"	3.33	P3452
P3452	249152.37	7553718.77	262°26'30.84"	3.59	P3453
P3453	249148.82	7553718.24	263°19'18.38"	4.06	P3454
P3454	249144.79	7553717.71	255°27'10.87"	5.64	P3455
P3455	249139.35	7553716.20	287°00'12.24"	3.23	P3456
P3456	249136.25	7553717.10	304°20'51.83"	4.60	P3457
P3457	249132.41	7553719.63	324°37'11.67"	4.92	P3458
P3458	249129.50	7553723.60	292°29'46.01"	3.08	P3459
P3459	249126.63	7553724.74	202°29'24.38"	4.34	P3460
P3460	249125.03	7553720.70	209°11'18.62"	4.87	P3461
P3461	249122.72	7553716.41	208°01'39.13"	4.55	P3462
P3462	249120.65	7553712.36	227°16'45.23"	4.52	P3463
P3463	249117.38	7553709.24	215°41'15.02"	4.07	P3464
P3464	249115.05	7553705.90	238°42'38.39"	5.00	P3465
P3465	249110.82	7553703.23	225°09'31.02"	3.68	P3466
P3466	249108.25	7553700.59	214°50'36.04"	3.74	P3467
P3467	249106.16	7553697.49	204°33'43.38"	2.86	P3468
P3468	249105.02	7553694.87	188°10'11.47"	3.34	P3469
P3469	249104.60	7553691.56	196°01'34.56"	3.44	P3470
P3470	249103.70	7553688.24	199°50'19.07"	4.10	P3471
P3471	249102.37	7553684.37	218°18'40.64"	4.21	P3472
P3472	249099.81	7553681.02	211°44'55.02"	3.61	P3473
P3473	249097.96	7553677.92	215°08'26.82"	2.89	P3474
P3474	249096.34	7553675.53	256°02'4.91"	3.92	P3475
P3475	249092.55	7553674.53	250°39'24.58"	4.28	P3476
P3476	249088.54	7553673.05	258°44'48.55"	3.63	P3477
P3477	249084.99	7553672.28	269°59'36.07"	4.27	P3478
P3478	249080.71	7553672.21	269°59'36.07"	4.04	P3479
P3479	249076.68	7553672.15	264°01'7.18"	4.54	P3480
P3480	249072.17	7553671.60	263°19'18.35"	4.06	P3481
P3481	249068.14	7553671.07	247°29'26.15"	3.08	P3482
P3482	249065.31	7553669.84	190°03'28.94"	4.08	P3483
P3483	249064.67	7553665.82	251°33'48.55"	16.45	P3484
P3484	249049.14	7553660.37	257°04'15.40"	6.33	P3485
P3485	249042.99	7553658.85	261°54'33.69"	3.36	P3486
P3486	249039.67	7553658.33	269°59'35.77"	2.85	P3487
P3487	249036.82	7553658.28	243°33'37.24"	2.65	P3488

P3488	249034.47	7553657.06	239°52'50.09"	3.29	P3489
P3489	249031.65	7553655.36	238°31'59.59"	3.62	P3490
P3490	249028.59	7553653.43	251°39'26.39"	7.51	P3491
P3491	249021.50	7553650.95	261°17'48.14"	6.25	P3492
P3492	249015.34	7553649.91	308°55'31.76"	4.88	P3493
P3493	249011.50	7553652.92	253°23'5.46"	2.48	P3494
P3494	249009.13	7553652.17	200°19'32.60"	4.78	P3495
P3495	249007.54	7553647.66	265°37'11.35"	3.10	P3496
P3496	249004.46	7553647.37	248°51'15.37"	4.58	P3497
P3497	249000.21	7553645.65	259°33'39.11"	6.52	P3498
P3498	248993.82	7553644.37	254°33'15.34"	4.43	P3499
P3499	248989.57	7553643.12	281°14'23.50"	3.63	P3500
P3500	248985.99	7553643.77	285°51'5.81"	3.46	P3501
P3501	248982.65	7553644.66	314°49'41.14"	2.34	P3502
P3502	248980.96	7553646.29	327°06'27.29"	3.94	P3503
P3503	248978.77	7553649.56	282°27'8.36"	4.38	P3504
P3504	248974.49	7553650.43	252°58'59.83"	3.23	P3505
P3505	248971.41	7553649.44	250°26'38.32"	3.53	P3506
P3506	248968.11	7553648.21	269°59'36.00"	3.09	P3507
P3507	248965.02	7553648.16	275°09'28.97"	2.62	P3508
P3508	248962.41	7553648.35	205°08'13.67"	3.91	P3509
P3509	248960.80	7553644.78	212°36'51.88"	3.08	P3510
P3510	248959.18	7553642.16	218°48'52.09"	3.03	P3511
P3511	248957.32	7553639.77	245°40'25.18"	2.87	P3512
P3512	248954.73	7553638.55	262°54'31.98"	5.74	P3513
P3513	248949.04	7553637.75	269°59'36.02"	4.51	P3514
P3514	248944.53	7553637.68	269°59'36.02"	3.80	P3515
P3515	248940.73	7553637.62	247°29'26.09"	3.08	P3516
P3516	248937.90	7553636.39	220°45'28.88"	4.36	P3517
P3517	248935.10	7553633.04	212°25'6.23"	5.31	P3518
P3518	248932.32	7553628.51	209°29'33.05"	4.34	P3519
P3519	248930.25	7553624.70	210°12'19.60"	5.19	P3520
P3520	248927.71	7553620.17	248°18'20.36"	3.83	P3521
P3521	248924.17	7553618.70	269°59'35.94"	4.51	P3522
P3522	248919.66	7553618.62	235°27'9.77"	3.75	P3523
P3523	248916.60	7553616.45	254°33'15.29"	4.43	P3524
P3524	248912.35	7553615.20	304°32'2.19"	3.75	P3525
P3525	248909.23	7553617.28	274°03'19.80"	3.33	P3526
P3526	248905.90	7553617.46	235°42'59.08"	4.19	P3527
P3527	248902.47	7553615.04	250°55'0.02"	5.78	P3528
P3528	248897.04	7553613.07	249°03'58.87"	6.61	P3529
P3529	248890.91	7553610.61	238°42'38.28"	5.00	P3530
P3530	248886.68	7553607.94	254°22'14.26"	7.89	P3531
P3531	248879.11	7553605.70	244°39'29.00"	5.52	P3532
P3532	248874.16	7553603.26	232°35'3.53"	3.89	P3533
P3533	248871.11	7553600.85	260°35'4.11"	4.33	P3534
P3534	248866.85	7553600.07	247°16'39.42"	9.78	P3535
P3535	248857.89	7553596.15	250°48'21.86"	5.03	P3536

P3536	248853.17	7553594.42	225°09'30.78"	4.35	P3537
P3537	248850.13	7553591.30	213°50'9.94"	3.41	P3538
P3538	248848.27	7553588.44	208°25'56.11"	3.49	P3539
P3539	248846.66	7553585.34	197°36'50.47"	4.71	P3540
P3540	248845.31	7553580.83	237°07'12.81"	5.65	P3541
P3541	248840.61	7553577.69	247°29'25.89"	3.08	P3542
P3542	248837.78	7553576.46	240°23'25.98"	5.74	P3543
P3543	248832.84	7553573.55	259°55'32.25"	6.75	P3544
P3544	248826.21	7553572.26	250°48'21.61"	5.03	P3545
P3545	248821.49	7553570.53	266°49'53.71"	4.28	P3546
P3546	248817.22	7553570.23	277°42'51.40"	5.27	P3547
P3547	248811.98	7553570.85	292°15'26.11"	4.36	P3548
P3548	248807.92	7553572.44	317°33'18.29"	3.52	P3549
P3549	248805.50	7553575.00	341°27'32.73"	3.74	P3550
P3550	248804.26	7553578.52	343°30'50.87"	4.19	P3551
P3551	248803.01	7553582.52	281°48'55.52"	4.61	P3552
P3552	248798.48	7553583.39	256°49'34.42"	4.15	P3553
P3553	248794.46	7553582.38	240°23'25.96"	3.82	P3554
P3554	248791.16	7553580.44	247°10'46.43"	6.70	P3555
P3555	248785.03	7553577.74	238°31'59.29"	7.24	P3556
P3556	248778.92	7553573.87	257°32'3.16"	6.57	P3557
P3557	248772.53	7553572.35	249°52'31.32"	4.81	P3558
P3558	248768.05	7553570.62	235°27'9.56"	3.75	P3559
P3559	248764.99	7553568.45	239°03'17.26"	7.42	P3560
P3560	248758.69	7553564.53	237°01'4.46"	5.75	P3561
P3561	248753.92	7553561.33	212°46'42.79"	3.85	P3562
P3562	248751.89	7553558.06	246°16'49.93"	3.45	P3563
P3563	248748.75	7553556.62	264°39'24.27"	3.31	P3564
P3564	248745.46	7553556.26	276°27'20.72"	4.10	P3565
P3565	248741.39	7553556.66	296°13'34.01"	2.79	P3566
P3566	248738.87	7553557.85	313°02'36.44"	3.84	P3567
P3567	248736.02	7553560.42	319°21'49.35"	4.07	P3568
P3568	248733.32	7553563.47	317°26'23.49"	4.63	P3569
P3569	248730.13	7553566.83	316°54'47.58"	5.75	P3570
P3570	248726.14	7553570.97	296°17'41.71"	5.28	P3571
P3571	248721.37	7553573.23	267°58'4.23"	4.42	P3572
P3572	248716.95	7553573.00	245°27'37.28"	4.51	P3573
P3573	248712.88	7553571.07	244°46'34.42"	3.66	P3574
P3574	248709.60	7553569.46	258°26'24.81"	4.66	P3575
P3575	248705.05	7553568.45	264°47'7.72"	5.14	P3576
P3576	248699.94	7553567.90	294°50'21.62"	5.92	P3577
P3577	248694.52	7553570.30	304°42'21.69"	6.30	P3578
P3578	248689.29	7553573.81	299°21'30.32"	5.42	P3579
P3579	248684.52	7553576.39	294°16'13.70"	7.63	P3580
P3580	248677.52	7553579.41	289°14'0.20"	9.06	P3581
P3581	248668.92	7553582.26	298°24'27.51"	5.96	P3582
P3582	248663.63	7553585.01	294°35'45.34"	4.55	P3583
P3583	248659.47	7553586.84	294°03'8.87"	3.49	P3584

P3584	248656.26	7553588.21	295°22'27.53"	4.06	P3585
P3585	248652.56	7553589.90	263°40'49.20"	8.82	P3586
P3586	248643.81	7553588.79	170°57'31.06"	4.52	P3587
P3587	248644.60	7553584.33	169°05'2.45"	3.45	P3588
P3588	248645.30	7553580.95	175°53'32.22"	4.67	P3589
P3589	248645.71	7553576.30	171°43'4.39"	3.40	P3590
P3590	248646.25	7553572.94	187°16'12.22"	3.70	P3591
P3591	248645.84	7553569.26	156°59'59.57"	3.29	P3592
P3592	248647.18	7553566.26	166°35'50.60"	2.78	P3593
P3593	248647.86	7553563.57	189°55'8.91"	2.74	P3594
P3594	248647.43	7553560.86	193°10'4.21"	2.76	P3595
P3595	248646.85	7553558.16	179°50'52.91"	2.84	P3596
P3596	248646.90	7553555.32	191°14'18.99"	2.41	P3597
P3597	248646.47	7553552.95	182°35'4.28"	3.30	P3598
P3598	248646.37	7553549.65	225°10'29.00"	2.22	P3599
P3599	248644.82	7553548.06	206°37'30.84"	3.15	P3600
P3600	248643.45	7553545.22	189°53'1.84"	2.69	P3601
P3601	248643.03	7553542.56	191°59'51.22"	2.23	P3602
P3602	248642.60	7553540.37	201°24'14.00"	2.71	P3603
P3603	248641.65	7553537.83	248°22'28.88"	3.45	P3604
P3604	248638.47	7553536.51	261°54'19.06"	3.38	P3605
P3605	248635.13	7553535.98	281°57'9.61"	5.36	P3606
P3606	248629.87	7553537.01	279°58'57.68"	2.74	P3607
P3607	248627.16	7553537.44	264°34'17.08"	3.36	P3608
P3608	248623.82	7553537.07	265°14'41.50"	1.92	P3609
P3609	248621.91	7553536.88	252°43'47.14"	2.67	P3610
P3610	248619.37	7553536.05	257°31'24.97"	2.94	P3611
P3611	248616.51	7553535.37	267°08'20.86"	3.19	P3612
P3612	248613.33	7553535.16	272°59'25.66"	3.03	P3613
P3613	248610.31	7553535.27	296°29'39.18"	7.47	P3614
P3614	248603.57	7553538.49	271°34'34.60"	5.74	P3615
P3615	248597.83	7553538.56	279°03'11.98"	4.04	P3616
P3616	248593.83	7553539.13	272°06'18.86"	4.31	P3617
P3617	248589.52	7553539.22	261°52'13.32"	4.50	P3618
P3618	248585.08	7553538.51	235°37'41.98"	4.22	P3619
P3619	248581.63	7553536.07	228°26'2.58"	3.58	P3620
P3620	248578.99	7553533.65	214°18'41.55"	4.68	P3621
P3621	248576.41	7553529.75	221°40'30.45"	3.65	P3622
P3622	248574.03	7553526.98	237°00'12.53"	4.41	P3623
P3623	248570.37	7553524.52	241°16'31.19"	3.66	P3624
P3624	248567.19	7553522.71	250°14'29.09"	4.25	P3625
P3625	248563.21	7553521.21	269°59'21.45"	3.99	P3626
P3626	248559.22	7553521.15	276°30'15.38"	5.62	P3627
P3627	248553.63	7553521.70	272°35'23.25"	3.52	P3628
P3628	248550.11	7553521.80	259°22'34.12"	2.60	P3629
P3629	248547.56	7553521.28	241°16'11.43"	3.98	P3630
P3630	248544.11	7553519.31	233°34'35.93"	2.41	P3631
P3631	248542.19	7553517.85	260°34'42.39"	2.92	P3632

P3632	248539.32	7553517.33	272°50'48.96"	3.19	P3633
P3633	248536.13	7553517.43	285°16'28.06"	3.62	P3634
P3634	248532.62	7553518.33	262°10'6.29"	4.68	P3635
P3635	248528.00	7553517.62	261°29'42.07"	3.23	P3636
P3636	248524.82	7553517.09	256°55'22.40"	4.92	P3637
P3637	248520.04	7553515.90	257°19'46.82"	5.07	P3638
P3638	248515.11	7553514.71	280°16'24.45"	3.56	P3639
P3639	248511.60	7553515.29	299°28'32.07"	4.20	P3640
P3640	248507.92	7553517.30	290°32'8.35"	2.72	P3641
P3641	248505.36	7553518.21	245°03'17.40"	2.64	P3642
P3642	248502.98	7553517.06	197°25'10.81"	4.82	P3643
P3643	248501.61	7553512.43	226°35'23.98"	3.48	P3644
P3644	248499.12	7553510.00	257°10'58.84"	3.64	P3645
P3645	248495.57	7553509.14	266°36'33.07"	2.74	P3646
P3646	248492.84	7553508.93	272°52'12.00"	3.21	P3647
P3647	248489.63	7553509.04	284°10'5.26"	3.96	P3648
P3648	248485.78	7553509.95	280°12'18.90"	4.56	P3649
P3649	248481.28	7553510.69	275°28'17.78"	6.77	P3650
P3650	248474.53	7553511.22	268°04'7.55"	4.83	P3651
P3651	248469.70	7553510.99	273°35'27.45"	2.58	P3652
P3652	248467.13	7553511.11	266°47'27.80"	2.90	P3653
P3653	248464.24	7553510.90	245°10'35.88"	2.31	P3654
P3654	248462.15	7553509.89	259°09'39.01"	3.44	P3655
P3655	248458.78	7553509.19	242°11'34.42"	3.46	P3656
P3656	248455.75	7553507.53	253°14'30.50"	3.36	P3657
P3657	248452.55	7553506.51	290°58'5.80"	3.61	P3658
P3658	248449.16	7553507.75	229°19'56.78"	2.97	P3659
P3659	248446.94	7553505.77	211°25'23.39"	3.40	P3660
P3660	248445.21	7553502.85	238°58'38.62"	2.81	P3661
P3661	248442.83	7553501.36	230°50'52.79"	3.30	P3662
P3662	248440.30	7553499.24	245°30'33.59"	3.87	P3663
P3663	248436.81	7553497.58	249°58'41.00"	3.74	P3664
P3664	248433.31	7553496.24	249°11'13.61"	4.95	P3665
P3665	248428.72	7553494.41	234°03'45.68"	3.54	P3666
P3666	248425.89	7553492.29	246°44'56.77"	5.01	P3667
P3667	248421.32	7553490.24	216°42'59.61"	3.03	P3668
P3668	248419.55	7553487.78	230°44'37.70"	3.58	P3669
P3669	248416.81	7553485.48	227°23'20.56"	3.10	P3670
P3670	248414.57	7553483.34	243°29'58.37"	3.61	P3671
P3671	248411.36	7553481.68	250°43'15.28"	3.41	P3672
P3672	248408.16	7553480.50	232°17'45.91"	3.68	P3673
P3673	248405.28	7553478.21	226°52'0.58"	3.99	P3674
P3674	248402.42	7553475.43	247°07'20.72"	4.53	P3675
P3675	248398.27	7553473.61	240°50'45.30"	4.59	P3676
P3676	248394.30	7553471.31	264°05'25.80"	4.66	P3677
P3677	248389.67	7553470.75	264°48'3.72"	3.53	P3678
P3678	248386.16	7553470.38	254°56'47.54"	4.30	P3679
P3679	248382.03	7553469.20	261°01'51.19"	3.07	P3680

P3680	248379.01	7553468.67	272°50'50.18"	3.20	P3681
P3681	248375.81	7553468.78	259°59'39.20"	2.75	P3682
P3682	248373.11	7553468.26	199°33'55.76"	2.36	P3683
P3683	248372.35	7553466.02	202°07'45.25"	2.72	P3684
P3684	248371.37	7553463.48	237°26'57.45"	2.71	P3685
P3685	248369.11	7553461.99	238°43'59.79"	3.43	P3686
P3686	248366.21	7553460.16	253°44'0.29"	4.04	P3687
P3687	248362.35	7553458.97	265°12'29.29"	1.94	P3688
P3688	248360.42	7553458.77	237°25'20.04"	2.70	P3689
P3689	248358.17	7553457.29	242°01'33.13"	2.75	P3690
P3690	248355.76	7553455.96	243°31'1.09"	1.81	P3691
P3691	248354.16	7553455.13	246°25'29.06"	2.82	P3692
P3692	248351.59	7553453.96	248°14'17.20"	2.60	P3693
P3693	248349.19	7553452.96	233°55'36.34"	3.00	P3694
P3694	248346.79	7553451.15	226°54'3.24"	3.99	P3695
P3695	248343.92	7553448.38	259°06'59.11"	4.24	P3696
P3696	248339.77	7553447.51	269°59'21.28"	3.04	P3697
P3697	248336.73	7553447.46	274°45'33.01"	1.92	P3698
P3698	248334.81	7553447.59	269°59'21.30"	2.08	P3699
P3699	248332.74	7553447.56	280°18'47.89"	1.79	P3700
P3700	248330.97	7553447.85	299°08'37.33"	1.64	P3701
P3701	248329.53	7553448.63	299°50'15.28"	1.29	P3702
P3702	248328.40	7553449.25	322°19'33.55"	1.82	P3703
P3703	248327.26	7553450.68	315°10'19.96"	1.81	P3704
P3704	248325.96	7553451.94	331°36'31.90"	2.01	P3705
P3705	248324.98	7553453.69	333°39'21.87"	3.59	P3706
P3706	248323.34	7553456.89	320°55'28.00"	2.29	P3707
P3707	248321.87	7553458.64	265°34'3.43"	2.09	P3708
P3708	248319.78	7553458.44	258°37'24.53"	2.46	P3709
P3709	248317.38	7553457.92	251°28'4.07"	2.03	P3710
P3710	248315.46	7553457.25	261°49'10.56"	2.27	P3711
P3711	248313.22	7553456.89	278°46'26.90"	2.11	P3712
P3712	248311.13	7553457.18	293°16'3.57"	2.45	P3713
P3713	248308.86	7553458.11	254°38'40.43"	1.83	P3714
P3714	248307.10	7553457.60	246°31'38.86"	3.65	P3715
P3715	248303.78	7553456.09	257°00'17.23"	2.15	P3716
P3716	248301.69	7553455.57	315°44'46.81"	3.15	P3717
P3717	248299.46	7553457.80	300°41'4.24"	2.22	P3718
P3718	248297.54	7553458.90	227°50'31.18"	2.65	P3719
P3719	248295.60	7553457.09	228°21'19.47"	2.18	P3720
P3720	248293.99	7553455.61	238°44'23.24"	3.42	P3721
P3721	248291.10	7553453.79	274°05'40.35"	2.25	P3722
P3722	248288.86	7553453.92	313°02'28.25"	2.60	P3723
P3723	248286.93	7553455.66	299°21'56.68"	1.64	P3724
P3724	248285.49	7553456.44	264°46'39.09"	1.78	P3725
P3725	248283.72	7553456.25	269°59'21.18"	2.57	P3726
P3726	248281.15	7553456.21	295°00'5.59"	2.29	P3727
P3727	248279.06	7553457.14	269°59'21.20"	1.77	P3728

P3728	248277.30	7553457.12	231°56'53.07"	2.88	P3729
P3729	248275.06	7553455.31	235°05'4.85"	3.94	P3730
P3730	248271.86	7553453.00	262°12'29.14"	3.56	P3731
P3731	248268.34	7553452.46	265°53'34.91"	2.25	P3732
P3732	248266.10	7553452.26	250°19'29.71"	2.39	P3733
P3733	248263.86	7553451.42	266°24'15.80"	2.57	P3734
P3734	248261.30	7553451.22	269°59'21.31"	1.76	P3735
P3735	248259.54	7553451.19	258°04'47.63"	3.11	P3736
P3736	248256.50	7553450.50	266°36'54.76"	2.73	P3737
P3737	248253.78	7553450.30	308°45'31.36"	2.05	P3738
P3738	248252.16	7553451.56	302°49'17.66"	2.67	P3739
P3739	248249.89	7553452.97	262°50'23.05"	1.29	P3740
P3740	248248.61	7553452.79	213°34'49.70"	2.32	P3741
P3741	248247.36	7553450.84	201°09'8.04"	3.10	P3742
P3742	248246.29	7553447.93	255°28'42.02"	3.19	P3743
P3743	248243.22	7553447.08	250°30'27.06"	3.46	P3744
P3744	248239.98	7553445.88	254°17'35.02"	3.04	P3745
P3745	248237.06	7553445.01	227°52'18.83"	2.21	P3746
P3746	248235.45	7553443.50	204°09'24.40"	3.24	P3747
P3747	248234.17	7553440.53	216°52'22.04"	4.09	P3748
P3748	248231.77	7553437.21	246°37'51.74"	2.47	P3749
P3749	248229.51	7553436.19	269°59'21.19"	3.72	P3750
P3750	248225.79	7553436.13	250°23'23.56"	2.92	P3751
P3751	248223.06	7553435.11	241°11'27.09"	2.03	P3752
P3752	248221.29	7553434.10	229°12'32.25"	2.99	P3753
P3753	248219.06	7553432.11	187°53'29.03"	3.61	P3754
P3754	248218.62	7553428.52	192°21'5.93"	3.82	P3755
P3755	248217.86	7553424.78	238°06'48.57"	3.98	P3756
P3756	248214.51	7553422.63	243°18'55.04"	3.24	P3757
P3757	248211.64	7553421.13	253°31'26.63"	2.85	P3758
P3758	248208.93	7553420.28	294°02'49.22"	3.17	P3759
P3759	248206.01	7553421.52	265°34'0.82"	2.09	P3760
P3760	248203.93	7553421.33	240°04'45.80"	2.59	P3761
P3761	248201.71	7553420.00	226°44'11.72"	3.29	P3762
P3762	248199.34	7553417.70	236°54'35.63"	3.24	P3763
P3763	248196.66	7553415.89	221°32'37.00"	4.08	P3764
P3764	248194.00	7553412.80	224°44'41.13"	4.28	P3765
P3765	248191.04	7553409.71	209°53'20.01"	4.42	P3766
P3766	248188.89	7553405.84	234°53'10.43"	5.37	P3767
P3767	248184.55	7553402.68	236°25'31.00"	2.36	P3768
P3768	248182.60	7553401.35	218°47'20.28"	3.97	P3769
P3769	248180.17	7553398.21	225°20'55.00"	3.01	P3770
P3770	248178.06	7553396.06	200°20'19.24"	2.94	P3771
P3771	248177.08	7553393.29	181°09'39.98"	2.27	P3772
P3772	248177.07	7553391.02	177°48'45.90"	2.75	P3773
P3773	248177.22	7553388.27	216°38'36.51"	2.21	P3774
P3774	248175.93	7553386.48	261°26'50.91"	3.25	P3775
P3775	248172.72	7553385.94	269°59'21.03"	2.25	P3776

P3776	248170.47	7553385.91	295°02'5.12"	2.28	P3777
P3777	248168.39	7553386.84	308°02'48.40"	2.62	P3778
P3778	248166.30	7553388.42	304°06'8.81"	2.30	P3779
P3779	248164.37	7553389.68	291°15'1.77"	2.23	P3780
P3780	248162.28	7553390.46	281°23'52.77"	1.64	P3781
P3781	248160.67	7553390.76	265°52'56.49"	2.26	P3782
P3782	248158.42	7553390.56	265°34'4.48"	2.10	P3783
P3783	248156.33	7553390.36	239°45'17.40"	2.25	P3784
P3784	248154.41	7553389.20	279°55'40.82"	3.75	P3785
P3785	248150.71	7553389.79	296°47'57.09"	2.87	P3786
P3786	248148.13	7553391.04	275°44'27.64"	3.23	P3787
P3787	248144.91	7553391.31	245°08'38.24"	2.31	P3788
P3788	248142.83	7553390.31	247°17'53.29"	4.19	P3789
P3789	248138.99	7553388.63	244°21'27.63"	4.10	P3790
P3790	248135.32	7553386.79	237°26'51.46"	4.19	P3791
P3791	248131.82	7553384.48	228°30'0.61"	3.64	P3792
P3792	248129.13	7553382.03	231°57'33.87"	5.08	P3793
P3793	248125.18	7553378.83	204°11'28.06"	2.86	P3794
P3794	248124.05	7553376.20	212°10'5.34"	4.04	P3795
P3795	248121.95	7553372.75	261°24'23.82"	3.27	P3796
P3796	248118.73	7553372.21	273°50'18.27"	2.42	P3797
P3797	248116.32	7553372.34	244°55'25.83"	2.68	P3798
P3798	248113.90	7553371.16	205°43'29.68"	3.42	P3799
P3799	248112.47	7553368.06	183°48'8.71"	2.92	P3800
P3800	248112.32	7553365.14	172°32'35.07"	2.28	P3801
P3801	248112.65	7553362.89	170°39'59.91"	2.77	P3802
P3802	248113.15	7553360.16	210°52'10.24"	3.18	P3803
P3803	248111.56	7553357.40	257°43'38.08"	3.78	P3804
P3804	248107.88	7553356.54	251°34'38.20"	3.55	P3805
P3805	248104.53	7553355.36	246°04'27.70"	3.16	P3806
P3806	248101.66	7553354.04	249°27'58.74"	2.74	P3807
P3807	248099.11	7553353.04	282°32'21.01"	2.94	P3808
P3808	248096.22	7553353.63	290°00'59.56"	1.87	P3809
P3809	248094.46	7553354.24	284°03'6.54"	2.64	P3810
P3810	248091.89	7553354.84	265°35'9.84"	2.09	P3811
P3811	248089.81	7553354.65	222°31'42.70"	2.61	P3812
P3812	248088.08	7553352.70	206°36'13.74"	2.50	P3813
P3813	248087.00	7553350.44	214°19'20.54"	4.25	P3814
P3814	248084.66	7553346.90	226°53'21.99"	3.49	P3815
P3815	248082.15	7553344.47	227°01'0.84"	3.26	P3816
P3816	248079.80	7553342.21	238°43'34.08"	4.27	P3817
P3817	248076.18	7553339.94	252°31'27.31"	3.16	P3818
P3818	248073.18	7553338.94	241°26'38.15"	4.30	P3819
P3819	248069.44	7553336.83	265°34'46.76"	4.19	P3820
P3820	248065.27	7553336.44	277°37'41.10"	2.42	P3821
P3821	248062.86	7553336.72	269°59'21.01"	3.53	P3822
P3822	248059.33	7553336.66	269°59'21.03"	2.73	P3823
P3823	248056.61	7553336.62	252°27'57.36"	3.21	P3824

P3824	248053.57	7553335.60	238°04'38.89"	3.04	P3825
P3825	248051.01	7553333.96	223°29'6.82"	3.76	P3826
P3826	248048.46	7553331.19	234°17'14.03"	3.57	P3827
P3827	248045.60	7553329.06	250°22'23.41"	2.38	P3828
P3828	248043.37	7553328.22	243°29'41.75"	3.22	P3829
P3829	248040.51	7553326.74	252°40'3.66"	2.68	P3830
P3830	248037.96	7553325.90	269°59'21.15"	3.19	P3831
P3831	248034.77	7553325.85	265°45'21.59"	4.32	P3832
P3832	248030.46	7553325.46	266°24'55.76"	2.56	P3833
P3833	248027.91	7553325.26	253°18'13.66"	3.33	P3834
P3834	248024.73	7553324.25	254°03'26.04"	2.32	P3835
P3835	248022.51	7553323.58	267°23'24.01"	3.51	P3836
P3836	248019.00	7553323.36	308°05'13.31"	3.62	P3837
P3837	248016.12	7553325.55	240°02'16.74"	2.24	P3838
P3838	248014.20	7553324.40	225°34'12.50"	2.73	P3839
P3839	248012.28	7553322.45	252°35'20.59"	3.19	P3840
P3840	248009.24	7553321.45	257°57'48.08"	2.29	P3841
P3841	248007.01	7553320.94	269°59'21.08"	2.23	P3842
P3842	248004.78	7553320.90	262°53'40.02"	2.58	P3843
P3843	248002.23	7553320.54	233°29'4.02"	3.20	P3844
P3844	247999.69	7553318.60	243°39'7.49"	2.50	P3845
P3845	247997.46	7553317.45	241°56'15.77"	2.36	P3846
P3846	247995.40	7553316.31	246°58'49.85"	2.43	P3847
P3847	247993.17	7553315.32	261°30'37.97"	3.22	P3848
P3848	247990.00	7553314.79	263°41'8.62"	2.88	P3849
P3849	247987.14	7553314.43	258°45'5.55"	2.44	P3850
P3850	247984.75	7553313.92	228°02'49.66"	2.36	P3851
P3851	247983.02	7553312.31	250°34'52.31"	3.33	P3852
P3852	247979.90	7553311.15	248°56'17.26"	3.95	P3853
P3853	247976.24	7553309.68	267°00'3.22"	3.02	P3854
P3854	247973.22	7553309.47	225°51'17.44"	2.49	P3855
P3855	247971.47	7553307.71	227°27'13.91"	3.95	P3856
P3856	247968.60	7553304.99	237°40'24.63"	3.23	P3857
P3857	247965.90	7553303.22	247°43'59.62"	4.14	P3858
P3858	247962.09	7553301.59	259°49'14.27"	5.32	P3859
P3859	247956.87	7553300.57	288°20'18.63"	2.49	P3860
P3860	247954.50	7553301.31	243°50'8.78"	2.84	P3861
P3861	247951.97	7553300.02	252°42'54.07"	3.16	P3862
P3862	247948.97	7553299.04	269°59'21.18"	3.63	P3863
P3863	247945.34	7553298.98	274°01'59.06"	2.22	P3864
P3864	247943.12	7553299.10	314°59'11.02"	3.10	P3865
P3865	247940.90	7553301.25	356°57'16.88"	2.51	P3866
P3866	247940.73	7553303.76	26°07'20.48"	3.68	P3867
P3867	247942.29	7553307.08	49°17'7.46"	1.69	P3868
P3868	247943.55	7553308.21	3°40'0.86"	3.00	P3869
P3869	247943.70	7553311.20	277°33'0.28"	2.40	P3870
P3870	247941.32	7553311.48	285°28'7.46"	2.96	P3871
P3871	247938.45	7553312.23	318°56'30.71"	3.36	P3872

P3872	247936.21	7553314.72	306°30'4.58"	4.53	P3873
P3873	247932.52	7553317.36	292°35'49.77"	4.13	P3874
P3874	247928.68	7553318.88	328°07'23.69"	4.50	P3875
P3875	247926.25	7553322.67	306°25'32.02"	3.76	P3876
P3876	247923.19	7553324.85	290°33'43.00"	4.09	P3877
P3877	247919.33	7553326.23	289°39'31.50"	2.38	P3878
P3878	247917.08	7553326.99	288°26'20.10"	2.53	P3879
P3879	247914.67	7553327.75	287°39'13.50"	3.70	P3880
P3880	247911.13	7553328.82	303°15'24.19"	3.68	P3881
P3881	247908.02	7553330.79	326°57'21.67"	2.84	P3882
P3882	247906.43	7553333.14	331°14'53.73"	4.17	P3883
P3883	247904.37	7553336.76	331°40'35.31"	3.26	P3884
P3884	247902.78	7553339.60	2°29'21.62"	6.08	P3885
P3885	247902.95	7553345.68	313°31'47.00"	3.26	P3886
P3886	247900.55	7553347.89	298°09'18.82"	3.06	P3887
P3887	247897.82	7553349.30	297°54'1.03"	3.78	P3888
P3888	247894.45	7553351.01	286°48'59.14"	3.34	P3889
P3889	247891.24	7553351.93	288°34'15.39"	3.54	P3890
P3890	247887.87	7553353.00	269°59'21.06"	2.73	P3891
P3891	247885.14	7553352.96	267°15'4.19"	3.38	P3892
P3892	247881.77	7553352.74	269°59'21.10"	3.05	P3893
P3893	247878.72	7553352.69	253°41'21.94"	4.02	P3894
P3894	247874.88	7553351.50	266°57'52.31"	3.05	P3895
P3895	247871.83	7553351.29	254°25'18.31"	3.00	P3896
P3896	247868.95	7553350.44	233°55'19.24"	2.19	P3897
P3897	247867.21	7553349.13	269°59'21.18"	2.73	P3898
P3898	247864.48	7553349.08	308°46'22.52"	2.06	P3899
P3899	247862.86	7553350.34	349°26'59.79"	2.62	P3900
P3900	247862.34	7553352.91	12°29'15.61"	2.98	P3901
P3901	247862.94	7553355.83	326°29'33.35"	2.33	P3902
P3902	247861.62	7553357.75	342°17'22.15"	4.19	P3903
P3903	247860.28	7553361.72	290°13'37.62"	3.21	P3904
P3904	247857.25	7553362.79	304°47'29.11"	2.51	P3905
P3905	247855.17	7553364.18	299°48'17.68"	2.56	P3906
P3906	247852.93	7553365.42	330°13'54.83"	3.49	P3907
P3907	247851.15	7553368.42	316°56'18.28"	3.72	P3908
P3908	247848.57	7553371.10	315°11'29.03"	4.06	P3909
P3909	247845.66	7553373.93	293°34'20.21"	4.01	P3910
P3910	247841.96	7553375.48	284°46'49.50"	3.15	P3911
P3911	247838.90	7553376.23	269°59'21.21"	3.20	P3912
P3912	247835.70	7553376.18	299°29'20.44"	5.57	P3913
P3913	247830.81	7553378.84	306°24'39.10"	2.33	P3914
P3914	247828.91	7553380.20	308°11'51.26"	2.99	P3915
P3915	247826.53	7553382.01	340°35'56.87"	3.77	P3916
P3916	247825.23	7553385.54	354°38'11.15"	4.98	P3917
P3917	247824.68	7553390.49	42°34'36.81"	4.44	P3918
P3918	247827.63	7553393.80	36°16'37.20"	3.48	P3919
P3919	247829.65	7553396.64	342°37'39.97"	2.62	P3920

P3920	247828.83	7553399.13	348°09'9.19"	3.04	P3921
P3921	247828.15	7553402.10	344°45'12.15"	3.58	P3922
P3922	247827.16	7553405.54	360°08'3.49"	4.41	P3923
P3923	247827.10	7553409.95	22°02'8.48"	4.27	P3924
P3924	247828.64	7553413.93	37°37'54.81"	3.40	P3925
P3925	247830.67	7553416.66	24°41'48.38"	3.85	P3926
P3926	247832.22	7553420.18	29°17'41.51"	4.94	P3927
P3927	247834.57	7553424.52	10°18'56.20"	5.53	P3928
P3928	247835.48	7553429.98	8°57'56.65"	7.50	P3929
P3929	247836.53	7553437.41	355°04'39.64"	6.99	P3930
P3930	247835.82	7553444.36	353°03'12.23"	5.08	P3931
P3931	247835.12	7553449.40	347°44'51.45"	7.05	P3932
P3932	247833.52	7553456.26	12°17'10.75"	4.78	P3933
P3933	247834.46	7553460.95	7°39'16.52"	2.68	P3934
P3934	247834.77	7553463.60	335°42'6.95"	2.23	P3935
P3935	247833.82	7553465.62	266°39'39.91"	2.69	P3936
P3936	247831.13	7553465.42	278°03'1.03"	3.35	P3937
P3937	247827.81	7553465.84	291°41'2.28"	2.54	P3938
P3938	247825.44	7553466.74	324°37'14.83"	2.69	P3939
P3939	247823.84	7553468.91	8°06'22.31"	3.65	P3940
P3940	247824.30	7553472.53	47°37'13.02"	3.04	P3941
P3941	247826.51	7553474.61	79°27'45.20"	2.59	P3942
P3942	247829.05	7553475.13	92°59'4.22"	3.02	P3943
P3943	247832.07	7553475.02	73°03'47.28"	2.17	P3944
P3944	247834.13	7553475.68	357°15'56.07"	2.53	P3945
P3945	247833.97	7553478.21	334°00'18.40"	2.82	P3946
P3946	247832.70	7553480.72	334°00'18.43"	3.18	P3947
P3947	247831.26	7553483.55	327°34'40.94"	3.20	P3948
P3948	247829.50	7553486.23	278°44'12.53"	2.09	P3949
P3949	247827.42	7553486.51	229°44'21.54"	2.95	P3950
P3950	247825.20	7553484.57	237°46'27.23"	4.17	P3951
P3951	247821.71	7553482.29	302°32'13.70"	2.07	P3952
P3952	247819.95	7553483.37	324°43'36.66"	2.73	P3953
P3953	247818.34	7553485.57	8°15'39.06"	3.54	P3954
P3954	247818.79	7553489.08	30°08'1.53"	3.88	P3955
P3955	247820.69	7553492.47	3°08'44.86"	3.53	P3956
P3956	247820.82	7553496.00	357°32'35.27"	3.06	P3957
P3957	247820.65	7553499.05	3°42'48.06"	2.91	P3958
P3958	247820.79	7553501.95	61°42'8.13"	2.38	P3959
P3959	247822.87	7553503.12	45°08'46.17"	1.83	P3960
P3960	247824.15	7553504.43	4°25'11.07"	2.43	P3961
P3961	247824.30	7553506.86	340°07'41.52"	2.76	P3962
P3962	247823.32	7553509.44	285°24'7.08"	1.83	P3963
P3963	247821.54	7553509.90	310°28'58.90"	2.59	P3964
P3964	247819.55	7553511.55	358°22'54.90"	4.20	P3965
P3965	247819.36	7553515.74	360°31'52.76"	0.31	P3966
P3966	247819.36	7553516.05	20°21'20.76"	2.33	P3967
P3967	247820.14	7553518.25	328°28'52.97"	2.38	P3968

P3968	247818.86	7553520.26	296°24'19.93"	2.46	P3969
P3969	247816.64	7553521.31	334°47'45.68"	3.29	P3970
P3970	247815.19	7553524.27	31°30'48.90"	2.76	P3971
P3971	247816.60	7553526.65	47°55'59.60"	2.58	P3972
P3972	247818.49	7553528.41	34°14'28.10"	2.29	P3973
P3973	247819.74	7553530.32	8°20'59.65"	3.51	P3974
P3974	247820.20	7553533.80	360°33'15.32"	1.74	P3975
P3975	247820.19	7553535.54	360°33'15.33"	2.85	P3976
P3976	247820.17	7553538.39	338°01'22.60"	2.91	P3977
P3977	247819.04	7553541.07	328°02'18.44"	3.57	P3978
P3978	247817.10	7553544.07	347°38'25.89"	3.60	P3979
P3979	247816.28	7553547.57	306°25'10.12"	2.96	P3980
P3980	247813.86	7553549.29	307°44'37.92"	2.62	P3981
P3981	247811.77	7553550.86	352°35'52.10"	3.56	P3982
P3982	247811.25	7553554.38	337°09'31.51"	2.45	P3983
P3983	247810.27	7553556.62	308°23'26.15"	2.86	P3984
P3984	247808.00	7553558.36	280°21'10.02"	3.59	P3985
P3985	247804.46	7553558.95	255°53'40.70"	1.99	P3986
P3986	247802.54	7553558.43	238°56'21.05"	4.69	P3987
P3987	247798.56	7553555.95	262°50'13.24"	3.88	P3988
P3988	247794.72	7553555.41	316°42'48.90"	3.99	P3989
P3989	247791.94	7553558.26	327°18'38.21"	2.69	P3990
P3990	247790.46	7553560.50	349°11'56.64"	4.17	P3991
P3991	247789.61	7553564.59	314°49'26.62"	3.08	P3992
P3992	247787.39	7553566.72	330°06'6.46"	2.92	P3993
P3993	247785.89	7553569.23	352°10'47.12"	4.02	P3994
P3994	247785.29	7553573.20	343°38'24.02"	4.52	P3995
P3995	247783.94	7553577.52	336°22'10.74"	4.54	P3996
P3996	247782.06	7553581.65	306°42'2.45"	3.63	P3997
P3997	247779.11	7553583.77	314°49'26.52"	4.62	P3998
P3998	247775.78	7553586.98	307°31'25.52"	5.05	P3999
P3999	247771.73	7553589.99	299°49'41.12"	5.45	P4000
P4000	247766.96	7553592.62	324°17'42.57"	3.12	P4001
P4001	247765.10	7553595.13	328°21'47.03"	5.00	P4002
P4002	247762.41	7553599.34	356°25'0.17"	3.42	P4003
P4003	247762.14	7553602.75	349°32'32.25"	4.20	P4004
P4004	247761.31	7553606.87	360°19'53.70"	4.88	P4005
P4005	247761.26	7553611.75	344°22'17.12"	4.10	P4006
P4006	247760.10	7553615.68	339°07'55.60"	4.67	P4007
P4007	247758.37	7553620.01	330°51'13.88"	4.06	P4008
P4008	247756.33	7553623.53	308°14'35.98"	3.77	P4009
P4009	247753.34	7553625.81	273°40'4.13"	2.81	P4010
P4010	247750.53	7553625.95	258°40'54.00"	3.67	P4011
P4011	247746.93	7553625.17	228°49'59.82"	3.00	P4012
P4012	247744.71	7553623.16	252°11'4.46"	6.60	P4013
P4013	247738.46	7553621.04	301°05'31.27"	3.55	P4014
P4014	247735.39	7553622.83	328°08'49.90"	4.56	P4015
P4015	247732.92	7553626.66	295°57'31.21"	2.55	P4016

P4016	247730.61	7553627.74	288°07'13.58"	2.99	P4017
P4017	247727.75	7553628.63	315°20'3.09"	3.95	P4018
P4018	247724.93	7553631.39	334°06'9.73"	2.94	P4019
P4019	247723.61	7553634.01	342°11'14.53"	3.80	P4020
P4020	247722.39	7553637.61	333°24'57.75"	3.86	P4021
P4021	247720.61	7553641.04	357°53'42.17"	7.21	P4022
P4022	247720.23	7553648.24	335°18'31.55"	27.84	P4023
P4023	247708.20	7553673.34	278°20'44.07"	5.10	P4024
P4024	247703.14	7553674.00	283°51'25.89"	11.64	P4025
P4025	247691.80	7553676.61	287°40'57.95"	7.39	P4026
P4026	247684.72	7553678.74	286°09'12.00"	6.76	P4027
P4027	247678.19	7553680.52	294°36'1.70"	3.63	P4028
P4028	247674.86	7553681.98	309°20'5.43"	7.82	P4029
P4029	247668.73	7553686.84	302°00'50.69"	4.72	P4030
P4030	247664.69	7553689.28	313°03'16.79"	3.69	P4031
P4031	247661.95	7553691.76	305°13'20.12"	5.94	P4032
P4032	247657.05	7553695.11	329°17'37.69"	3.64	P4033
P4033	247655.14	7553698.20	331°06'8.62"	7.44	P4034
P4034	247651.44	7553704.66	347°32'51.46"	4.02	P4035
P4035	247650.51	7553708.57	346°53'34.38"	5.01	P4036
P4036	247649.30	7553713.43	339°59'35.03"	3.50	P4037
P4037	247648.05	7553716.70	312°28'25.61"	3.82	P4038
P4038	247645.19	7553719.24	308°58'40.87"	4.13	P4039
P4039	247641.94	7553721.78	298°28'19.72"	3.13	P4040
P4040	247639.17	7553723.23	288°37'0.13"	4.69	P4041
P4041	247634.70	7553724.66	323°50'8.61"	3.49	P4042
P4042	247632.60	7553727.44	38°38'20.87"	26.32	P4043
P4043	247648.70	7553748.26	79°03'18.40"	14.52	P4044
P4044	247662.91	7553751.24	62°04'54.79"	5.90	P4045
P4045	247668.08	7553754.09	72°22'31.96"	4.99	P4046
P4046	247672.81	7553755.67	79°39'55.02"	5.62	P4047
P4047	247678.33	7553756.77	89°59'33.77"	3.79	P4048
P4048	247682.11	7553756.83	89°59'33.76"	3.79	P4049
P4049	247685.90	7553756.89	75°55'5.64"	4.15	P4050
P4050	247689.91	7553757.96	67°30'4.75"	4.62	P4051
P4051	247694.15	7553759.80	71°28'57.02"	3.98	P4052
P4052	247697.91	7553761.12	81°50'48.51"	3.57	P4053
P4053	247701.43	7553761.68	65°58'6.72"	3.73	P4054
P4054	247704.82	7553763.26	64°59'26.71"	3.00	P4055
P4055	247707.52	7553764.57	72°20'28.25"	4.19	P4056
P4056	247711.49	7553765.90	81°47'9.49"	3.56	P4057
P4057	247715.01	7553766.47	86°23'46.98"	4.05	P4058
P4058	247719.05	7553766.79	92°51'22.70"	5.09	P4059
P4059	247724.13	7553766.62	79°52'56.95"	4.35	P4060
P4060	247728.40	7553767.45	69°04'47.53"	4.28	P4061
P4061	247732.37	7553769.04	66°21'19.98"	3.82	P4062
P4062	247735.85	7553770.62	57°39'23.97"	3.82	P4063
P4063	247739.04	7553772.72	69°39'35.94"	2.94	P4064

P4064	247741.79	7553773.79	85°11'13.51"	3.06	P4065
P4065	247744.83	7553774.09	92°43'51.62"	5.36	P4066
P4066	247750.18	7553773.92	92°23'22.56"	6.12	P4067
P4067	247756.30	7553773.76	81°47'0.11"	5.38	P4068
P4068	247761.61	7553774.62	82°48'4.90"	4.09	P4069
P4069	247765.66	7553775.19	83°35'43.73"	4.60	P4070
P4070	247770.22	7553775.78	94°05'56.15"	3.58	P4071
P4071	247773.80	7553775.58	96°21'34.64"	4.62	P4072
P4072	247778.40	7553775.14	123°31'56.07"	3.71	P4073
P4073	247781.52	7553773.14	123°31'56.06"	3.70	P4074
P4074	247784.63	7553771.15	49°24'35.18"	6.29	P4075
P4075	247789.34	7553775.32	75°49'43.54"	4.19	P4076
P4076	247793.38	7553776.41	84°07'40.09"	4.50	P4077
P4077	247797.85	7553776.94	62°55'34.70"	2.74	P4078
P4078	247800.27	7553778.23	37°31'11.14"	3.47	P4079
P4079	247802.34	7553781.01	39°46'18.12"	5.56	P4080
P4080	247805.83	7553785.34	65°35'8.89"	4.88	P4081
P4081	247810.24	7553787.42	72°39'58.89"	3.39	P4082
P4082	247813.45	7553788.48	93°33'15.25"	4.06	P4083
P4083	247817.51	7553788.30	82°50'8.77"	4.05	P4084
P4084	247821.52	7553788.87	76°52'52.77"	3.34	P4085
P4085	247824.76	7553789.67	75°49'11.25"	2.06	P4086
P4086	247826.76	7553790.21	75°49'10.98"	3.10	P4087
P4087	247829.75	7553791.02	74°54'24.48"	3.89	P4088
P4088	247833.49	7553792.09	47°48'53.31"	2.64	P4089
P4089	247835.41	7553793.90	83°14'41.53"	4.32	P4090
P4090	247839.69	7553794.47	89°59'33.98"	3.55	P4091
P4091	247843.24	7553794.53	79°54'38.81"	4.35	P4092
P4092	247847.51	7553795.36	79°54'38.75"	4.35	P4093
P4093	247851.78	7553796.19	89°59'33.95"	3.30	P4094
P4094	247855.08	7553796.24	89°59'33.93"	4.06	P4095
P4095	247859.13	7553796.31	64°18'59.56"	5.28	P4096
P4096	247863.86	7553798.67	64°27'52.61"	4.73	P4097
P4097	247868.09	7553800.78	74°18'48.92"	4.72	P4098
P4098	247872.62	7553802.13	113°32'33.37"	4.47	P4099
P4099	247876.75	7553800.41	82°49'23.50"	6.13	P4100
P4100	247882.82	7553801.27	89°59'33.85"	3.56	P4101
P4101	247886.38	7553801.33	34°54'5.85"	4.36	P4102
P4102	247888.82	7553804.94	68°44'49.14"	3.54	P4103
P4103	247892.09	7553806.28	94°44'13.37"	4.91	P4104
P4104	247896.99	7553805.95	101°54'33.39"	3.63	P4105
P4105	247900.55	7553805.26	104°40'41.30"	3.94	P4106
P4106	247904.38	7553804.32	101°54'29.47"	3.62	P4107
P4107	247907.93	7553803.63	51°31'15.88"	2.81	P4108
P4108	247910.10	7553805.41	44°08'39.38"	3.83	P4109
P4109	247912.72	7553808.20	57°33'53.38"	2.33	P4110
P4110	247914.67	7553809.49	85°14'18.68"	3.02	P4111
P4111	247917.68	7553809.79	73°31'42.87"	4.42	P4112

P4112	247921.90	7553811.11	49°35'14.21"	5.82	P4113
P4113	247926.27	7553814.95	66°09'6.59"	4.36	P4114
P4114	247930.24	7553816.78	89°59'33.90"	2.78	P4115
P4115	247933.02	7553816.82	93°47'42.93"	3.80	P4116
P4116	247936.81	7553816.63	89°59'33.88"	2.27	P4117
P4117	247939.09	7553816.66	50°26'28.58"	5.16	P4118
P4118	247943.01	7553820.01	59°13'52.84"	4.95	P4119
P4119	247947.22	7553822.61	68°01'29.36"	4.07	P4120
P4120	247950.97	7553824.20	82°50'22.43"	4.08	P4121
P4121	247955.01	7553824.77	74°50'14.81"	6.81	P4122
P4122	247961.56	7553826.65	64°47'44.47"	4.19	P4123
P4123	247965.32	7553828.50	78°37'9.44"	5.17	P4124
P4124	247970.37	7553829.60	92°52'0.49"	5.09	P4125
P4125	247975.46	7553829.42	92°23'18.54"	6.10	P4126
P4126	247981.56	7553829.27	91°37'56.41"	8.91	P4127
P4127	247990.47	7553829.15	105°51'28.62"	3.73	P4128
P4128	247994.07	7553828.19	93°21'54.19"	4.33	P4129
P4129	247998.40	7553828.01	70°18'13.73"	4.54	P4130
P4130	248002.65	7553829.60	89°59'34.00"	3.56	P4131
P4131	248006.20	7553829.66	94°05'16.79"	3.57	P4132
P4132	248009.77	7553829.46	101°17'42.81"	3.90	P4133
P4133	248013.61	7553828.76	66°31'17.07"	3.84	P4134
P4134	248017.11	7553830.35	42°16'6.12"	5.18	P4135
P4135	248020.53	7553834.24	64°53'35.79"	3.63	P4136
P4136	248023.79	7553835.83	89°59'33.94"	3.06	P4137
P4137	248026.85	7553835.88	120°11'56.24"	3.57	P4138
P4138	248029.96	7553834.13	125°25'36.05"	2.21	P4139
P4139	248031.78	7553832.88	86°23'37.58"	4.07	P4140
P4140	248035.84	7553833.20	52°44'8.29"	2.54	P4141
P4141	248037.83	7553834.77	49°45'59.13"	3.97	P4142
P4142	248040.82	7553837.38	62°43'26.79"	3.67	P4143
P4143	248044.05	7553839.11	85°15'44.65"	3.00	P4144
P4144	248047.04	7553839.41	80°00'46.65"	4.29	P4145
P4145	248051.25	7553840.22	80°00'46.42"	4.29	P4146
P4146	248055.46	7553841.03	85°56'10.32"	3.51	P4147
P4147	248058.96	7553841.34	79°42'59.27"	2.78	P4148
P4148	248061.68	7553841.87	58°41'47.02"	2.87	P4149
P4149	248064.11	7553843.40	78°42'4.25"	2.54	P4150
P4150	248066.59	7553843.94	106°47'0.60"	3.44	P4151
P4151	248069.90	7553843.00	113°54'50.72"	3.06	P4152
P4152	248072.72	7553841.80	117°39'2.43"	3.74	P4153
P4153	248076.05	7553840.12	106°46'29.40"	3.43	P4154
P4154	248079.35	7553839.18	129°34'56.62"	4.65	P4155
P4155	248082.98	7553836.28	151°53'3.97"	3.35	P4156
P4156	248084.61	7553833.35	54°18'44.38"	2.11	P4157
P4157	248086.30	7553834.61	13°46'17.93"	14.30	P4158
P4158	248089.49	7553848.54	60°46'14.64"	2.56	P4159
P4159	248091.70	7553849.83	78°41'55.64"	7.66	P4160

P4160	248099.19	7553851.45	80°13'46.02"	7.38	P4161
P4161	248106.44	7553852.81	74°43'52.52"	6.67	P4162
P4162	248112.85	7553854.67	77°40'33.27"	5.89	P4163
P4163	248118.58	7553856.02	72°20'13.78"	4.97	P4164
P4164	248123.29	7553857.60	83°58'42.82"	4.80	P4165
P4165	248128.06	7553858.18	98°40'41.09"	3.33	P4166
P4166	248131.36	7553857.73	97°04'25.84"	2.04	P4167
P4167	248133.39	7553857.52	165°26'5.60"	3.37	P4168
P4168	248134.29	7553854.26	187°26'9.00"	4.79	P4169
P4169	248133.75	7553849.50	210°59'29.68"	4.65	P4170
P4170	248131.42	7553845.48	113°58'17.10"	3.06	P4171
P4171	248134.23	7553844.28	77°01'52.25"	3.32	P4172
P4172	248137.46	7553845.07	21°50'9.52"	15.91	P4173
P4173	248143.14	7553859.94	54°54'0.30"	7.91	P4174
P4174	248149.54	7553864.59	77°24'7.60"	6.98	P4175
P4175	248156.32	7553866.22	79°09'38.05"	5.40	P4176
P4176	248161.61	7553867.32	66°59'45.91"	5.20	P4177
P4177	248166.37	7553869.43	81°31'40.60"	6.91	P4178
P4178	248173.19	7553870.55	79°56'15.18"	8.76	P4179
P4179	248181.78	7553872.22	83°51'0.39"	7.15	P4180
P4180	248188.88	7553873.10	91°44'49.67"	8.33	P4181
P4181	248197.21	7553872.98	80°25'52.07"	7.68	P4182
P4182	248204.76	7553874.38	54°55'42.18"	6.68	P4183
P4183	248210.17	7553878.30	58°52'28.83"	4.97	P4184
P4184	248214.38	7553880.93	86°08'28.02"	3.83	P4185
P4185	248218.19	7553881.25	104°55'44.14"	3.99	P4186
P4186	248222.06	7553880.29	114°20'10.94"	3.11	P4187
P4187	248224.91	7553879.05	89°59'34.10"	3.82	P4188
P4188	248228.73	7553879.11	80°55'34.79"	4.88	P4189
P4189	248233.54	7553879.96	54°42'12.39"	4.00	P4190
P4190	248236.77	7553882.32	49°02'39.01"	4.32	P4191
P4191	248239.99	7553885.21	61°27'22.88"	4.32	P4192
P4192	248243.76	7553887.33	82°18'5.01"	3.86	P4193
P4193	248247.58	7553887.91	89°59'34.03"	3.58	P4194
P4194	248251.16	7553887.97	85°51'32.00"	3.59	P4195
P4195	248254.73	7553888.28	62°14'56.64"	8.35	P4196
P4196	248262.05	7553892.29	79°13'27.08"	4.17	P4197
P4197	248266.14	7553893.13	89°59'33.92"	5.90	P4198
P4198	248272.03	7553893.22	99°04'43.01"	4.93	P4199
P4199	248276.91	7553892.52	74°32'52.93"	5.85	P4200
P4200	248282.53	7553894.17	86°22'5.46"	4.11	P4201
P4201	248286.63	7553894.50	98°51'47.14"	3.37	P4202
P4202	248289.96	7553894.03	97°13'5.78"	4.13	P4203
P4203	248294.07	7553893.58	75°05'27.34"	5.05	P4204
P4204	248298.93	7553894.95	69°34'45.06"	5.22	P4205
P4205	248303.80	7553896.85	78°20'29.95"	5.09	P4206
P4206	248308.76	7553897.96	94°44'50.95"	3.06	P4207
P4207	248311.82	7553897.76	89°59'34.25"	3.04	P4208

P4208	248314.86	7553897.81	89°59'34.24"	3.30	P4209
P4209	248318.15	7553897.86	89°59'34.23"	3.04	P4210
P4210	248321.20	7553897.91	76°35'55.74"	4.39	P4211
P4211	248325.45	7553898.99	67°49'14.09"	2.70	P4212
P4212	248327.93	7553900.05	66°58'39.29"	3.26	P4213
P4213	248330.90	7553901.37	79°15'44.91"	4.11	P4214
P4214	248334.93	7553902.20	74°32'15.72"	2.87	P4215
P4215	248337.68	7553903.01	65°36'37.03"	2.47	P4216
P4216	248339.92	7553904.06	57°43'55.67"	3.83	P4217
P4217	248343.12	7553906.16	43°54'28.61"	2.84	P4218
P4218	248345.06	7553908.24	31°01'30.55"	3.30	P4219
P4219	248346.72	7553911.09	37°22'14.97"	3.24	P4220
P4220	248348.64	7553913.70	46°26'56.91"	4.12	P4221
P4221	248351.58	7553916.58	60°18'3.70"	2.61	P4222
P4222	248353.83	7553917.91	74°28'1.27"	2.90	P4223
P4223	248356.61	7553918.73	89°59'34.22"	3.58	P4224
P4224	248360.19	7553918.79	89°59'34.20"	4.35	P4225
P4225	248364.54	7553918.86	99°02'18.69"	4.94	P4226
P4226	248369.43	7553918.16	96°03'25.99"	4.90	P4227
P4227	248374.31	7553917.72	89°59'34.10"	3.32	P4228
P4228	248377.63	7553917.78	89°59'34.07"	5.63	P4229
P4229	248383.26	7553917.87	104°08'9.73"	4.23	P4230
P4230	248387.38	7553916.90	80°41'58.02"	6.54	P4231
P4231	248393.81	7553918.06	75°58'56.46"	5.14	P4232
P4232	248398.78	7553919.38	69°07'1.85"	5.60	P4233
P4233	248403.98	7553921.46	63°20'45.76"	6.13	P4234
P4234	248409.41	7553924.30	64°34'41.10"	5.25	P4235
P4235	248414.12	7553926.63	25°56'17.48"	6.15	P4236
P4236	248416.72	7553932.20	49°53'48.37"	3.92	P4237
P4237	248419.68	7553934.77	72°50'0.10"	3.43	P4238
P4238	248422.94	7553935.84	89°59'34.00"	3.54	P4239
P4239	248426.48	7553935.89	23°58'49.51"	3.05	P4240
P4240	248427.67	7553938.70	27°51'40.93"	3.74	P4241
P4241	248429.37	7553942.03	17°10'16.68"	5.88	P4242
P4242	248431.01	7553947.67	48°27'53.87"	5.41	P4243
P4243	248435.00	7553951.32	63°11'51.09"	3.99	P4244
P4244	248438.54	7553953.18	77°04'35.10"	5.76	P4245
P4245	248444.12	7553954.55	93°23'19.29"	4.35	P4246
P4246	248448.47	7553954.36	123°55'55.03"	3.68	P4247
P4247	248451.56	7553952.36	148°41'16.23"	3.90	P4248
P4248	248453.64	7553949.06	159°02'7.19"	4.92	P4249
P4249	248455.47	7553944.48	146°10'49.92"	3.68	P4250
P4250	248457.57	7553941.46	64°31'12.87"	4.14	P4251
P4251	248461.28	7553943.30	43°49'30.72"	4.95	P4252
P4252	248464.65	7553946.93	65°35'9.80"	4.95	P4253
P4253	248469.12	7553949.05	67°48'29.47"	5.43	P4254
P4254	248474.12	7553951.18	80°54'55.74"	4.88	P4255
P4255	248478.92	7553952.02	89°59'34.25"	5.10	P4256

P4256	248484.02	7553952.11	101°19'36.45"	5.22	P4257
P4257	248489.15	7553951.16	120°46'39.89"	6.00	P4258
P4258	248494.36	7553948.17	80°26'51.73"	4.63	P4259
P4259	248498.91	7553949.01	54°15'33.04"	5.27	P4260
P4260	248503.13	7553952.15	72°41'24.26"	6.91	P4261
P4261	248509.70	7553954.32	47°07'55.78"	7.58	P4262
P4262	248515.17	7553959.56	18°41'27.95"	4.65	P4263
P4263	248516.59	7553963.98	346°36'40.59"	6.96	P4264
P4264	248514.87	7553970.72	343°42'59.38"	5.73	P4265
P4265	248513.18	7553976.20	359°20'4.53"	7.64	P4266
P4266	248512.97	7553983.83	32°38'16.14"	5.66	P4267
P4267	248515.95	7553988.65	50°55'49.70"	4.64	P4268
P4268	248519.50	7553991.63	55°28'5.55"	3.76	P4269
P4269	248522.57	7553993.81	89°59'34.14"	3.38	P4270
P4270	248525.94	7553993.87	138°18'26.58"	3.92	P4271
P4271	248528.60	7553990.98	142°23'19.71"	4.69	P4272
P4272	248531.52	7553987.31	151°49'18.30"	3.30	P4273
P4273	248533.13	7553984.42	131°55'8.56"	8.68	P4274
P4274	248539.68	7553978.72	118°32'36.51"	4.40	P4275
P4275	248543.58	7553976.68	112°33'17.72"	7.51	P4276
P4276	248550.56	7553973.91	106°32'48.01"	6.43	P4277
P4277	248556.75	7553972.18	106°32'47.96"	6.41	P4278
P4278	248562.93	7553970.45	115°39'44.44"	4.81	P4279
P4279	248567.30	7553968.43	123°20'39.10"	4.26	P4280
P4280	248570.89	7553966.15	118°49'10.53"	3.77	P4281
P4281	248574.22	7553964.39	153°17'56.91"	5.21	P4282
P4282	248576.64	7553959.77	147°52'35.78"	3.35	P4283
P4283	248578.47	7553956.96	142°56'37.60"	5.47	P4284
P4284	248581.83	7553952.64	76°40'42.68"	4.46	P4285
P4285	248586.15	7553953.74	8°50'4.42"	5.21	P4286
P4286	248586.87	7553958.90	97°40'5.68"	3.86	P4287
P4287	248590.71	7553958.44	108°38'37.05"	4.83	P4288
P4288	248595.31	7553956.97	116°53'17.90"	3.98	P4289
P4289	248598.89	7553955.23	78°09'50.11"	6.27	P4290
P4290	248605.01	7553956.61	57°33'29.55"	3.36	P4291
P4291	248607.81	7553958.46	60°21'18.64"	7.40	P4292
P4292	248614.18	7553962.22	116°25'32.98"	3.98	P4293
P4293	248617.78	7553960.50	129°55'51.12"	5.53	P4294
P4294	248622.07	7553957.02	128°29'29.16"	4.27	P4295
P4295	248625.46	7553954.42	118°54'26.07"	4.59	P4296
P4296	248629.51	7553952.26	94°21'58.61"	5.82	P4297
P4297	248635.31	7553951.91	58°48'38.60"	6.00	P4298
P4298	248640.39	7553955.10	49°33'17.16"	6.15	P4299
P4299	248645.01	7553959.17	39°43'33.55"	0.03	P4300
P4300	248645.03	7553959.19	39°42'53.34"	6.60	P4301
P4301	248649.16	7553964.33	34°58'20.64"	6.22	P4302
P4302	248652.65	7553969.49	34°58'20.61"	6.22	P4303
P4303	248656.14	7553974.64	46°33'18.09"	6.45	P4304

P4304	248660.75	7553979.15	47°00'19.03"	4.88	P4305
P4305	248664.26	7553982.54	23°18'40.65"	5.07	P4306
P4306	248666.20	7553987.22	24°40'48.97"	4.56	P4307
P4307	248668.04	7553991.40	7°32'38.55"	3.27	P4308
P4308	248668.41	7553994.65	359°49'42.30"	3.47	P4309
P4309	248668.35	7553998.12	348°53'57.81"	4.65	P4310
P4310	248667.38	7554002.67	336°22'51.47"	3.33	P4311
P4311	248666.00	7554005.70	316°17'48.70"	5.14	P4312
P4312	248662.38	7554009.36	354°36'31.00"	7.50	P4313
P4313	248661.56	7554016.82	59°07'8.58"	7.74	P4314
P4314	248668.14	7554020.89	74°48'12.45"	5.06	P4315
P4315	248673.00	7554022.30	73°44'54.32"	9.50	P4316
P4316	248682.08	7554025.10	99°03'23.59"	5.63	P4317
P4317	248687.65	7554024.30	77°15'10.14"	5.02	P4318
P4318	248692.53	7554025.49	64°56'29.20"	4.19	P4319
P4319	248696.30	7554027.32	92°22'28.54"	5.35	P4320
P4320	248701.65	7554027.19	127°26'19.56"	5.83	P4321
P4321	248706.34	7554023.71	109°17'4.15"	4.69	P4322
P4322	248710.78	7554022.24	77°52'51.22"	9.49	P4323
P4323	248720.03	7554024.38	80°32'8.96"	4.04	P4324
P4324	248724.01	7554025.10	101°59'31.36"	3.20	P4325
P4325	248727.15	7554024.49	103°54'35.13"	3.68	P4326
P4326	248730.73	7554023.66	148°09'20.04"	2.60	P4327
P4327	248732.14	7554021.47	154°01'56.09"	3.68	P4328
P4328	248733.81	7554018.19	144°46'32.33"	5.12	P4329
P4329	248736.82	7554014.06	134°18'20.08"	3.45	P4330
P4330	248739.33	7554011.68	98°25'44.82"	4.48	P4331
P4331	248743.78	7554011.10	89°59'40.32"	5.09	P4332
P4332	248748.86	7554011.18	81°18'55.67"	2.90	P4333
P4333	248751.73	7554011.66	69°52'29.21"	4.46	P4334
P4334	248755.89	7554013.26	10°56'10.21"	4.48	P4335
P4335	248756.67	7554017.67	20°16'35.51"	3.76	P4336
P4336	248757.92	7554021.22	67°39'54.19"	4.07	P4337
P4337	248761.66	7554022.83	81°39'45.00"	7.63	P4338
P4338	248769.19	7554024.06	88°19'2.52"	7.56	P4339
P4339	248776.74	7554024.40	92°42'31.25"	4.67	P4340
P4340	248781.41	7554024.25	82°54'11.36"	3.59	P4341
P4341	248784.96	7554024.75	81°54'11.32"	3.15	P4342
P4342	248788.07	7554025.24	89°59'40.31"	4.00	P4343
P4343	248792.07	7554025.31	102°45'48.38"	5.01	P4344
P4344	248796.97	7554024.28	103°59'40.82"	3.66	P4345
P4345	248800.54	7554023.45	80°01'0.25"	6.56	P4346
P4346	248806.98	7554024.69	83°29'2.74"	6.41	P4347
P4347	248813.34	7554025.52	95°07'58.59"	8.12	P4348
P4348	248821.43	7554024.92	81°57'19.02"	6.93	P4349
P4349	248828.28	7554026.00	71°10'50.92"	7.52	P4350
P4350	248835.36	7554028.54	81°57'11.49"	5.21	P4351
P4351	248840.51	7554029.35	72°40'0.79"	4.89	P4352

P4352	248845.15	7554030.88	79°29'28.03"	4.00	P4353
P4353	248849.07	7554031.67	41°55'53.27"	5.56	P4354
P4354	248852.72	7554035.86	360°27'2.49"	4.63	P4355
P4355	248852.68	7554040.49	360°27'2.52"	4.15	P4356
P4356	248852.65	7554044.64	7°55'44.96"	5.68	P4357
P4357	248853.34	7554050.27	23°52'33.68"	4.55	P4358
P4358	248855.12	7554054.46	49°53'47.14"	6.09	P4359
P4359	248859.71	7554058.46	66°04'57.74"	4.84	P4360
P4360	248864.11	7554060.49	67°12'43.40"	5.08	P4361
P4361	248868.76	7554062.53	101°49'30.27"	4.79	P4362
P4362	248873.46	7554061.63	89°59'40.42"	5.92	P4363
P4363	248879.39	7554061.72	51°54'50.75"	4.38	P4364
P4364	248882.79	7554064.48	73°20'58.69"	5.15	P4365
P4365	248887.70	7554066.03	121°53'57.07"	4.65	P4366
P4366	248891.69	7554063.64	110°28'33.11"	8.43	P4367
P4367	248899.63	7554060.82	88°29'38.80"	9.38	P4368
P4368	248909.00	7554061.21	91°15'19.17"	11.16	P4369
P4369	248920.16	7554061.14	106°17'47.50"	4.37	P4370
P4370	248924.38	7554059.98	102°27'26.27"	4.55	P4371
P4371	248928.83	7554059.07	85°55'43.56"	6.92	P4372
P4372	248935.73	7554059.67	82°07'30.18"	8.96	P4373
P4373	248944.59	7554061.04	78°04'31.23"	8.32	P4374
P4374	248952.70	7554062.89	79°15'40.43"	10.56	P4375
P4375	248963.04	7554065.02	94°47'12.15"	8.83	P4376
P4376	248971.85	7554064.43	90°56'14.88"	29.87	P4377
P4377	249001.72	7554064.41	95°13'28.80"	21.56	P4378
P4378	249023.21	7554062.79	94°43'38.41"	35.69	P4379
P4379	249058.83	7554060.41	89°24'24.92"	23.92	P4380
P4380	249082.73	7554061.04	80°13'33.73"	13.02	P4381
P4381	249095.53	7554063.45	72°20'45.14"	12.97	P4382
P4382	249107.82	7554067.58	73°03'55.16"	12.67	P4383
P4383	249119.88	7554071.47	71°25'39.35"	14.96	P4384
P4384	249133.98	7554076.45	80°14'22.33"	5.70	P4385
P4385	249139.58	7554077.51	55°34'14.63"	8.55	P4386
P4386	249146.55	7554082.45	65°56'47.94"	5.34	P4387
P4387	249151.39	7554084.71	60°49'14.28"	4.47	P4388
P4388	249155.26	7554086.95	64°58'24.83"	4.58	P4389
P4389	249159.38	7554088.95	89°59'40.37"	3.43	P4390
P4390	249162.81	7554089.01	123°17'20.84"	5.29	P4391
P4391	249167.28	7554086.17	132°24'31.06"	4.66	P4392
P4392	249170.77	7554083.08	147°53'34.51"	3.71	P4393
P4393	249172.79	7554079.97	147°53'34.42"	3.70	P4394
P4394	249174.81	7554076.86	118°14'5.64"	6.11	P4395
P4395	249180.24	7554074.06	89°59'40.39"	4.40	P4396
P4396	249184.64	7554074.13	76°08'26.77"	4.03	P4397
P4397	249188.53	7554075.15	68°27'28.31"	3.94	P4398
P4398	249192.18	7554076.66	18°38'52.31"	3.06	P4399
P4399	249193.11	7554079.57	317°37'51.80"	3.27	P4400

P4400	249190.87	7554081.95	3°49'31.22"	3.64	P4401
P4401	249191.05	7554085.58	359°57'56.04"	3.87	P4402
P4402	249190.99	7554089.46	29°59'40.22"	3.92	P4403
P4403	249192.89	7554092.88	31°13'11.31"	2.84	P4404
P4404	249194.33	7554095.33	86°27'14.79"	3.93	P4405
P4405	249198.25	7554095.64	118°04'0.47"	3.61	P4406
P4406	249201.46	7554093.99	69°38'35.62"	4.19	P4407
P4407	249205.36	7554095.51	42°37'29.12"	3.63	P4408
P4408	249207.78	7554098.22	339°58'9.24"	2.85	P4409
P4409	249206.76	7554100.88	283°55'1.27"	7.08	P4410
P4410	249199.86	7554102.47	311°24'31.45"	5.89	P4411
P4411	249195.38	7554106.30	291°05'33.63"	4.74	P4412
P4412	249190.93	7554107.94	318°50'46.42"	4.86	P4413
P4413	249187.67	7554111.55	353°10'40.86"	4.19	P4414
P4414	249187.11	7554115.70	5°40'31.83"	4.92	P4415
P4415	249187.52	7554120.60	350°25'24.69"	2.99	P4416
P4416	249186.97	7554123.54	331°13'4.31"	3.08	P4417
P4417	249185.45	7554126.22	306°43'2.50"	3.70	P4418
P4418	249182.45	7554128.38	280°15'24.57"	2.76	P4419
P4419	249179.72	7554128.83	266°49'34.72"	4.45	P4420
P4420	249175.28	7554128.51	255°59'55.72"	5.08	P4421
P4421	249170.37	7554127.21	260°09'39.28"	5.76	P4422
P4422	249164.72	7554126.13	248°39'58.70"	6.08	P4423
P4423	249159.09	7554123.83	263°10'41.48"	6.21	P4424
P4424	249152.94	7554123.00	263°10'41.48"	6.20	P4425
P4425	249146.79	7554122.16	278°22'12.62"	6.74	P4426
P4426	249140.11	7554123.04	303°23'12.18"	4.46	P4427
P4427	249136.35	7554125.43	333°56'38.88"	5.75	P4428
P4428	249133.74	7554130.56	349°53'12.45"	4.50	P4429
P4429	249132.88	7554134.98	14°57'33.52"	4.60	P4430
P4430	249134.00	7554139.44	6°59'3.60"	3.74	P4431
P4431	249134.39	7554143.15	354°58'24.39"	3.23	P4432
P4432	249134.06	7554146.37	330°17'50.26"	5.16	P4433
P4433	249131.43	7554150.81	342°32'46.58"	4.93	P4434
P4434	249129.87	7554155.49	331°47'4.96"	5.01	P4435
P4435	249127.44	7554159.87	314°49'45.37"	5.84	P4436
P4436	249123.23	7554163.92	312°58'55.46"	6.47	P4437
P4437	249118.42	7554168.26	300°48'45.63"	5.17	P4438
P4438	249113.94	7554170.83	332°05'58.52"	6.32	P4439
P4439	249110.90	7554176.37	297°55'47.87"	5.02	P4440
P4440	249106.42	7554178.66	321°57'33.54"	3.36	P4441
P4441	249104.31	7554181.27	319°35'42.39"	5.02	P4442
P4442	249100.99	7554185.04	345°10'10.00"	5.78	P4443
P4443	249099.42	7554190.61	296°25'39.31"	5.95	P4444
P4444	249094.06	7554193.17	287°00'16.37"	4.02	P4445
P4445	249090.19	7554194.28	322°15'57.75"	4.84	P4446
P4446	249087.17	7554198.06	4°59'34.88"	6.79	P4447
P4447	249087.65	7554204.84	357°35'41.50"	7.07	P4448

P4448	249087.25	7554211.89	13°05'14.93"	4.64	P4449
P4449	249088.22	7554216.42	2°29'55.30"	6.77	P4450
P4450	249088.41	7554223.19	354°46'13.26"	6.50	P4451
P4451	249087.72	7554229.66	9°01'6.34"	5.66	P4452
P4452	249088.52	7554235.26	3°49'50.75"	4.42	P4453
P4453	249088.74	7554239.68	23°44'44.26"	5.14	P4454
P4454	249090.74	7554244.42	15°00'31.10"	4.57	P4455
P4455	249091.85	7554248.85	311°49'3.00"	3.97	P4456
P4456	249088.85	7554251.45	289°52'18.25"	3.46	P4457
P4457	249085.58	7554252.57	274°22'4.93"	3.86	P4458
P4458	249081.73	7554252.80	273°20'30.17"	5.04	P4459
P4459	249076.69	7554253.02	292°07'40.69"	7.03	P4460
P4460	249070.14	7554255.56	320°32'34.98"	4.19	P4461
P4461	249067.43	7554258.75	333°17'49.70"	5.27	P4462
P4462	249064.98	7554263.42	353°37'4.92"	5.33	P4463
P4463	249064.31	7554268.71	345°52'49.51"	6.07	P4464
P4464	249062.73	7554274.57	330°06'25.45"	4.75	P4465
P4465	249060.30	7554278.65	345°10'10.19"	5.78	P4466
P4466	249058.73	7554284.21	359°59'40.67"	4.71	P4467
P4467	249058.66	7554288.92	26°41'31.90"	7.90	P4468
P4468	249062.10	7554296.04	22°43'55.58"	3.83	P4469
P4469	249063.52	7554299.59	26°41'31.91"	5.27	P4470
P4470	249065.81	7554304.33	77°32'8.53"	8.18	P4471
P4471	249073.77	7554306.23	84°19'0.25"	2.97	P4472
P4472	249076.72	7554306.57	105°51'10.52"	4.31	P4473
P4473	249080.88	7554305.46	102°55'1.40"	3.95	P4474
P4474	249084.74	7554304.64	116°25'39.69"	5.29	P4475
P4475	249089.52	7554302.36	119°12'40.82"	5.42	P4476
P4476	249094.29	7554299.79	101°14'28.23"	3.02	P4477
P4477	249097.26	7554299.25	89°59'40.76"	2.96	P4478
P4478	249100.22	7554299.29	89°59'40.76"	2.96	P4479
P4479	249103.18	7554299.34	114°53'6.33"	4.89	P4480
P4480	249107.65	7554297.35	113°30'10.33"	5.16	P4481
P4481	249112.41	7554295.37	110°55'17.92"	4.12	P4482
P4482	249116.28	7554293.96	114°38'39.30"	4.23	P4483
P4483	249120.16	7554292.26	107°00'16.81"	4.02	P4484
P4484	249124.02	7554291.14	110°26'32.09"	5.05	P4485
P4485	249128.78	7554289.45	141°57'33.65"	6.72	P4486
P4486	249133.01	7554284.22	131°15'15.75"	6.69	P4487
P4487	249138.11	7554279.89	151°47'4.83"	5.01	P4488
P4488	249140.55	7554275.52	115°12'47.38"	6.21	P4489
P4489	249146.21	7554272.96	113°44'32.73"	6.94	P4490
P4490	249152.61	7554270.27	357°10'7.80"	216.82	P4491
P4491	249138.46	7554486.62	356°47'57.08"	80.82	P4492
P4492	249132.67	7554567.23	357°32'12.58"	56.71	P4493
P4493	249129.33	7554623.85	359°59'39.54"	14.79	P4494
P4494	249129.10	7554638.64	211°44'58.53"	4.35	P4495
P4495	249126.87	7554634.90	245°58'18.61"	4.54	P4496

P4496	249122.75	7554632.99	240°53'10.01"	4.09	P4497
P4497	249119.20	7554630.94	245°48'48.46"	4.86	P4498
P4498	249114.80	7554628.88	259°03'8.82"	5.24	P4499
P4499	249109.67	7554627.80	253°56'16.67"	5.66	P4500
P4500	249104.26	7554626.15	257°45'17.60"	8.05	P4501
P4501	249096.42	7554624.32	268°34'13.33"	5.72	P4502
P4502	249090.70	7554624.08	256°02'8.07"	5.31	P4503
P4503	249085.57	7554622.72	221°20'38.58"	4.55	P4504
P4504	249082.62	7554619.26	241°41'22.32"	3.90	P4505
P4505	249079.22	7554617.36	241°43'25.17"	5.87	P4506
P4506	249074.10	7554614.49	241°31'21.06"	3.58	P4507
P4507	249070.98	7554612.74	222°25'57.05"	4.24	P4508
P4508	249068.17	7554609.56	223°59'24.96"	4.94	P4509
P4509	249064.79	7554605.95	251°39'29.57"	4.07	P4510
P4510	249060.95	7554604.61	265°23'7.12"	5.31	P4511
P4511	249055.66	7554604.10	223°41'25.92"	3.93	P4512
P4512	249052.99	7554601.21	203°18'45.89"	4.34	P4513
P4513	249051.34	7554597.20	201°21'23.93"	5.50	P4514
P4514	249049.42	7554592.05	250°07'1.42"	3.35	P4515
P4515	249046.29	7554590.87	271°57'28.15"	4.15	P4516
P4516	249042.14	7554590.94	284°44'20.96"	5.03	P4517
P4517	249037.26	7554592.14	313°25'55.20"	4.14	P4518
P4518	249034.21	7554594.94	332°18'7.69"	5.78	P4519
P4519	249031.44	7554600.02	286°09'56.84"	3.57	P4520
P4520	249027.99	7554600.96	260°02'33.56"	2.47	P4521
P4521	249025.57	7554600.49	269°59'39.20"	4.15	P4522
P4522	249021.42	7554600.42	276°04'29.36"	4.03	P4523
P4523	249017.41	7554600.79	268°09'26.11"	4.44	P4524
P4524	249012.98	7554600.57	253°09'30.85"	3.44	P4525
P4525	249009.70	7554599.53	236°27'23.60"	3.09	P4526
P4526	249007.16	7554597.78	226°42'26.63"	3.73	P4527
P4527	249004.48	7554595.18	233°40'58.35"	4.08	P4528
P4528	249001.23	7554592.71	244°28'55.05"	3.96	P4529
P4529	248997.68	7554590.94	254°08'9.40"	5.20	P4530
P4530	248992.70	7554589.44	269°59'39.26"	3.72	P4531
P4531	248988.98	7554589.38	213°50'13.36"	2.57	P4532
P4532	248987.58	7554587.22	204°33'46.62"	6.88	P4533
P4533	248984.82	7554580.92	216°45'34.87"	6.21	P4534
P4534	248981.18	7554575.89	264°51'55.37"	5.94	P4535
P4535	248975.28	7554575.26	274°32'3.21"	3.63	P4536
P4536	248971.65	7554575.49	291°02'43.20"	2.80	P4537
P4537	248969.02	7554576.45	340°55'23.92"	2.74	P4538
P4538	248968.09	7554579.03	336°59'21.16"	2.66	P4539
P4539	248967.01	7554581.47	350°35'58.73"	3.81	P4540
P4540	248966.33	7554585.21	339°30'17.25"	8.43	P4541
P4541	248963.25	7554593.06	335°38'28.44"	2.77	P4542
P4542	248962.07	7554595.56	344°23'0.25"	2.36	P4543
P4543	248961.40	7554597.82	284°50'31.95"	1.97	P4544

P4544	248959.49	7554598.30	288°19'43.96"	3.21	P4545
P4545	248956.42	7554599.26	273°20'24.17"	2.16	P4546
P4546	248954.27	7554599.35	267°57'33.23"	3.56	P4547
P4547	248950.72	7554599.17	265°03'5.78"	2.93	P4548
P4548	248947.80	7554598.87	257°15'35.56"	2.86	P4549
P4549	248945.02	7554598.19	225°09'29.46"	2.33	P4550
P4550	248943.40	7554596.52	218°48'50.66"	2.43	P4551
P4551	248941.90	7554594.61	228°20'13.06"	3.23	P4552
P4552	248939.53	7554592.43	241°49'47.75"	3.74	P4553
P4553	248936.26	7554590.61	251°03'44.71"	7.00	P4554
P4554	248929.67	7554588.23	261°17'46.66"	3.34	P4555
P4555	248926.38	7554587.67	264°49'41.50"	2.80	P4556
P4556	248923.60	7554587.38	256°26'29.11"	4.31	P4557
P4557	248919.43	7554586.30	248°18'19.05"	2.73	P4558
P4558	248916.90	7554585.25	233°16'53.75"	3.17	P4559
P4559	248914.40	7554583.32	190°32'37.62"	3.46	P4560
P4560	248913.82	7554579.90	172°49'37.40"	3.05	P4561
P4561	248914.25	7554576.88	222°17'42.22"	3.58	P4562
P4562	248911.88	7554574.19	248°39'26.93"	3.81	P4563
P4563	248908.35	7554572.75	234°14'24.35"	4.53	P4564
P4564	248904.71	7554570.04	245°53'19.19"	5.56	P4565
P4565	248899.67	7554567.69	281°48'54.42"	4.93	P4566
P4566	248894.84	7554568.62	265°46'50.94"	3.44	P4567
P4567	248891.41	7554568.31	241°19'17.38"	2.89	P4568
P4568	248888.90	7554566.88	243°20'56.47"	4.61	P4569
P4569	248884.81	7554564.75	260°02'29.00"	2.19	P4570
P4570	248882.66	7554564.34	288°19'43.97"	2.81	P4571
P4571	248879.98	7554565.18	269°59'34.45"	2.16	P4572
P4572	248877.82	7554565.14	238°31'58.39"	1.93	P4573
P4573	248876.19	7554564.11	243°33'35.51"	2.55	P4574
P4574	248873.93	7554562.94	269°59'34.48"	2.41	P4575
P4575	248871.52	7554562.90	310°50'18.03"	3.86	P4576
P4576	248868.56	7554565.37	297°55'42.00"	2.15	P4577
P4577	248866.64	7554566.35	238°48'39.11"	3.41	P4578
P4578	248863.75	7554564.54	238°31'58.00"	3.87	P4579
P4579	248860.48	7554562.47	238°22'52.33"	3.13	P4580
P4580	248857.84	7554560.79	307°14'19.86"	2.71	P4581
P4581	248855.66	7554562.39	316°27'52.03"	3.13	P4582
P4582	248853.47	7554564.63	273°54'55.68"	3.69	P4583
P4583	248849.78	7554564.82	242°34'31.60"	3.29	P4584
P4584	248846.89	7554563.26	251°07'26.03"	4.29	P4585
P4585	248842.85	7554561.81	231°03'15.44"	4.94	P4586
P4586	248839.06	7554558.64	240°50'32.46"	5.96	P4587
P4587	248833.91	7554555.66	236°54'45.19"	4.39	P4588
P4588	248830.26	7554553.20	212°20'16.44"	4.03	P4589
P4589	248828.16	7554549.76	199°13'44.97"	6.55	P4590
P4590	248826.10	7554543.55	220°45'27.41"	2.33	P4591
P4591	248824.61	7554541.76	236°27'18.80"	1.83	P4592

P4592	248823.10	7554540.72	251°39'24.82"	1.60	P4593
P4593	248821.59	7554540.19	257°32'2.10"	2.34	P4594
P4594	248819.31	7554539.65	269°59'34.42"	2.54	P4595
P4595	248816.78	7554539.61	273°09'16.09"	2.29	P4596
P4596	248814.49	7554539.70	287°15'10.90"	2.13	P4597
P4597	248812.45	7554540.30	299°55'6.12"	2.78	P4598
P4598	248810.02	7554541.65	328°52'59.19"	2.21	P4599
P4599	248808.85	7554543.52	318°49'12.29"	3.85	P4600
P4600	248806.26	7554546.38	333°17'43.50"	2.26	P4601
P4601	248805.21	7554548.39	319°13'41.54"	2.33	P4602
P4602	248803.66	7554550.13	309°23'25.38"	3.78	P4603
P4603	248800.71	7554552.48	295°19'41.45"	2.95	P4604
P4604	248798.02	7554553.70	255°19'49.73"	2.49	P4605
P4605	248795.62	7554553.03	256°02'3.26"	3.66	P4606
P4606	248792.08	7554552.09	248°02'23.52"	5.06	P4607
P4607	248787.42	7554550.12	240°04'2.89"	2.78	P4608
P4608	248785.03	7554548.69	221°04'15.37"	2.51	P4609
P4609	248783.41	7554546.78	212°25'4.67"	2.84	P4610
P4610	248781.93	7554544.35	197°26'28.49"	2.12	P4611
P4611	248781.33	7554542.33	164°22'59.94"	2.36	P4612
P4612	248782.00	7554540.07	178°08'4.55"	3.91	P4613
P4613	248782.19	7554536.16	225°09'29.47"	3.94	P4614
P4614	248779.44	7554533.34	228°43'59.37"	2.87	P4615
P4615	248777.31	7554531.41	193°27'36.36"	2.72	P4616
P4616	248776.72	7554528.75	198°42'26.38"	3.32	P4617
P4617	248775.71	7554525.59	187°37'51.55"	1.91	P4618
P4618	248775.48	7554523.70	206°41'25.49"	3.11	P4619
P4619	248774.13	7554520.90	237°24'28.17"	2.11	P4620
P4620	248772.37	7554519.73	256°40'28.77"	2.74	P4621
P4621	248769.72	7554519.06	223°02'12.05"	2.42	P4622
P4622	248768.10	7554517.27	208°25'54.66"	3.73	P4623
P4623	248766.37	7554513.96	226°42'21.85"	3.31	P4624
P4624	248764.00	7554511.65	269°59'34.39"	0.13	P4625
P4625	248763.87	7554511.65	251°00'4.82"	3.49	P4626
P4626	248760.59	7554510.46	287°42'56.55"	3.73	P4627
P4627	248757.02	7554511.54	284°23'0.26"	4.06	P4628
P4628	248753.07	7554512.49	268°09'21.26"	3.94	P4629
P4629	248749.14	7554512.30	235°38'18.66"	2.46	P4630
P4630	248747.13	7554510.88	231°59'46.10"	4.51	P4631
P4631	248743.63	7554508.04	231°17'5.89"	6.59	P4632
P4632	248738.55	7554503.84	256°02'2.95"	2.62	P4633
P4633	248736.03	7554503.17	227°53'1.17"	5.64	P4634
P4634	248731.90	7554499.32	232°40'34.25"	4.79	P4635
P4635	248728.14	7554496.36	254°08'4.52"	3.69	P4636
P4636	248724.60	7554495.29	251°39'24.72"	5.21	P4637
P4637	248719.68	7554493.57	252°32'1.01"	7.15	P4638
P4638	248712.90	7554491.32	249°10'42.24"	4.62	P4639
P4639	248708.61	7554489.61	237°40'16.38"	4.96	P4640

P4640	248704.47	7554486.89	249°43'26.77"	4.73	P4641
P4641	248700.05	7554485.18	271°27'11.61"	4.95	P4642
P4642	248695.10	7554485.23	256°02'3.14"	4.71	P4643
P4643	248690.55	7554484.02	260°02'29.94"	3.65	P4644
P4644	248686.97	7554483.33	258°25'27.74"	4.40	P4645
P4645	248682.67	7554482.38	264°27'9.06"	5.23	P4646
P4646	248677.47	7554481.79	266°42'35.84"	6.61	P4647
P4647	248670.88	7554481.31	267°08'48.86"	5.08	P4648
P4648	248665.81	7554480.98	265°07'18.58"	4.46	P4649
P4649	248661.38	7554480.53	245°53'18.91"	2.78	P4650
P4650	248658.86	7554479.35	227°04'0.90"	5.37	P4651
P4651	248654.98	7554475.63	247°10'44.97"	3.58	P4652
P4652	248651.71	7554474.19	249°19'47.99"	3.93	P4653
P4653	248648.05	7554472.74	255°32'18.68"	3.54	P4654
P4654	248644.64	7554471.81	267°42'55.55"	3.17	P4655
P4655	248641.47	7554471.63	245°17'2.17"	4.30	P4656
P4656	248637.59	7554469.77	253°03'37.11"	3.49	P4657
P4657	248634.27	7554468.70	246°23'27.36"	2.53	P4658
P4658	248631.97	7554467.65	267°52'7.36"	3.41	P4659
P4659	248628.56	7554467.47	282°39'43.26"	5.77	P4660
P4660	248622.91	7554468.64	282°28'7.96"	4.11	P4661
P4661	248618.88	7554469.47	264°32'17.02"	2.67	P4662
P4662	248616.22	7554469.17	232°20'59.08"	3.73	P4663
P4663	248613.31	7554466.84	236°37'19.79"	2.75	P4664
P4664	248611.03	7554465.30	248°40'57.46"	3.80	P4665
P4665	248607.52	7554463.86	254°25'54.77"	3.27	P4666
P4666	248604.38	7554462.93	269°59'31.12"	5.39	P4667
P4667	248598.99	7554462.84	264°30'58.22"	6.55	P4668
P4668	248592.48	7554462.12	273°28'56.15"	6.16	P4669
P4669	248586.33	7554462.39	267°57'6.63"	3.51	P4670
P4670	248582.83	7554462.21	277°38'47.21"	4.69	P4671
P4671	248578.16	7554462.76	288°54'14.26"	3.48	P4672
P4672	248574.85	7554463.84	297°28'45.50"	4.45	P4673
P4673	248570.87	7554465.83	314°07'20.51"	4.02	P4674
P4674	248567.94	7554468.58	318°10'43.34"	3.62	P4675
P4675	248565.48	7554471.24	318°28'21.10"	3.30	P4676
P4676	248563.26	7554473.68	339°45'44.03"	4.11	P4677
P4677	248561.77	7554477.51	332°24'37.41"	5.25	P4678
P4678	248559.27	7554482.13	340°19'38.02"	3.24	P4679
P4679	248558.13	7554485.16	283°07'7.03"	1.69	P4680
P4680	248556.48	7554485.52	293°05'33.14"	2.61	P4681
P4681	248554.07	7554486.50	315°31'53.33"	4.14	P4682
P4682	248551.12	7554489.41	326°11'30.58"	2.96	P4683
P4683	248549.44	7554491.84	304°59'43.27"	2.49	P4684
P4684	248547.37	7554493.23	290°33'4.82"	2.60	P4685
P4685	248544.93	7554494.11	303°28'33.40"	3.08	P4686
P4686	248542.33	7554495.76	272°46'26.21"	2.70	P4687
P4687	248539.63	7554495.85	255°51'33.42"	4.06	P4688

P4688	248535.72	7554494.80	234°41'27.23"	3.63	P4689
P4689	248532.79	7554492.66	216°51'42.16"	3.26	P4690
P4690	248530.88	7554490.02	218°10'6.84"	3.13	P4691
P4691	248528.99	7554487.53	228°08'43.95"	2.70	P4692
P4692	248527.00	7554485.70	235°45'58.61"	3.19	P4693
P4693	248524.40	7554483.86	254°49'40.45"	2.93	P4694
P4694	248521.58	7554483.05	241°43'40.70"	4.57	P4695
P4695	248517.59	7554480.82	246°48'6.95"	3.22	P4696
P4696	248514.65	7554479.51	264°48'5.15"	4.19	P4697
P4697	248510.48	7554479.06	269°59'31.03"	3.78	P4698
P4698	248506.70	7554479.00	276°08'35.43"	3.54	P4699
P4699	248503.18	7554479.32	280°04'33.84"	4.34	P4700
P4700	248498.89	7554480.02	263°08'23.64"	3.19	P4701
P4701	248495.74	7554479.59	274°35'17.15"	3.16	P4702
P4702	248492.58	7554479.79	276°08'21.52"	3.55	P4703
P4703	248489.05	7554480.11	272°36'24.15"	2.78	P4704
P4704	248486.27	7554480.19	290°58'17.13"	2.84	P4705
P4705	248483.60	7554481.17	288°32'16.20"	3.60	P4706
P4706	248480.16	7554482.26	283°12'37.73"	3.91	P4707
P4707	248476.34	7554483.09	279°55'34.37"	2.97	P4708
P4708	248473.42	7554483.56	292°42'12.67"	3.32	P4709
P4709	248470.33	7554484.79	290°18'48.60"	2.59	P4710
P4710	248467.89	7554485.65	309°12'32.16"	5.52	P4711
P4711	248463.56	7554489.07	326°35'41.03"	2.65	P4712
P4712	248462.06	7554491.26	343°20'35.29"	3.42	P4713
P4713	248461.03	7554494.52	358°32'27.76"	2.51	P4714
P4714	248460.92	7554497.03	331°51'43.26"	4.48	P4715
P4715	248458.75	7554500.94	345°58'52.52"	2.37	P4716
P4716	248458.14	7554503.23	301°21'9.96"	1.97	P4717
P4717	248456.44	7554504.23	285°04'33.77"	3.45	P4718
P4718	248453.10	7554505.07	279°29'53.58"	2.33	P4719
P4719	248450.79	7554505.42	330°40'7.14"	2.51	P4720
P4720	248449.52	7554507.59	349°22'17.62"	2.64	P4721
P4721	248449.00	7554510.18	351°49'25.99"	2.51	P4722
P4722	248448.60	7554512.65	340°42'31.49"	2.64	P4723
P4723	248447.69	7554515.13	302°15'24.54"	4.31	P4724
P4724	248444.00	7554517.38	315°20'9.22"	3.61	P4725
P4725	248441.42	7554519.90	302°11'1.72"	2.54	P4726
P4726	248439.26	7554521.22	286°12'44.34"	3.53	P4727
P4727	248435.85	7554522.15	300°53'20.00"	3.86	P4728
P4728	248432.51	7554524.08	312°08'34.75"	2.97	P4729
P4729	248430.28	7554526.03	283°50'44.53"	3.65	P4730
P4730	248426.72	7554526.85	319°26'34.39"	3.99	P4731
P4731	248424.08	7554529.84	340°11'0.31"	2.81	P4732
P4732	248423.09	7554532.47	296°11'28.32"	2.46	P4733
P4733	248420.86	7554533.52	288°51'54.60"	2.99	P4734
P4734	248418.02	7554534.44	294°15'11.72"	3.25	P4735
P4735	248415.04	7554535.73	318°06'41.90"	2.78	P4736

P4736	248413.15	7554537.77	347°39'18.00"	3.52	P4737
P4737	248412.34	7554541.19	334°32'48.75"	4.39	P4738
P4738	248410.39	7554545.12	320°04'43.91"	4.73	P4739
P4739	248407.30	7554548.70	327°37'31.69"	5.99	P4740
P4740	248404.02	7554553.70	327°09'57.48"	5.02	P4741
P4741	248401.23	7554557.88	333°41'24.88"	4.47	P4742
P4742	248399.18	7554561.85	309°46'38.61"	3.90	P4743
P4743	248396.15	7554564.30	318°56'14.68"	4.30	P4744
P4744	248393.27	7554567.50	306°43'15.55"	3.57	P4745
P4745	248390.38	7554569.59	295°35'50.03"	2.92	P4746
P4746	248387.72	7554570.80	263°38'34.38"	3.43	P4747
P4747	248384.32	7554570.37	269°59'31.25"	4.16	P4748
P4748	248380.17	7554570.30	284°29'3.81"	4.04	P4749
P4749	248376.24	7554571.25	286°16'25.09"	3.16	P4750
P4750	248373.19	7554572.09	302°13'2.47"	5.73	P4751
P4751	248368.29	7554575.07	304°54'9.44"	3.13	P4752
P4752	248365.70	7554576.82	332°47'42.22"	2.32	P4753
P4753	248364.60	7554578.86	350°49'46.48"	2.75	P4754
P4754	248364.12	7554581.57	1°29'16.25"	2.74	P4755
P4755	248364.15	7554584.31	1°37'17.43"	2.63	P4756
P4756	248364.18	7554586.94	305°52'21.59"	4.68	P4757
P4757	248360.35	7554589.62	324°50'12.72"	3.59	P4758
P4758	248358.23	7554592.52	296°47'9.18"	2.62	P4759
P4759	248355.87	7554593.67	283°29'8.67"	3.17	P4760
P4760	248352.78	7554594.36	288°04'23.65"	3.83	P4761
P4761	248349.12	7554595.49	261°34'46.62"	4.07	P4762
P4762	248345.10	7554594.83	271°51'34.23"	4.56	P4763
P4763	248340.55	7554594.90	218°10'2.56"	3.39	P4764
P4764	248338.49	7554592.21	263°26'12.65"	3.87	P4765
P4765	248334.65	7554591.70	305°16'1.16"	4.10	P4766
P4766	248331.27	7554594.01	289°18'3.69"	2.69	P4767
P4767	248328.71	7554594.86	269°59'27.96"	2.99	P4768
P4768	248325.72	7554594.82	252°28'51.12"	3.45	P4769
P4769	248322.44	7554593.72	261°55'33.42"	6.33	P4770
P4770	248316.19	7554592.73	275°14'8.44"	4.86	P4771
P4771	248311.34	7554593.10	300°41'31.10"	4.66	P4772
P4772	248307.30	7554595.41	292°35'25.09"	5.45	P4773
P4773	248302.24	7554597.43	264°32'40.68"	3.16	P4774
P4774	248299.10	7554597.08	266°52'30.47"	5.51	P4775
P4775	248293.60	7554596.69	253°07'1.17"	2.58	P4776
P4776	248291.15	7554595.90	241°44'55.46"	3.15	P4777
P4777	248288.40	7554594.37	227°42'35.49"	4.18	P4778
P4778	248285.35	7554591.50	223°35'53.80"	4.26	P4779
P4779	248282.46	7554588.37	236°29'10.47"	4.49	P4780
P4780	248278.76	7554585.83	239°53'5.57"	3.46	P4781
P4781	248275.79	7554584.05	213°11'11.43"	3.44	P4782
P4782	248273.95	7554581.14	195°30'48.86"	5.02	P4783
P4783	248272.69	7554576.29	194°20'25.86"	4.78	P4784

P4784	248271.58	7554571.64	180°52'54.10"	3.88	P4785
P4785	248271.58	7554567.76	180°52'54.08"	3.56	P4786
P4786	248271.58	7554564.21	200°48'28.75"	2.54	P4787
P4787	248270.72	7554561.81	203°17'34.79"	3.12	P4788
P4788	248269.53	7554558.93	197°29'13.61"	3.14	P4789
P4789	248268.63	7554555.92	200°36'25.79"	3.49	P4790
P4790	248267.46	7554552.64	192°19'30.87"	3.76	P4791
P4791	248266.71	7554548.96	186°56'21.93"	2.93	P4792
P4792	248266.41	7554546.04	184°10'53.38"	2.89	P4793
P4793	248266.24	7554543.16	191°24'29.70"	3.21	P4794
P4794	248265.66	7554540.01	193°18'54.92"	3.34	P4795
P4795	248264.94	7554536.74	207°15'19.72"	3.47	P4796
P4796	248263.40	7554533.63	189°34'25.11"	2.82	P4797
P4797	248262.98	7554530.84	200°04'7.71"	3.37	P4798
P4798	248261.87	7554527.66	187°20'36.21"	2.48	P4799
P4799	248261.59	7554525.20	168°06'58.66"	3.04	P4800
P4800	248262.26	7554522.23	191°23'59.67"	3.01	P4801
P4801	248261.72	7554519.27	218°39'5.90"	3.67	P4802
P4802	248259.47	7554516.36	266°08'13.80"	45.02	P4803
P4803	248214.60	7554512.62	295°40'18.39"	2.32	P4804
P4804	248212.50	7554513.59	3°19'35.82"	2.89	P4805
P4805	248212.62	7554516.48	358°37'53.32"	4.24	P4806
P4806	248212.45	7554520.72	348°08'44.79"	3.32	P4807
P4807	248211.72	7554523.95	347°34'35.94"	3.20	P4808
P4808	248210.98	7554527.07	269°59'27.97"	1.57	P4809
P4809	248209.40	7554527.04	236°09'40.87"	2.42	P4810
P4810	248207.42	7554525.67	269°59'28.02"	3.86	P4811
P4811	248203.56	7554525.61	282°46'12.91"	3.37	P4812
P4812	248200.26	7554526.30	299°01'11.78"	2.47	P4813
P4813	248198.09	7554527.46	289°09'42.53"	2.29	P4814
P4814	248195.92	7554528.18	261°37'21.63"	2.70	P4815
P4815	248193.25	7554527.74	262°54'24.29"	2.49	P4816
P4816	248190.79	7554527.40	262°54'24.18"	2.49	P4817
P4817	248188.32	7554527.05	244°55'1.87"	1.93	P4818
P4818	248186.59	7554526.20	248°18'12.64"	2.77	P4819
P4819	248184.04	7554525.14	262°16'12.48"	2.28	P4820
P4820	248181.78	7554524.80	246°36'47.73"	2.58	P4821
P4821	248179.43	7554523.74	244°46'21.57"	2.16	P4822
P4822	248177.49	7554522.79	242°46'33.50"	3.35	P4823
P4823	248174.53	7554521.20	240°42'17.90"	4.60	P4824
P4824	248170.56	7554518.89	241°41'11.30"	2.80	P4825
P4825	248168.12	7554517.52	239°45'21.85"	3.45	P4826
P4826	248165.16	7554515.74	253°45'58.43"	4.39	P4827
P4827	248160.97	7554514.44	261°09'38.90"	3.33	P4828
P4828	248157.68	7554513.88	281°36'54.50"	3.04	P4829
P4829	248154.69	7554514.45	280°42'53.58"	2.20	P4830
P4830	248152.53	7554514.82	308°29'23.43"	3.28	P4831
P4831	248149.92	7554516.82	339°39'31.79"	2.07	P4832

P4832	248149.17	7554518.75	340°13'56.66"	3.04	P4833
P4833	248148.10	7554521.60	342°58'16.99"	2.46	P4834
P4834	248147.34	7554523.94	318°54'47.25"	2.03	P4835
P4835	248145.98	7554525.45	318°00'24.01"	2.61	P4836
P4836	248144.20	7554527.36	334°34'49.46"	2.16	P4837
P4837	248143.25	7554529.30	335°54'22.08"	2.02	P4838
P4838	248142.39	7554531.12	351°48'53.79"	1.45	P4839
P4839	248142.16	7554532.55	359°59'29.47"	1.64	P4840
P4840	248142.14	7554534.19	351°11'43.95"	2.69	P4841
P4841	248141.68	7554536.84	339°39'32.91"	2.07	P4842
P4842	248140.93	7554538.77	353°22'18.55"	2.68	P4843
P4843	248140.58	7554541.42	38°18'34.01"	1.82	P4844
P4844	248141.69	7554542.87	42°39'59.99"	3.34	P4845
P4845	248143.91	7554545.36	14°06'20.71"	2.11	P4846
P4846	248144.39	7554547.41	356°01'24.66"	2.97	P4847
P4847	248144.14	7554550.37	8°39'22.51"	3.41	P4848
P4848	248144.60	7554553.76	18°06'26.90"	2.65	P4849
P4849	248145.38	7554556.28	37°23'8.54"	3.22	P4850
P4850	248147.30	7554558.87	34°21'39.96"	3.10	P4851
P4851	248149.00	7554561.45	43°45'33.99"	2.97	P4852
P4852	248151.02	7554563.63	46°53'31.72"	2.39	P4853
P4853	248152.75	7554565.30	38°26'33.24"	2.48	P4854
P4854	248154.26	7554567.26	43°53'0.96"	3.26	P4855
P4855	248156.48	7554569.65	48°31'19.38"	3.71	P4856
P4856	248159.22	7554572.15	70°33'31.67"	3.38	P4857
P4857	248162.39	7554573.32	81°54'27.16"	3.63	P4858
P4858	248165.98	7554573.89	89°59'29.41"	2.06	P4859
P4859	248168.03	7554573.93	69°01'21.97"	3.02	P4860
P4860	248170.83	7554575.05	53°16'48.59"	2.57	P4861
P4861	248172.86	7554576.62	31°28'2.05"	2.76	P4862
P4862	248174.27	7554578.99	66°21'49.03"	2.81	P4863
P4863	248176.82	7554580.16	82°54'25.38"	2.49	P4864
P4864	248179.28	7554580.50	56°27'13.78"	2.96	P4865
P4865	248181.72	7554582.18	45°09'24.41"	2.32	P4866
P4866	248183.34	7554583.84	64°55'3.08"	1.93	P4867
P4867	248185.08	7554584.68	28°56'31.58"	2.34	P4868
P4868	248186.17	7554586.75	53°45'53.58"	2.42	P4869
P4869	248188.10	7554588.21	54°36'36.12"	2.65	P4870
P4870	248190.24	7554589.78	53°45'53.56"	2.42	P4871
P4871	248192.17	7554591.24	37°01'12.72"	2.05	P4872
P4872	248193.38	7554592.90	28°56'31.60"	2.34	P4873
P4873	248194.47	7554594.96	26°41'20.44"	1.83	P4874
P4874	248195.27	7554596.61	26°41'20.46"	2.29	P4875
P4875	248196.27	7554598.67	5°27'47.22"	2.16	P4876
P4876	248196.44	7554600.82	27°40'48.41"	2.66	P4877
P4877	248197.63	7554603.19	27°36'5.24"	2.88	P4878
P4878	248198.93	7554605.76	12°18'56.97"	2.00	P4879
P4879	248199.32	7554607.72	12°19'30.34"	2.41	P4880

P4880	248199.80	7554610.08	34°25'56.87"	2.73	P4881
P4881	248201.31	7554612.35	35°21'54.07"	2.13	P4882
P4882	248202.51	7554614.11	344°39'8.12"	2.33	P4883
P4883	248201.86	7554616.35	348°37'4.31"	2.61	P4884
P4884	248201.30	7554618.90	27°40'48.48"	2.66	P4885
P4885	248202.50	7554621.27	82°54'25.46"	1.66	P4886
P4886	248204.14	7554621.50	89°59'29.47"	1.54	P4887
P4887	248205.68	7554621.52	93°20'19.18"	1.75	P4888
P4888	248207.43	7554621.45	67°43'39.16"	1.89	P4889
P4889	248209.17	7554622.19	40°31'9.28"	2.69	P4890
P4890	248210.88	7554624.27	27°40'48.48"	2.66	P4891
P4891	248212.08	7554626.64	36°32'1.91"	2.42	P4892
P4892	248213.49	7554628.60	53°16'48.60"	2.05	P4893
P4893	248215.11	7554629.86	41°54'56.17"	4.77	P4894
P4894	248218.24	7554633.46	46°53'31.82"	2.39	P4895
P4895	248219.97	7554635.12	20°39'23.33"	1.75	P4896
P4896	248220.56	7554636.76	350°58'4.21"	1.97	P4897
P4897	248220.22	7554638.70	343°30'44.22"	1.81	P4898
P4898	248219.68	7554640.43	357°49'10.11"	2.71	P4899
P4899	248219.53	7554643.14	17°36'44.08"	2.04	P4900
P4900	248220.11	7554645.09	25°35'0.30"	2.38	P4901
P4901	248221.11	7554647.26	5°44'5.81"	2.05	P4902
P4902	248221.28	7554649.30	328°52'54.28"	1.79	P4903
P4903	248220.33	7554650.82	314°49'34.48"	2.17	P4904
P4904	248218.76	7554652.33	353°56'52.89"	1.95	P4905
P4905	248218.53	7554654.27	2°36'32.86"	2.25	P4906
P4906	248218.59	7554656.52	42°51'56.54"	1.81	P4907
P4907	248219.81	7554657.87	77°31'57.18"	1.90	P4908
P4908	248221.65	7554658.31	76°40'23.94"	2.22	P4909
P4909	248223.80	7554658.85	15°36'3.97"	1.91	P4910
P4910	248224.29	7554660.70	7°11'28.24"	2.46	P4911
P4911	248224.56	7554663.15	14°32'31.24"	3.27	P4912
P4912	248225.33	7554666.33	359°59'29.53"	3.07	P4913
P4913	248225.28	7554669.40	348°51'31.96"	4.79	P4914
P4914	248224.28	7554674.08	321°32'25.82"	2.48	P4915
P4915	248222.70	7554676.00	346°21'27.17"	3.49	P4916
P4916	248221.83	7554679.38	358°33'4.19"	4.09	P4917
P4917	248221.66	7554683.47	348°37'4.35"	3.65	P4918
P4918	248220.88	7554687.03	6°56'32.52"	3.40	P4919
P4919	248221.24	7554690.41	356°52'46.65"	3.79	P4920
P4920	248220.97	7554694.19	358°33'4.18"	4.09	P4921
P4921	248220.80	7554698.28	19°37'57.40"	3.36	P4922
P4922	248221.88	7554701.46	53°16'48.66"	2.57	P4923
P4923	248223.92	7554703.03	14°49'12.23"	2.60	P4924
P4924	248224.54	7554705.56	11°21'54.84"	2.61	P4925
P4925	248225.01	7554708.12	330°06'14.69"	1.65	P4926
P4926	248224.17	7554709.54	318°24'13.80"	2.32	P4927
P4927	248222.60	7554711.25	288°19'39.15"	1.62	P4928

P4928	248221.05	7554711.74	269°59'29.56"	2.57	P4929
P4929	248218.48	7554711.69	274°21'54.13"	4.02	P4930
P4930	248214.46	7554711.94	328°30'57.05"	2.76	P4931
P4931	248212.99	7554714.27	359°59'29.60"	4.29	P4932
P4932	248212.92	7554718.56	7°09'26.49"	3.30	P4933
P4933	248213.28	7554721.84	351°11'44.07"	2.69	P4934
P4934	248212.82	7554724.49	337°02'21.84"	2.11	P4935
P4935	248211.97	7554726.42	8°10'4.93"	2.17	P4936
P4936	248212.24	7554728.57	350°50'58.40"	2.59	P4937
P4937	248211.79	7554731.12	4°59'23.54"	2.36	P4938
P4938	248211.96	7554733.47	352°49'32.59"	2.47	P4939
P4939	248211.61	7554735.92	330°29'32.34"	1.88	P4940
P4940	248210.66	7554737.54	353°36'53.80"	1.85	P4941
P4941	248210.43	7554739.38	24°04'36.92"	3.02	P4942
P4942	248211.61	7554742.16	66°29'0.38"	1.79	P4943
P4943	248213.25	7554742.90	86°26'8.63"	1.65	P4944
P4944	248214.89	7554743.03	38°27'1.93"	3.98	P4945
P4945	248217.32	7554746.18	335°54'22.04"	3.02	P4946
P4946	248216.04	7554748.92	325°40'41.13"	3.47	P4947
P4947	248214.04	7554751.75	337°23'42.10"	3.21	P4948
P4948	248212.76	7554754.70	355°52'56.50"	2.87	P4949
P4949	248212.51	7554757.56	359°28'9.41"	3.05	P4950
P4950	248212.43	7554760.60	349°08'46.66"	2.45	P4951
P4951	248211.93	7554763.01	338°04'33.38"	2.47	P4952
P4952	248210.97	7554765.29	322°57'46.13"	2.30	P4953
P4953	248209.56	7554767.10	298°27'47.68"	1.44	P4954
P4954	248208.27	7554767.77	350°28'31.51"	2.10	P4955
P4955	248207.89	7554769.83	359°59'29.55"	2.64	P4956
P4956	248207.85	7554772.47	7°27'55.79"	2.66	P4957
P4957	248208.16	7554775.12	355°12'1.50"	2.76	P4958
P4958	248207.88	7554777.87	12°19'30.49"	2.70	P4959
P4959	248208.42	7554780.52	16°46'55.04"	2.40	P4960
P4960	248209.07	7554782.82	334°23'58.74"	2.67	P4961
P4961	248207.88	7554785.21	354°59'35.26"	2.65	P4962
P4962	248207.61	7554787.85	344°39'8.23"	2.62	P4963
P4963	248206.87	7554790.36	330°29'32.22"	2.11	P4964
P4964	248205.80	7554792.18	343°12'3.78"	4.80	P4965
P4965	248204.35	7554796.75	345°17'22.77"	2.73	P4966
P4966	248203.61	7554799.38	357°41'15.52"	2.87	P4967
P4967	248203.45	7554802.25	28°44'28.15"	2.88	P4968
P4968	248204.79	7554804.80	4°06'2.35"	1.61	P4969
P4969	248204.88	7554806.40	343°57'30.83"	1.67	P4970
P4970	248204.40	7554808.00	351°20'27.36"	2.26	P4971
P4971	248204.02	7554810.23	337°10'55.86"	1.57	P4972
P4972	248203.39	7554811.67	359°49'31.40"	1.04	P4973
P4973	248203.37	7554812.71	359°49'31.40"	1.25	P4974
P4974	248203.35	7554813.96	333°07'13.49"	0.94	P4975
P4975	248202.91	7554814.79	291°37'42.90"	1.13	P4976

P4976	248201.85	7554815.19	269°59'28.32"	1.05	P4977
P4977	248200.80	7554815.18	269°59'28.32"	0.84	P4978
P4978	248199.95	7554815.16	269°59'28.32"	1.05	P4979
P4979	248198.90	7554815.15	269°59'28.33"	1.05	P4980
P4980	248197.85	7554815.13	269°59'28.33"	1.05	P4981
P4981	248196.79	7554815.11	303°23'6.33"	0.76	P4982
P4982	248196.15	7554815.52	314°36'13.29"	0.89	P4983
P4983	248195.51	7554816.14	332°56'50.84"	0.94	P4984
P4984	248195.07	7554816.97	359°33'21.47"	0.84	P4985
P4985	248195.05	7554817.81	359°33'21.46"	1.05	P4986
P4986	248195.02	7554818.86	359°33'21.46"	1.05	P4987
P4987	248195.00	7554819.91	359°33'21.46"	0.84	P4988
P4988	248194.98	7554820.75	36°40'53.14"	1.05	P4989
P4989	248195.59	7554821.60	38°29'7.15"	1.35	P4990
P4990	248196.41	7554822.67	18°07'14.88"	0.67	P4991
P4991	248196.61	7554823.31	44°51'46.40"	1.19	P4992
P4992	248197.44	7554824.16	359°38'19.90"	0.63	P4993
P4993	248197.42	7554824.80	322°51'37.53"	1.06	P4994
P4994	248196.77	7554825.63	283°59'39.48"	0.87	P4995
P4995	248195.92	7554825.83	283°59'39.43"	0.88	P4996
P4996	248195.06	7554826.03	260°31'22.27"	1.29	P4997
P4997	248193.80	7554825.80	224°46'33.67"	0.89	P4998
P4998	248193.18	7554825.15	224°46'33.73"	1.19	P4999
P4999	248192.35	7554824.29	218°22'39.48"	1.35	P5000
P5000	248191.53	7554823.23	213°21'34.31"	0.76	P5001
P5001	248191.12	7554822.59	258°41'15.31"	1.08	P5002
P5002	248190.07	7554822.36	269°59'28.37"	1.06	P5003
P5003	248189.02	7554822.34	269°59'28.37"	0.85	P5004
P5004	248188.17	7554822.33	269°59'28.38"	0.63	P5005
P5005	248187.53	7554822.32	243°21'4.29"	0.94	P5006
P5006	248186.70	7554821.88	216°29'15.60"	1.05	P5007
P5007	248186.09	7554821.03	210°30'16.89"	1.22	P5008
P5008	248185.49	7554819.97	193°22'36.86"	0.86	P5009
P5009	248185.30	7554819.12	210°30'42.45"	1.22	P5010
P5010	248184.70	7554818.06	206°03'3.71"	0.93	P5011
P5011	248184.30	7554817.22	232°59'22.99"	1.05	P5012
P5012	248183.48	7554816.57	232°59'22.96"	1.04	P5013
P5013	248182.65	7554815.93	238°57'45.25"	1.22	P5014
P5014	248181.62	7554815.29	258°43'13.47"	1.07	P5015
P5015	248180.57	7554815.06	269°59'28.36"	0.84	P5016
P5016	248179.73	7554815.05	269°59'28.36"	0.63	P5017
P5017	248179.10	7554815.04	283°52'53.43"	0.87	P5018
P5018	248178.25	7554815.23	283°52'53.43"	0.87	P5019
P5019	248177.40	7554815.43	291°31'37.64"	1.14	P5020
P5020	248176.33	7554815.83	314°17'43.19"	0.90	P5021
P5021	248175.68	7554816.45	306°19'12.56"	1.06	P5022
P5022	248174.81	7554817.06	322°16'31.72"	1.06	P5023
P5023	248174.15	7554817.89	322°16'31.72"	1.06	P5024

P5024	248173.49	7554818.72	332°25'6.38"	1.42	P5025
P5025	248172.81	7554819.97	322°16'54.46"	1.06	P5026
P5026	248172.14	7554820.81	340°26'33.07"	1.34	P5027
P5027	248171.68	7554822.06	332°25'6.29"	0.95	P5028
P5028	248171.22	7554822.90	344°47'38.33"	0.88	P5029
P5029	248170.98	7554823.74	358°46'31.65"	0.85	P5030
P5030	248170.95	7554824.59	17°20'44.81"	0.67	P5031
P5031	248171.13	7554825.22	358°46'56.50"	1.06	P5032
P5032	248171.10	7554826.28	358°46'56.50"	0.85	P5033
P5033	248171.06	7554827.13	12°52'50.27"	0.87	P5034
P5034	248171.24	7554827.98	337°10'31.02"	1.15	P5035
P5035	248170.78	7554829.04	344°50'3.10"	0.88	P5036
P5036	248170.54	7554829.88	337°10'43.69"	1.16	P5037
P5037	248170.07	7554830.94	347°31'25.27"	1.09	P5038
P5038	248169.82	7554832.00	337°11'4.17"	1.16	P5039
P5039	248169.35	7554833.06	358°44'2.45"	1.07	P5040
P5040	248169.31	7554834.13	358°44'2.45"	0.86	P5041
P5041	248169.28	7554834.99	358°44'2.44"	0.64	P5042
P5042	248169.26	7554835.63	358°44'2.44"	1.07	P5043
P5043	248169.21	7554836.70	358°44'2.44"	1.07	P5044
P5044	248169.17	7554837.77	20°34'28.97"	1.15	P5045
P5045	248169.56	7554838.85	17°10'47.61"	0.68	P5046
P5046	248169.75	7554839.50	358°45'17.00"	0.86	P5047
P5047	248169.72	7554840.36	12°45'9.10"	0.88	P5048
P5048	248169.90	7554841.23	358°45'41.86"	1.08	P5049
P5049	248169.86	7554842.31	358°45'41.85"	1.08	P5050
P5050	248169.82	7554843.39	328°21'56.45"	1.27	P5051
P5051	248169.13	7554844.46	288°28'24.38"	0.68	P5052
P5052	248168.48	7554844.66	291°49'3.45"	1.16	P5053
P5053	248167.40	7554845.08	296°31'58.46"	0.97	P5054
P5054	248166.52	7554845.50	284°05'33.10"	0.89	P5055
P5055	248165.66	7554845.70	306°40'2.84"	1.09	P5056
P5056	248164.77	7554846.34	306°40'2.20"	1.09	P5057
P5057	248163.89	7554846.97	306°40'2.65"	1.09	P5058
P5058	248163.00	7554847.61	322°31'37.49"	1.09	P5059
P5059	248162.32	7554848.47	332°32'35.61"	0.98	P5060
P5060	248161.86	7554849.33	314°37'14.86"	0.93	P5061
P5061	248161.19	7554849.97	322°31'41.41"	1.10	P5062
P5062	248160.50	7554850.83	310°26'12.53"	3.55	P5063
P5063	248157.77	7554853.09	314°31'57.58"	0.29	P5064
P5064	248157.56	7554853.29	328°45'58.25"	1.18	P5065
P5065	248156.93	7554854.29	322°45'42.25"	1.02	P5066
P5066	248156.30	7554855.09	325°59'23.98"	0.73	P5067
P5067	248155.88	7554855.69	328°45'43.70"	1.18	P5068
P5068	248155.25	7554856.69	322°45'58.02"	1.02	P5069
P5069	248154.63	7554857.49	333°14'9.33"	0.91	P5070
P5070	248154.20	7554858.30	344°04'24.04"	1.48	P5071
P5071	248153.77	7554859.71	360°21'51.33"	0.20	P5072

P5072	248153.77	7554859.92	360°21'51.33"	1.02	P5073
P5073	248153.76	7554860.94	360°21'51.33"	1.02	P5074
P5074	248153.75	7554861.95	360°21'51.34"	1.02	P5075
P5075	248153.74	7554862.98	348°49'48.71"	1.04	P5076
P5076	248153.53	7554863.99	348°49'48.90"	1.04	P5077
P5077	248153.31	7554865.01	322°51'41.43"	1.03	P5078
P5078	248152.67	7554865.82	306°30'30.52"	1.03	P5079
P5079	248151.83	7554866.42	314°39'42.30"	0.88	P5080
P5080	248151.20	7554867.03	296°14'12.15"	0.93	P5081
P5081	248150.36	7554867.43	300°36'48.89"	1.21	P5082
P5082	248149.31	7554868.02	283°49'39.02"	0.86	P5083
P5083	248148.48	7554868.22	296°14'7.24"	0.93	P5084
P5084	248147.64	7554868.61	269°59'28.38"	1.04	P5085
P5085	248146.59	7554868.60	283°49'38.15"	0.86	P5086
P5086	248145.75	7554868.79	269°59'28.38"	1.04	P5087
P5087	248144.71	7554868.77	296°13'8.92"	0.93	P5088
P5088	248143.87	7554869.17	281°08'12.04"	1.06	P5089
P5089	248142.82	7554869.36	303°17'16.94"	0.75	P5090
P5090	248142.19	7554869.76	296°12'59.37"	1.40	P5091
P5091	248140.92	7554870.36	314°33'9.50"	1.17	P5092
P5092	248140.07	7554871.17	314°33'9.72"	0.88	P5093
P5093	248139.44	7554871.78	322°41'2.66"	1.04	P5094
P5094	248138.79	7554872.59	359°52'25.58"	0.62	P5095
P5095	248138.78	7554873.21	359°52'25.58"	1.03	P5096
P5096	248138.76	7554874.25	359°52'25.58"	1.24	P5097
P5097	248138.74	7554875.49	359°52'25.58"	0.83	P5098
P5098	248138.73	7554876.32	51°35'38.15"	1.34	P5099
P5099	248139.76	7554877.17	45°15'8.75"	0.89	P5100
P5100	248140.38	7554877.80	53°22'44.48"	1.05	P5101
P5101	248141.21	7554878.44	63°38'38.57"	0.94	P5102
P5102	248142.04	7554878.87	53°22'56.28"	1.05	P5103
P5103	248142.87	7554879.50	33°56'24.74"	0.75	P5104
P5104	248143.28	7554880.13	11°25'57.18"	1.06	P5105
P5105	248143.48	7554881.18	360°01'57.61"	1.04	P5106
P5106	248143.46	7554882.22	348°38'10.34"	1.07	P5107
P5107	248143.23	7554883.26	341°27'54.82"	0.66	P5108
P5108	248143.01	7554883.89	360°01'7.88"	1.05	P5109
P5109	248143.00	7554884.93	333°18'27.39"	0.94	P5110
P5110	248142.56	7554885.77	341°28'17.27"	1.33	P5111
P5111	248142.12	7554887.02	348°37'36.83"	1.07	P5112
P5112	248141.89	7554888.07	359°59'3.53"	0.84	P5113
P5113	248141.88	7554888.91	333°19'56.77"	1.41	P5114
P5114	248141.22	7554890.16	359°57'48.92"	0.63	P5115
P5115	248141.21	7554890.79	359°57'48.92"	0.63	P5116
P5116	248141.20	7554891.42	359°57'48.92"	1.27	P5117
P5117	248141.18	7554892.69	341°30'9.03"	0.67	P5118
P5118	248140.96	7554893.32	359°57'24.05"	0.85	P5119
P5119	248140.95	7554894.17	348°38'19.88"	1.08	P5120

P5120	248140.72	7554895.22	333°23'15.58"	0.95	P5121
P5121	248140.28	7554896.07	359°56'9.44"	1.06	P5122
P5122	248140.26	7554897.13	359°56'9.44"	1.28	P5123
P5123	248140.24	7554898.40	359°56'9.44"	1.06	P5124
P5124	248140.22	7554899.47	348°39'7.72"	1.09	P5125
P5125	248139.99	7554900.53	359°55'44.57"	1.07	P5126
P5126	248139.97	7554901.59	333°27'14.31"	0.95	P5127
P5127	248139.53	7554902.44	333°27'14.33"	1.43	P5128
P5128	248138.87	7554903.71	326°21'20.12"	0.77	P5129
P5129	248138.43	7554904.35	333°27'4.37"	0.96	P5130
P5130	248137.99	7554905.20	359°52'0.73"	0.86	P5131
P5131	248137.97	7554906.06	13°49'49.85"	1.77	P5132
P5132	248138.37	7554907.78	359°52'50.48"	0.22	P5133
P5133	248138.37	7554908.00	11°07'3.40"	1.10	P5134
P5134	248138.56	7554909.08	26°17'54.76"	0.96	P5135
P5135	248138.97	7554909.95	33°24'15.80"	0.77	P5136
P5136	248139.39	7554910.60	13°50'30.87"	0.89	P5137
P5137	248139.59	7554911.47	13°50'30.92"	0.89	P5138
P5138	248139.79	7554912.33	18°12'29.32"	1.37	P5139
P5139	248140.19	7554913.64	21°33'1.03"	1.16	P5140
P5140	248140.60	7554914.73	359°57'24.07"	1.08	P5141
P5141	248140.59	7554915.81	359°57'24.07"	1.09	P5142
P5142	248140.57	7554916.90	359°57'24.08"	1.09	P5143
P5143	248140.55	7554917.98	359°57'24.08"	0.87	P5144
P5144	248140.54	7554918.85	346°05'53.61"	0.90	P5145
P5145	248140.31	7554919.72	338°25'17.14"	1.17	P5146
P5146	248139.86	7554920.80	333°42'22.20"	0.97	P5147
P5147	248139.41	7554921.67	315°22'38.66"	0.92	P5148
P5148	248138.76	7554922.31	307°14'37.07"	1.08	P5149
P5149	248137.88	7554922.96	305°54'28.54"	1.87	P5150
P5150	248136.35	7554924.03	326°36'30.88"	1.57	P5151
P5151	248135.47	7554925.33	326°36'30.96"	0.79	P5152
P5152	248135.02	7554925.98	315°22'38.70"	0.93	P5153
P5153	248134.36	7554926.63	333°38'32.27"	0.98	P5154
P5154	248133.91	7554927.50	323°27'32.66"	1.09	P5155
P5155	248133.25	7554928.37	341°38'6.97"	0.70	P5156
P5156	248133.02	7554929.02	329°18'10.12"	1.28	P5157
P5157	248132.35	7554930.11	326°36'42.18"	0.79	P5158
P5158	248131.90	7554930.77	315°24'19.73"	0.62	P5159
P5159	248131.46	7554931.20	338°18'33.12"	1.19	P5160
P5160	248131.00	7554932.30	338°18'33.28"	1.19	P5161
P5161	248130.54	7554933.40	341°36'29.39"	0.70	P5162
P5162	248130.31	7554934.06	329°02'17.54"	8.11	P5163
P5163	248126.03	7554940.94	264°32'48.22"	180.80	P5164
P5164	247946.35	7554920.91	264°51'17.88"	211.55	P5165
P5165	247735.98	7554898.59	264°41'37.30"	153.54	P5166
P5166	247583.34	7554881.97	264°34'23.73"	88.42	P5167
P5167	247495.46	7554872.21	262°31'16.76"	89.22	P5168

P5168	247407.20	7554859.19	262°59'59.51"	133.79	P5169
P5169	247274.68	7554840.78	263°10'48.03"	304.18	P5170
P5170	246973.26	7554799.87	296°12'49.02"	7.33	P5171
P5171	246966.64	7554803.00	313°32'19.69"	65.42	P5172
P5172	246918.51	7554847.30	70°16'36.43"	10.82	P5173
P5173	246928.63	7554851.12	82°55'45.25"	7.49	P5174
P5174	246936.05	7554852.15	89°59'13.40"	0.74	P5175
P5175	246936.78	7554852.17	89°59'13.40"	1.11	P5176
P5176	246937.89	7554852.18	89°59'13.41"	0.74	P5177
P5177	246938.63	7554852.20	80°37'38.23"	1.12	P5178
P5178	246939.74	7554852.40	78°47'32.72"	0.94	P5179
P5179	246940.65	7554852.59	89°59'13.43"	0.74	P5180
P5180	246941.39	7554852.61	71°41'43.39"	1.16	P5181
P5181	246942.49	7554852.99	89°59'13.44"	0.55	P5182
P5182	246943.04	7554853.00	78°47'34.53"	0.94	P5183
P5183	246943.96	7554853.19	89°59'13.46"	0.92	P5184
P5184	246944.89	7554853.21	89°59'13.46"	1.29	P5185
P5185	246946.18	7554853.23	76°04'58.68"	0.76	P5186
P5186	246946.91	7554853.42	89°59'13.48"	0.92	P5187
P5187	246947.84	7554853.44	89°59'13.48"	1.29	P5188
P5188	246949.13	7554853.46	89°59'13.49"	0.92	P5189
P5189	246950.06	7554853.47	89°59'13.49"	0.92	P5190
P5190	246950.98	7554853.49	89°59'13.50"	1.11	P5191
P5191	246952.09	7554853.51	63°34'17.05"	0.82	P5192
P5192	246952.82	7554853.88	89°59'13.51"	0.92	P5193
P5193	246953.74	7554853.90	81°56'59.21"	1.30	P5194
P5194	246955.03	7554854.10	78°47'45.22"	0.94	P5195
P5195	246955.95	7554854.30	89°59'13.54"	0.92	P5196
P5196	246956.87	7554854.31	63°34'44.43"	0.82	P5197
P5197	246957.60	7554854.69	71°42'27.67"	0.58	P5198
P5198	246958.15	7554854.88	71°42'25.46"	0.58	P5199
P5199	246958.70	7554855.07	89°59'13.56"	1.66	P5200
P5200	246960.36	7554855.10	74°11'21.54"	1.34	P5201
P5201	246961.65	7554855.49	89°59'13.58"	0.55	P5202
P5202	246962.20	7554855.49	80°37'44.04"	1.12	P5203
P5203	246963.31	7554855.69	89°59'13.59"	0.37	P5204
P5204	246963.68	7554855.70	77°35'12.21"	1.70	P5205
P5205	246965.33	7554856.09	63°35'26.99"	0.41	P5206
P5206	246965.70	7554856.28	89°59'13.61"	1.11	P5207
P5207	246966.81	7554856.30	76°05'21.80"	0.76	P5208
P5208	246967.54	7554856.49	89°59'13.62"	0.74	P5209
P5209	246968.28	7554856.50	81°56'57.55"	1.31	P5210
P5210	246969.57	7554856.71	76°05'26.28"	0.76	P5211
P5211	246970.30	7554856.90	89°59'13.64"	0.55	P5212
P5212	246970.86	7554856.91	63°36'0.11"	1.64	P5213
P5213	246972.32	7554857.67	89°59'13.66"	0.56	P5214
P5214	246972.87	7554857.67	78°47'47.16"	0.94	P5215
P5215	246973.79	7554857.87	63°36'9.90"	0.82	P5216

P5216	246974.53	7554858.25	89°59'13.68"	0.74	P5217
P5217	246975.27	7554858.26	59°11'59.21"	1.07	P5218
P5218	246976.18	7554858.82	80°37'39.70"	1.12	P5219
P5219	246977.28	7554859.02	76°05'23.42"	0.76	P5220
P5220	246978.02	7554859.22	80°37'38.52"	1.12	P5221
P5221	246979.12	7554859.42	74°11'35.83"	1.34	P5222
P5222	246980.41	7554859.81	76°05'23.87"	0.76	P5223
P5223	246981.14	7554860.00	76°05'22.74"	0.76	P5224
P5224	246981.88	7554860.20	89°59'13.73"	1.30	P5225
P5225	246983.18	7554860.22	63°36'50.51"	0.82	P5226
P5226	246983.91	7554860.59	78°47'43.01"	0.94	P5227
P5227	246984.83	7554860.79	71°43'8.92"	1.17	P5228
P5228	246985.93	7554861.17	78°47'42.33"	0.94	P5229
P5229	246986.85	7554861.37	71°43'10.44"	0.58	P5230
P5230	246987.40	7554861.56	78°47'41.61"	0.94	P5231
P5231	246988.32	7554861.76	63°37'8.62"	0.82	P5232
P5232	246989.06	7554862.14	26°30'34.08"	0.41	P5233
P5233	246989.23	7554862.51	60°26'27.30"	1.48	P5234
P5234	246990.51	7554863.26	66°58'29.69"	1.40	P5235
P5235	246991.80	7554863.83	76°05'14.38"	0.76	P5236
P5236	246992.53	7554864.03	59°13'27.79"	1.07	P5237
P5237	246993.45	7554864.59	71°42'59.13"	0.58	P5238
P5238	246994.00	7554864.78	60°26'36.66"	1.49	P5239
P5239	246995.28	7554865.54	74°11'21.50"	1.35	P5240
P5240	246996.57	7554865.92	59°13'39.06"	1.07	P5241
P5241	246997.48	7554866.49	66°58'27.85"	1.41	P5242
P5242	246998.77	7554867.06	56°30'11.07"	0.66	P5243
P5243	246999.32	7554867.43	63°37'8.45"	0.83	P5244
P5244	247000.05	7554867.81	53°19'16.60"	0.92	P5245
P5245	247000.78	7554868.37	49°10'23.52"	5.62	P5246
P5246	247004.97	7554872.11	40°10'39.94"	12.04	P5247
P5247	247012.59	7554881.44	32°32'1.85"	16.23	P5248
P5248	247021.10	7554895.25	32°53'34.23"	29.28	P5249
P5249	247036.61	7554920.09	25°24'59.44"	26.45	P5250
P5250	247047.58	7554944.16	22°45'56.02"	19.75	P5251
P5251	247054.93	7554962.48	21°27'9.37"	27.00	P5252
P5252	247064.41	7554987.77	19°36'46.78"	14.84	P5253
P5253	247069.17	7555001.83	26°13'26.83"	18.19	P5254
P5254	247076.95	7555018.27	25°33'2.14"	9.89	P5255
P5255	247081.07	7555027.26	27°42'57.31"	27.32	P5256
P5256	247093.39	7555051.64	37°03'12.85"	15.02	P5257
P5257	247102.25	7555063.77	46°52'50.38"	17.77	P5258
P5258	247115.03	7555076.13	46°35'51.70"	26.82	P5259
P5259	247134.22	7555094.86	49°35'43.85"	16.39	P5260
P5260	247146.53	7555105.68	46°56'13.17"	14.48	P5261
P5261	247156.95	7555115.73	41°23'3.96"	13.23	P5262
P5262	247165.53	7555125.80	36°02'27.14"	11.39	P5263
P5263	247172.09	7555135.11	33°39'19.17"	13.86	P5264

P5264	247179.59	7555146.77	25°29'38.53"	15.47	P5265
P5265	247186.03	7555160.84	15°44'26.18"	24.36	P5266
P5266	247192.26	7555184.40	14°25'9.64"	17.38	P5267
P5267	247196.32	7555201.29	21°16'21.91"	22.13	P5268
P5268	247204.02	7555222.04	25°43'46.67"	14.88	P5269
P5269	247210.27	7555235.55	31°58'49.99"	18.32	P5270
P5270	247219.73	7555251.24	32°58'31.37"	24.28	P5271
P5271	247232.61	7555271.82	31°37'31.10"	30.42	P5272
P5272	247248.15	7555297.97	31°57'59.27"	27.89	P5273
P5273	247262.54	7555321.86	27°16'19.71"	33.51	P5274
P5274	247277.42	7555351.89	23°00'50.16"	40.39	P5275
P5275	247292.62	7555389.30	26°26'21.79"	32.04	P5276
P5276	247306.43	7555418.22	25°37'16.42"	45.67	P5277
P5277	247325.52	7555459.71	16°33'25.57"	10.20	P5278
P5278	247328.27	7555469.54	4°13'55.37"	5.87	P5279
P5279	247328.61	7555475.39	2°34'53.02"	37.72	P5280
P5280	247329.71	7555513.10	1°22'2.47"	31.97	P5281
P5281	247329.97	7555545.07	6°13'50.97"	14.79	P5282
P5282	247331.34	7555559.80	10°01'48.53"	14.64	P5283
P5283	247333.66	7555574.25	10°21'0.66"	12.05	P5284
P5284	247335.64	7555586.14	12°31'36.08"	13.56	P5285
P5285	247338.37	7555599.43	27°16'4.22"	21.71	P5286
P5286	247348.01	7555618.88	28°14'4.44"	21.14	P5287
P5287	247357.71	7555637.67	31°07'27.47"	13.57	P5288
P5288	247364.54	7555649.39	36°43'21.02"	21.63	P5289
P5289	247377.20	7555666.93	40°44'35.06"	13.81	P5290
P5290	247386.05	7555677.54	45°20'42.87"	29.97	P5291
P5291	247407.03	7555698.94	41°36'40.82"	28.41	P5292
P5292	247425.55	7555720.48	45°54'29.48"	27.42	P5293
P5293	247444.94	7555739.86	48°36'32.56"	35.64	P5294
P5294	247471.30	7555763.85	49°46'39.13"	26.11	P5295
P5295	247490.96	7555781.02	54°30'9.55"	24.48	P5296
P5296	247510.67	7555795.56	52°46'11.37"	26.13	P5297
P5297	247531.22	7555811.69	51°07'53.47"	17.21	P5298
P5298	247544.44	7555822.70	53°12'24.79"	11.26	P5299
P5299	247553.35	7555829.59	60°23'12.12"	15.59	P5300
P5300	247566.79	7555837.51	65°54'57.96"	15.70	P5301
P5301	247581.02	7555844.14	61°23'42.92"	20.93	P5302
P5302	247599.23	7555854.45	61°49'18.76"	15.59	P5303
P5303	247612.85	7555862.03	69°05'35.20"	13.66	P5304
P5304	247625.54	7555867.11	73°44'39.05"	9.39	P5305
P5305	247634.51	7555869.88	82°29'28.91"	7.20	P5306
P5306	247641.63	7555870.93	90°30'32.33"	20.64	P5307
P5307	247662.27	7555871.08	90°23'26.43"	186.83	P5308
P5308	247849.10	7555872.77	81°14'32.02"	8.64	P5309
P5309	247857.62	7555874.22	80°31'15.15"	6.85	P5310
P5310	247864.36	7555875.46	76°59'28.59"	5.01	P5311
P5311	247869.23	7555876.67	70°33'31.70"	6.79	P5312

P5312	247875.59	7555879.03	68°33'28.50"	5.67	P5313
P5313	247880.83	7555881.18	69°26'45.96"	6.44	P5314
P5314	247886.83	7555883.54	61°51'52.77"	6.00	P5315
P5315	247892.07	7555886.45	62°14'20.96"	11.77	P5316
P5316	247902.40	7555892.10	60°59'26.51"	22.26	P5317
P5317	247921.69	7555903.20	51°36'20.42"	33.68	P5318
P5318	247947.75	7555924.53	35°19'28.09"	29.48	P5319
P5319	247964.41	7555948.85	32°29'49.33"	57.38	P5320
P5320	247994.46	7555997.73	32°22'26.06"	54.72	P5321
P5321	248023.02	7556044.40	34°29'8.88"	36.35	P5322
P5322	248043.13	7556074.69	36°11'26.56"	11.79	P5323
P5323	248049.94	7556084.31	40°01'0.02"	7.33	P5324
P5324	248054.56	7556090.00	44°12'48.07"	7.85	P5325
P5325	248059.95	7556095.72	47°38'48.43"	7.98	P5326
P5326	248065.75	7556101.18	50°05'37.52"	13.64	P5327
P5327	248076.08	7556110.10	55°42'25.20"	8.61	P5328
P5328	248083.11	7556115.06	55°05'50.68"	9.15	P5329
P5329	248090.54	7556120.42	59°23'36.06"	12.89	P5330
P5330	248101.52	7556127.15	61°39'55.03"	15.85	P5331
P5331	248115.35	7556134.90	68°34'12.71"	11.35	P5332
P5332	248125.85	7556139.21	71°50'7.22"	12.72	P5333
P5333	248137.87	7556143.37	77°55'45.36"	53.64	P5334
P5334	248190.14	7556155.41	158°22'39.30"	13.16	P5335
P5335	248195.18	7556143.26	153°50'56.74"	25.82	P5336
P5336	248206.93	7556120.27	157°27'32.68"	16.06	P5337
P5337	248213.32	7556105.53	154°56'29.17"	17.18	P5338
P5338	248220.84	7556090.09	148°30'58.55"	30.00	P5339
P5339	248236.91	7556064.76	149°08'48.87"	20.73	P5340
P5340	248247.82	7556047.13	130°14'18.00"	18.08	P5341
P5341	248261.81	7556035.67	122°56'34.95"	17.40	P5342
P5342	248276.56	7556026.44	126°55'24.85"	8.30	P5343
P5343	248283.27	7556021.56	118°11'28.83"	10.08	P5344
P5344	248292.24	7556016.94	112°30'56.58"	6.48	P5345
P5345	248298.26	7556014.56	125°04'20.38"	7.54	P5346
P5346	248304.49	7556010.33	136°28'31.42"	6.24	P5347
P5347	248308.86	7556005.87	165°52'24.53"	6.55	P5348
P5348	248310.56	7555999.54	182°49'23.48"	4.91	P5349
P5349	248310.40	7555994.64	188°56'0.14"	9.67	P5350
P5350	248309.05	7555985.06	196°43'12.59"	11.60	P5351
P5351	248305.89	7555973.89	201°17'58.83"	12.49	P5352
P5352	248301.54	7555962.19	216°14'9.35"	27.17	P5353
P5353	248285.83	7555940.02	225°57'58.53"	8.58	P5354
P5354	248279.75	7555933.96	214°10'43.14"	6.19	P5355
P5355	248276.35	7555928.78	178°11'41.69"	7.35	P5356
P5356	248276.70	7555921.44	169°43'54.41"	7.02	P5357
P5357	248278.06	7555914.55	145°57'24.47"	5.13	P5358
P5358	248281.01	7555910.34	134°38'57.05"	5.46	P5359
P5359	248284.95	7555906.56	72°17'34.67"	6.64	P5360

P5360	248291.24	7555908.68	79°47'37.56"	4.57	P5361
P5361	248295.72	7555909.56	110°02'43.07"	4.12	P5362
P5362	248299.62	7555908.21	130°58'6.22"	4.31	P5363
P5363	248302.92	7555905.44	126°38'34.15"	5.06	P5364
P5364	248307.03	7555902.48	136°05'15.72"	6.41	P5365
P5365	248311.55	7555897.93	166°10'12.83"	4.13	P5366
P5366	248312.60	7555893.94	183°29'47.87"	3.80	P5367
P5367	248312.43	7555890.14	197°45'16.75"	5.30	P5368
P5368	248310.89	7555885.07	223°52'41.86"	6.60	P5369
P5369	248306.39	7555880.24	221°55'21.98"	7.76	P5370
P5370	248301.30	7555874.39	228°56'52.44"	4.38	P5371
P5371	248298.04	7555871.46	204°24'51.94"	4.50	P5372
P5372	248296.25	7555867.33	182°20'34.11"	5.32	P5373
P5373	248296.11	7555862.01	173°14'52.44"	5.13	P5374
P5374	248296.80	7555856.92	124°21'45.97"	3.96	P5375
P5375	248300.10	7555854.74	111°40'17.05"	4.40	P5376
P5376	248304.22	7555853.18	128°51'56.26"	5.49	P5377
P5377	248308.55	7555849.80	127°33'49.62"	5.64	P5378
P5378	248313.07	7555846.44	112°05'48.82"	4.83	P5379
P5379	248317.57	7555844.69	95°45'17.32"	4.55	P5380
P5380	248322.11	7555844.31	116°44'53.49"	4.18	P5381
P5381	248325.87	7555842.49	140°30'56.46"	3.24	P5382
P5382	248327.97	7555840.02	159°48'20.12"	5.32	P5383
P5383	248329.89	7555835.05	178°13'18.62"	5.60	P5384
P5384	248330.15	7555829.45	188°26'51.33"	7.31	P5385
P5385	248329.19	7555822.21	214°44'4.17"	4.01	P5386
P5386	248326.96	7555818.88	187°43'2.44"	4.77	P5387
P5387	248326.40	7555814.14	158°55'32.09"	3.95	P5388
P5388	248327.87	7555810.48	157°19'55.00"	4.21	P5389
P5389	248329.56	7555806.62	138°36'14.08"	4.62	P5390
P5390	248332.67	7555803.21	116°29'15.11"	5.02	P5391
P5391	248337.19	7555801.04	96°14'45.10"	4.73	P5392
P5392	248341.90	7555800.60	89°59'30.74"	2.88	P5393
P5393	248344.78	7555800.65	74°10'35.80"	3.95	P5394
P5394	248348.56	7555801.78	72°33'1.14"	7.79	P5395
P5395	248355.96	7555804.24	53°37'47.27"	4.56	P5396
P5396	248359.59	7555807.00	49°24'51.27"	5.84	P5397
P5397	248363.96	7555810.87	38°12'16.84"	4.86	P5398
P5398	248366.90	7555814.74	21°39'24.38"	5.31	P5399
P5399	248368.78	7555819.70	9°20'59.46"	4.09	P5400
P5400	248369.39	7555823.75	18°05'50.23"	5.83	P5401
P5401	248371.11	7555829.32	18°29'22.97"	5.09	P5402
P5402	248372.65	7555834.17	35°37'14.60"	5.29	P5403
P5403	248375.66	7555838.52	40°06'1.86"	4.17	P5404
P5404	248378.29	7555841.75	83°10'45.64"	3.17	P5405
P5405	248381.43	7555842.18	86°33'57.75"	3.15	P5406
P5406	248384.57	7555842.42	59°06'48.79"	3.30	P5407
P5407	248387.38	7555844.16	51°13'42.71"	3.92	P5408

P5408	248390.39	7555846.66	45°32'59.92"	4.06	P5409
P5409	248393.24	7555849.54	19°21'43.56"	3.83	P5410
P5410	248394.45	7555853.17	26°48'19.01"	4.06	P5411
P5411	248396.23	7555856.83	40°31'38.84"	3.02	P5412
P5412	248398.15	7555859.15	52°16'28.72"	4.55	P5413
P5413	248401.71	7555861.99	57°13'37.56"	4.84	P5414
P5414	248405.73	7555864.68	27°30'32.42"	5.30	P5415
P5415	248408.11	7555869.41	34°42'53.46"	5.28	P5416
P5416	248411.05	7555873.80	60°48'3.90"	4.27	P5417
P5417	248414.74	7555875.95	71°13'38.51"	5.31	P5418
P5418	248419.75	7555877.74	77°51'16.19"	3.62	P5419
P5419	248423.27	7555878.56	102°37'15.47"	4.35	P5420
P5420	248427.53	7555877.67	105°31'6.73"	4.97	P5421
P5421	248432.34	7555876.42	114°30'34.08"	5.03	P5422
P5422	248436.94	7555874.41	126°57'11.15"	5.66	P5423
P5423	248441.52	7555871.08	131°08'58.87"	4.29	P5424
P5424	248444.79	7555868.31	151°31'48.83"	6.18	P5425
P5425	248447.83	7555862.92	147°39'36.43"	6.17	P5426
P5426	248451.21	7555857.76	154°13'27.56"	3.91	P5427
P5427	248452.97	7555854.27	153°03'50.25"	7.24	P5428
P5428	248456.35	7555847.86	147°00'43.19"	5.33	P5429
P5429	248459.32	7555843.44	166°37'7.30"	5.33	P5430
P5430	248460.63	7555838.28	155°19'48.41"	3.85	P5431
P5431	248462.30	7555834.81	182°52'26.03"	4.59	P5432
P5432	248462.14	7555830.22	209°07'58.85"	4.18	P5433
P5433	248460.16	7555826.54	200°37'35.82"	7.36	P5434
P5434	248457.68	7555819.61	217°10'7.54"	4.52	P5435
P5435	248455.01	7555815.97	218°56'56.50"	5.76	P5436
P5436	248451.46	7555811.43	219°34'36.38"	5.09	P5437
P5437	248448.27	7555807.45	235°51'35.74"	4.12	P5438
P5438	248444.90	7555805.09	216°32'25.68"	4.85	P5439
P5439	248442.07	7555801.14	211°06'9.06"	5.25	P5440
P5440	248439.43	7555796.60	208°34'27.52"	4.92	P5441
P5441	248437.15	7555792.24	210°12'17.46"	3.96	P5442
P5442	248435.21	7555788.80	201°28'32.76"	4.45	P5443
P5443	248433.65	7555784.63	197°50'0.87"	4.72	P5444
P5444	248432.28	7555780.11	192°47'17.80"	5.72	P5445
P5445	248431.10	7555774.52	179°59'33.77"	6.12	P5446
P5446	248431.20	7555768.40	156°56'30.28"	5.08	P5447
P5447	248433.26	7555763.76	154°24'2.88"	4.19	P5448
P5448	248435.13	7555760.01	165°10'3.33"	3.54	P5449
P5449	248436.09	7555756.60	182°44'5.17"	3.78	P5450
P5450	248435.97	7555752.82	171°11'48.26"	4.73	P5451
P5451	248436.77	7555748.16	146°49'3.39"	4.30	P5452
P5452	248439.18	7555744.60	146°05'46.25"	4.69	P5453
P5453	248441.86	7555740.75	182°07'33.72"	4.86	P5454
P5454	248441.75	7555735.89	157°42'38.01"	5.25	P5455
P5455	248443.82	7555731.07	149°28'8.80"	6.06	P5456

P5456	248446.98	7555725.90	142°05'8.59"	7.07	P5457
P5457	248451.41	7555720.39	136°22'32.62"	4.72	P5458
P5458	248454.72	7555717.03	173°06'38.58"	4.53	P5459
P5459	248455.34	7555712.54	153°17'42.45"	2.42	P5460
P5460	248456.46	7555710.40	161°27'30.04"	3.42	P5461
P5461	248457.59	7555707.18	163°12'8.11"	3.76	P5462
P5462	248458.74	7555703.60	118°09'20.36"	2.67	P5463
P5463	248461.11	7555702.38	123°31'49.13"	3.26	P5464
P5464	248463.85	7555700.62	139°27'26.01"	3.34	P5465
P5465	248466.06	7555698.12	187°48'8.06"	3.99	P5466
P5466	248465.58	7555694.15	189°54'51.96"	4.20	P5467
P5467	248464.93	7555690.00	187°27'59.84"	4.17	P5468
P5468	248464.45	7555685.86	144°17'54.54"	3.10	P5469
P5469	248466.30	7555683.37	145°19'46.80"	3.50	P5470
P5470	248468.34	7555680.52	101°14'20.97"	2.77	P5471
P5471	248471.06	7555680.03	33°50'7.76"	2.60	P5472
P5472	248472.47	7555682.21	62°13'54.76"	3.48	P5473
P5473	248475.52	7555683.87	89°59'33.61"	3.80	P5474
P5474	248479.32	7555683.94	82°16'17.92"	4.02	P5475
P5475	248483.29	7555684.54	99°56'39.21"	3.12	P5476
P5476	248486.37	7555684.05	98°54'52.24"	3.48	P5477
P5477	248489.82	7555683.56	124°31'59.74"	2.86	P5478
P5478	248492.20	7555681.98	129°07'12.58"	2.57	P5479
P5479	248494.21	7555680.40	151°46'57.68"	3.06	P5480
P5480	248495.70	7555677.72	140°01'28.04"	2.82	P5481
P5481	248497.55	7555675.59	169°55'40.54"	3.11	P5482
P5482	248498.14	7555672.54	173°36'57.90"	1.63	P5483
P5483	248498.35	7555670.93	92°42'11.97"	3.80	P5484
P5484	248502.15	7555670.81	66°09'9.58"	5.34	P5485
P5485	248507.00	7555673.04	7°09'30.40"	2.90	P5486
P5486	248507.31	7555675.93	335°05'29.37"	2.58	P5487
P5487	248506.19	7555678.25	23°18'40.31"	4.11	P5488
P5488	248507.76	7555682.05	15°19'54.85"	4.10	P5489
P5489	248508.78	7555686.03	58°31'57.24"	2.76	P5490
P5490	248511.11	7555687.50	24°04'41.21"	3.55	P5491
P5491	248512.51	7555690.76	49°14'30.65"	3.58	P5492
P5492	248515.18	7555693.15	55°27'7.59"	2.86	P5493
P5493	248517.51	7555694.80	79°44'45.16"	4.05	P5494
P5494	248521.48	7555695.59	99°48'10.16"	4.22	P5495
P5495	248525.65	7555694.93	139°27'53.61"	4.73	P5496
P5496	248528.78	7555691.38	149°11'48.27"	5.65	P5497
P5497	248531.75	7555686.57	172°21'16.42"	2.72	P5498
P5498	248532.16	7555683.88	151°02'31.17"	4.11	P5499
P5499	248534.21	7555680.32	154°09'11.52"	5.40	P5500
P5500	248536.64	7555675.50	172°05'39.88"	5.27	P5501
P5501	248537.44	7555670.29	183°08'44.08"	3.29	P5502
P5502	248537.32	7555667.01	201°33'12.08"	5.42	P5503
P5503	248535.41	7555661.94	196°28'19.47"	3.19	P5504

P5504	248534.55	7555658.87	191°21'59.52"	5.50	P5505
P5505	248533.55	7555653.45	191°49'38.20"	4.41	P5506
P5506	248532.72	7555649.12	205°45'46.95"	4.99	P5507
P5507	248530.62	7555644.59	204°04'41.66"	5.32	P5508
P5508	248528.52	7555639.70	203°21'1.17"	5.02	P5509
P5509	248526.61	7555635.06	196°28'19.62"	3.19	P5510
P5510	248525.75	7555631.99	198°31'37.91"	4.55	P5511
P5511	248524.37	7555627.65	214°31'38.60"	4.15	P5512
P5512	248522.08	7555624.19	264°18'53.36"	3.64	P5513
P5513	248518.46	7555623.77	283°09'35.21"	3.16	P5514
P5514	248515.38	7555624.44	294°38'32.49"	2.59	P5515
P5515	248513.01	7555625.49	290°55'11.03"	2.52	P5516
P5516	248510.64	7555626.35	261°54'31.81"	3.84	P5517
P5517	248506.85	7555625.75	233°16'53.22"	2.71	P5518
P5518	248504.71	7555624.09	175°34'7.45"	4.69	P5519
P5519	248505.14	7555619.42	196°16'14.58"	5.81	P5520
P5520	248503.60	7555613.82	158°50'39.43"	2.51	P5521
P5521	248504.55	7555611.50	170°58'8.62"	3.46	P5522
P5522	248505.14	7555608.09	209°29'31.27"	3.31	P5523
P5523	248503.56	7555605.18	213°02'56.34"	3.65	P5524
P5524	248501.62	7555602.09	240°39'29.86"	4.77	P5525
P5525	248497.50	7555599.69	197°00'45.27"	4.33	P5526
P5526	248496.30	7555595.53	187°48'8.30"	3.99	P5527
P5527	248495.82	7555591.57	159°54'11.71"	4.21	P5528
P5528	248497.33	7555587.63	167°49'48.34"	5.15	P5529
P5529	248498.49	7555582.61	152°18'14.98"	4.67	P5530
P5530	248500.73	7555578.51	160°42'39.34"	4.38	P5531
P5531	248502.24	7555574.40	111°07'54.83"	3.49	P5532
P5532	248505.52	7555573.19	80°10'57.54"	4.22	P5533
P5533	248509.67	7555573.98	71°39'24.53"	5.15	P5534
P5534	248514.53	7555575.67	60°17'55.86"	4.68	P5535
P5535	248518.56	7555578.06	111°40'49.50"	3.89	P5536
P5536	248522.20	7555576.68	110°26'25.37"	4.63	P5537
P5537	248526.57	7555575.13	102°38'46.68"	5.75	P5538
P5538	248532.20	7555573.96	128°29'29.05"	5.78	P5539
P5539	248536.78	7555570.43	148°52'58.61"	5.25	P5540
P5540	248539.56	7555565.98	159°19'40.07"	4.61	P5541
P5541	248541.26	7555561.69	158°25'56.15"	5.42	P5542
P5542	248543.33	7555556.68	172°31'7.80"	4.17	P5543
P5543	248543.94	7555552.56	182°44'5.35"	3.78	P5544
P5544	248543.82	7555548.77	185°44'10.28"	5.42	P5545
P5545	248543.36	7555543.37	210°16'40.45"	6.46	P5546
P5546	248540.20	7555537.74	197°54'29.51"	5.29	P5547
P5547	248538.65	7555532.68	222°08'39.78"	4.85	P5548
P5548	248535.45	7555529.03	204°44'30.40"	4.75	P5549
P5549	248533.53	7555524.68	218°07'54.15"	5.34	P5550
P5550	248530.30	7555520.43	200°19'30.54"	3.65	P5551
P5551	248529.08	7555516.99	165°17'27.35"	4.28	P5552

P5552	248530.24	7555512.87	98°28'30.43"	3.66	P5553
P5553	248533.86	7555512.39	92°50'19.25"	3.62	P5554
P5554	248537.48	7555512.26	94°32'25.57"	4.54	P5555
P5555	248542.01	7555511.98	78°22'7.63"	5.36	P5556
P5556	248547.24	7555513.14	65°06'8.33"	2.99	P5557
P5557	248549.93	7555514.44	72°58'57.83"	4.92	P5558
P5558	248554.61	7555515.96	62°54'39.13"	7.11	P5559
P5559	248560.89	7555519.30	52°55'1.39"	5.67	P5560
P5560	248565.36	7555522.79	40°34'55.57"	6.40	P5561
P5561	248569.45	7555527.71	71°17'36.58"	8.98	P5562
P5562	248577.90	7555530.72	83°11'20.34"	4.56	P5563
P5563	248582.42	7555531.34	89°59'33.91"	2.89	P5564
P5564	248585.31	7555531.38	109°08'16.06"	8.23	P5565
P5565	248593.13	7555528.81	126°13'9.52"	4.26	P5566
P5566	248596.60	7555526.35	105°02'1.26"	13.86	P5567
P5567	248610.05	7555522.96	95°58'2.76"	6.91	P5568
P5568	248616.94	7555522.35	82°54'29.92"	5.83	P5569
P5569	248622.71	7555523.16	75°36'8.09"	5.79	P5570
P5570	248628.30	7555524.69	70°33'36.19"	5.95	P5571
P5571	248633.87	7555526.76	54°07'20.99"	4.91	P5572
P5572	248637.81	7555529.70	50°03'16.72"	4.48	P5573
P5573	248641.20	7555532.64	68°36'13.74"	6.41	P5574
P5574	248647.13	7555535.07	78°10'14.04"	3.51	P5575
P5575	248650.56	7555535.84	132°13'32.21"	5.62	P5576
P5576	248654.78	7555532.13	138°38'34.56"	3.83	P5577
P5577	248657.36	7555529.30	126°42'14.71"	3.61	P5578
P5578	248660.29	7555527.18	104°31'59.08"	4.30	P5579
P5579	248664.47	7555526.17	64°28'49.82"	5.01	P5580
P5580	248668.95	7555528.40	49°20'28.15"	5.25	P5581
P5581	248672.88	7555531.88	27°36'9.89"	5.08	P5582
P5582	248675.16	7555536.42	19°07'13.83"	5.52	P5583
P5583	248676.88	7555541.66	24°04'41.42"	3.55	P5584
P5584	248678.28	7555544.92	51°51'47.86"	4.37	P5585
P5585	248681.67	7555547.68	54°19'9.43"	10.82	P5586
P5586	248690.36	7555554.13	11°21'59.11"	3.67	P5587
P5587	248691.03	7555557.73	35°08'24.96"	4.40	P5588
P5588	248693.50	7555561.37	48°24'32.02"	22.50	P5589
P5589	248710.09	7555576.57	40°58'41.21"	21.90	P5590
P5590	248724.19	7555593.33	54°18'42.86"	4.01	P5591
P5591	248727.41	7555595.72	27°36'9.89"	5.08	P5592
P5592	248729.69	7555600.26	357°29'19.82"	4.14	P5593
P5593	248729.44	7555604.39	359°59'33.99"	4.14	P5594
P5594	248729.37	7555608.53	6°41'8.96"	23.29	P5595
P5595	248731.72	7555631.70	10°53'39.57"	8.61	P5596
P5596	248733.21	7555640.18	7°09'31.02"	4.35	P5597
P5597	248733.68	7555644.50	354°26'0.44"	5.60	P5598
P5598	248733.05	7555650.07	355°13'35.32"	6.53	P5599
P5599	248732.40	7555656.57	350°09'17.63"	10.59	P5600

P5600	248730.43	7555666.97	342°11'47.00"	8.88	P5601
P5601	248727.58	7555675.38	337°46'4.19"	12.44	P5602
P5602	248722.69	7555686.82	306°42'14.92"	2.71	P5603
P5603	248720.49	7555688.40	260°10'57.61"	4.22	P5604
P5604	248716.34	7555687.62	262°54'30.17"	4.38	P5605
P5605	248712.01	7555687.01	288°59'3.62"	4.98	P5606
P5606	248707.28	7555688.55	310°35'34.63"	6.91	P5607
P5607	248701.96	7555692.97	331°46'58.07"	6.12	P5608
P5608	248698.98	7555698.32	353°50'31.76"	5.07	P5609
P5609	248698.36	7555703.34	357°29'19.61"	4.14	P5610
P5610	248698.11	7555707.48	24°04'41.63"	3.55	P5611
P5611	248699.51	7555710.74	48°31'24.34"	2.17	P5612
P5612	248701.11	7555712.20	54°07'21.23"	2.46	P5613
P5613	248703.08	7555713.67	359°59'33.93"	3.42	P5614
P5614	248703.02	7555717.09	350°09'10.52"	7.16	P5615
P5615	248701.69	7555724.12	15°19'58.94"	5.42	P5616
P5616	248703.04	7555729.37	12°35'34.28"	4.38	P5617
P5617	248703.92	7555733.66	12°57'11.42"	4.53	P5618
P5618	248704.87	7555738.09	34°50'37.68"	5.45	P5619
P5619	248707.91	7555742.62	39°04'58.79"	5.77	P5620
P5620	248711.48	7555747.15	37°01'20.89"	4.31	P5621
P5621	248714.02	7555750.64	45°09'32.57"	5.37	P5622
P5622	248717.77	7555754.48	50°35'46.73"	5.15	P5623
P5623	248721.70	7555757.82	42°40'8.06"	5.62	P5624
P5624	248725.44	7555762.01	48°48'35.49"	5.75	P5625
P5625	248729.71	7555765.87	59°59'44.59"	6.20	P5626
P5626	248735.02	7555769.05	46°19'49.16"	7.67	P5627
P5627	248740.49	7555774.44	31°06'12.83"	7.04	P5628
P5628	248744.03	7555780.52	42°52'4.61"	9.16	P5629
P5629	248750.15	7555787.33	16°47'3.13"	7.19	P5630
P5630	248752.12	7555794.25	1°44'22.21"	5.68	P5631
P5631	248752.20	7555799.93	342°58'26.24"	4.14	P5632
P5632	248750.93	7555803.87	334°09'15.73"	5.16	P5633
P5633	248748.60	7555808.48	339°37'46.59"	4.48	P5634
P5634	248746.98	7555812.65	333°17'46.47"	5.78	P5635
P5635	248744.30	7555817.78	332°42'34.62"	7.55	P5636
P5636	248740.73	7555824.43	329°46'10.98"	8.94	P5637
P5637	248736.11	7555832.09	328°20'31.35"	6.27	P5638
P5638	248732.73	7555837.37	341°27'33.91"	4.36	P5639
P5639	248731.28	7555841.48	330°58'1.76"	5.71	P5640
P5640	248728.43	7555846.43	349°37'50.09"	5.77	P5641
P5641	248727.30	7555852.09	357°46'42.44"	4.48	P5642
P5642	248727.06	7555856.56	16°28'22.96"	3.05	P5643
P5643	248727.88	7555859.50	33°03'0.00"	3.49	P5644
P5644	248729.73	7555862.46	21°54'33.98"	4.64	P5645
P5645	248731.40	7555866.79	24°20'43.79"	3.78	P5646
P5646	248732.90	7555870.26	12°52'10.84"	3.88	P5647
P5647	248733.70	7555874.06	2°29'51.76"	3.96	P5648

P5648	248733.81	7555878.02	359°59'37.58"	3.27	P5649
P5649	248733.76	7555881.29	347°39'36.68"	4.05	P5650
P5650	248732.83	7555885.23	345°10'7.09"	3.38	P5651
P5651	248731.91	7555888.49	343°57'39.01"	3.76	P5652
P5652	248730.82	7555892.09	328°25'0.92"	3.64	P5653
P5653	248728.86	7555895.16	346°57'39.63"	5.37	P5654
P5654	248727.57	7555900.37	328°14'18.68"	5.26	P5655
P5655	248724.73	7555904.80	332°27'3.15"	5.24	P5656
P5656	248722.23	7555909.41	7°23'17.72"	5.38	P5657
P5657	248722.84	7555914.76	14°06'28.86"	5.68	P5658
P5658	248724.13	7555920.29	23°51'55.43"	4.71	P5659
P5659	248725.97	7555924.62	13°33'53.04"	4.43	P5660
P5660	248726.94	7555928.94	358°04'24.92"	5.17	P5661
P5661	248726.68	7555934.10	325°08'37.59"	5.45	P5662
P5662	248723.49	7555938.53	312°20'22.71"	5.62	P5663
P5663	248719.28	7555942.25	314°42'3.99"	7.18	P5664
P5664	248714.09	7555947.22	326°36'37.38"	5.98	P5665
P5665	248710.73	7555952.16	321°40'33.15"	6.14	P5666
P5666	248706.84	7555956.91	321°10'21.53"	6.63	P5667
P5667	248702.60	7555962.01	300°06'23.61"	4.80	P5668
P5668	248698.41	7555964.35	320°21'32.48"	3.80	P5669
P5669	248695.94	7555967.24	291°40'53.22"	8.38	P5670
P5670	248688.10	7555970.22	274°03'21.60"	4.86	P5671
P5671	248683.25	7555970.48	284°58'46.22"	4.66	P5672
P5672	248678.73	7555971.62	294°05'52.98"	3.79	P5673
P5673	248675.24	7555973.11	314°49'42.47"	4.15	P5674
P5674	248672.25	7555975.99	323°59'56.65"	3.83	P5675
P5675	248669.95	7555979.05	330°05'1.25"	4.51	P5676
P5676	248667.64	7555982.93	344°39'16.63"	5.89	P5677
P5677	248665.99	7555988.58	359°59'38.01"	3.79	P5678
P5678	248665.93	7555992.37	21°54'34.39"	4.64	P5679
P5679	248667.59	7555996.70	18°31'41.77"	3.27	P5680
P5680	248668.58	7555999.81	39°37'43.16"	3.80	P5681
P5681	248670.96	7556002.78	46°47'43.56"	4.28	P5682
P5682	248674.02	7556005.75	57°07'15.17"	4.12	P5683
P5683	248677.45	7556008.05	65°06'12.30"	2.86	P5684
P5684	248680.03	7556009.29	76°40'32.31"	3.74	P5685
P5685	248683.65	7556010.21	101°33'44.36"	6.01	P5686
P5686	248689.56	7556009.10	105°36'59.41"	5.75	P5687
P5687	248695.12	7556007.64	94°22'2.34"	4.51	P5688
P5688	248699.63	7556007.37	86°04'16.57"	5.03	P5689
P5689	248704.64	7556007.79	85°46'54.20"	4.69	P5690
P5690	248709.31	7556008.21	68°18'22.26"	4.66	P5691
P5691	248713.61	7556010.00	61°49'51.12"	2.55	P5692
P5692	248715.84	7556011.24	41°04'18.89"	3.43	P5693
P5693	248718.05	7556013.86	25°40'57.79"	4.39	P5694
P5694	248719.89	7556017.85	6°02'14.51"	3.29	P5695
P5695	248720.19	7556021.13	359°59'37.82"	2.75	P5696

P5696	248720.14	7556023.88	334°39'54.39"	3.24	P5697
P5697	248718.71	7556026.78	311°15'12.75"	3.92	P5698
P5698	248715.73	7556029.32	318°54'56.76"	3.43	P5699
P5699	248713.43	7556031.86	328°05'10.35"	4.26	P5700
P5700	248711.13	7556035.44	359°59'37.83"	3.61	P5701
P5701	248711.07	7556039.06	23°18'44.54"	3.94	P5702
P5702	248712.57	7556042.70	26°41'28.87"	3.08	P5703
P5703	248713.91	7556045.47	23°18'44.56"	2.62	P5704
P5704	248714.91	7556047.90	20°19'34.21"	3.49	P5705
P5705	248716.07	7556051.19	33°10'8.19"	4.11	P5706
P5706	248718.26	7556054.67	34°53'13.12"	5.37	P5707
P5707	248721.26	7556059.12	30°23'39.81"	4.79	P5708
P5708	248723.62	7556063.29	47°00'23.03"	3.79	P5709
P5709	248726.35	7556065.91	68°39'30.18"	5.20	P5710
P5710	248731.17	7556067.88	51°59'49.68"	3.08	P5711
P5711	248733.56	7556069.81	28°56'40.09"	3.93	P5712
P5712	248735.41	7556073.29	355°12'10.05"	4.15	P5713
P5713	248735.00	7556077.41	327°22'21.84"	4.50	P5714
P5714	248732.51	7556081.16	339°19'43.97"	2.94	P5715
P5715	248731.43	7556083.90	350°28'39.95"	3.14	P5716
P5716	248730.86	7556086.99	356°36'28.68"	2.93	P5717
P5717	248730.64	7556089.91	359°59'37.89"	2.41	P5718
P5718	248730.60	7556092.32	14°49'8.40"	3.38	P5719
P5719	248731.41	7556095.60	52°16'44.36"	3.94	P5720
P5720	248734.49	7556098.06	74°33'17.28"	3.23	P5721
P5721	248737.59	7556098.97	89°59'37.93"	2.42	P5722
P5722	248740.02	7556099.01	109°32'35.60"	2.57	P5723
P5723	248742.46	7556098.19	89°59'37.92"	2.25	P5724
P5724	248744.71	7556098.23	82°54'33.80"	1.40	P5725
P5725	248746.09	7556098.42	33°50'12.12"	1.87	P5726
P5726	248747.10	7556099.99	3°49'47.81"	2.59	P5727
P5727	248747.23	7556102.57	354°15'1.61"	3.46	P5728
P5728	248746.83	7556106.01	358°11'17.11"	5.49	P5729
P5729	248746.57	7556111.50	9°30'35.83"	5.24	P5730
P5730	248747.35	7556116.67	10°32'40.94"	4.73	P5731
P5731	248748.15	7556121.34	33°03'0.31"	3.49	P5732
P5732	248750.00	7556124.29	37°01'21.35"	5.17	P5733
P5733	248753.05	7556128.47	28°56'40.16"	3.93	P5734
P5734	248754.90	7556131.95	47°16'47.26"	6.60	P5735
P5735	248759.68	7556136.50	37°14'5.16"	4.86	P5736
P5736	248762.56	7556140.41	40°58'21.29"	5.02	P5737
P5737	248765.78	7556144.25	89°59'37.97"	2.42	P5738
P5738	248768.21	7556144.29	63°33'39.03"	4.25	P5739
P5739	248771.99	7556146.24	32°36'54.00"	4.50	P5740
P5740	248774.35	7556150.07	28°01'41.14"	3.32	P5741
P5741	248775.86	7556153.02	48°20'16.64"	8.81	P5742
P5742	248782.35	7556158.98	48°04'8.90"	7.21	P5743
P5743	248787.63	7556163.88	40°45'31.10"	6.36	P5744

P5744	248791.71	7556168.77	43°56'24.73"	5.74	P5745
P5745	248795.63	7556172.96	65°53'22.67"	3.79	P5746
P5746	248799.07	7556174.57	93°09'19.59"	3.12	P5747
P5747	248802.18	7556174.44	80°35'6.11"	3.16	P5748
P5748	248805.29	7556175.01	53°53'51.36"	3.21	P5749
P5749	248807.86	7556176.95	59°40'21.49"	3.41	P5750
P5750	248810.77	7556178.71	66°54'53.18"	2.63	P5751
P5751	248813.18	7556179.78	50°10'3.44"	25.03	P5752
P5752	248832.15	7556196.12	42°08'44.01"	41.79	P5753
P5753	248859.69	7556227.55	38°06'16.85"	69.97	P5754
P5754	248902.00	7556283.29	37°45'46.08"	42.01	P5755
P5755	248927.19	7556316.91	37°19'51.27"	38.54	P5756
P5756	248950.07	7556347.92	37°31'48.22"	43.98	P5757
P5757	248976.31	7556383.21	37°01'21.65"	20.70	P5758
P5758	248988.51	7556399.94	37°42'33.76"	19.33	P5759
P5759	249000.08	7556415.41	44°50'8.16"	21.61	P5760
P5760	249015.07	7556430.98	47°43'20.57"	16.38	P5761
P5761	249027.02	7556442.19	46°52'35.50"	42.88	P5762
P5762	249057.84	7556471.99	44°56'2.50"	60.77	P5763
P5763	249100.08	7556515.69	43°35'25.02"	65.93	P5764
P5764	249144.77	7556564.16	39°24'9.87"	9.90	P5765
P5765	249150.93	7556571.90	31°58'11.51"	5.88	P5766
P5766	249153.97	7556576.94	16°13'36.97"	6.81	P5767
P5767	249155.77	7556583.51	10°56'27.94"	9.12	P5768
P5768	249157.35	7556592.49	9°01'4.04"	6.62	P5769
P5769	249158.29	7556599.05	2°49'22.72"	45.60	P5770
P5770	249159.81	7556644.63	2°38'30.20"	14.99	P5771
P5771	249160.26	7556659.61	2°56'48.21"	6.72	P5772
P5772	249160.50	7556666.33	6°07'3.46"	12.98	P5773
P5773	249161.68	7556679.26	4°32'14.02"	41.53	P5774
P5774	249164.31	7556720.71	4°23'58.49"	40.57	P5775
P5775	249166.78	7556761.20	1°38'8.43"	48.35	P5776
P5776	249167.39	7556809.55	359°59'39.09"	8.26	P5777
P5777	249167.26	7556817.81	6°24'38.97"	13.94	P5778
P5778	249168.60	7556831.69	10°15'21.46"	8.75	P5779
P5779	249170.02	7556840.32	7°55'20.61"	11.30	P5780
P5780	249171.40	7556851.53	5°33'12.88"	16.08	P5781
P5781	249172.70	7556867.57	5°12'6.16"	41.97	P5782
P5782	249175.84	7556909.41	3°55'3.13"	50.61	P5783
P5783	249178.49	7556959.95	5°06'39.15"	42.71	P5784
P5784	249181.62	7557002.55	6°37'43.91"	56.94	P5785
P5785	249187.30	7557059.21	7°00'36.00"	26.71	P5786
P5786	249190.14	7557085.76	8°31'41.05"	21.56	P5787
P5787	249192.99	7557107.14	38°18'52.16"	8.02	P5788
P5788	249197.87	7557113.51	66°37'6.10"	11.33	P5789
P5789	249208.19	7557118.17	63°15'34.53"	37.96	P5790
P5790	249241.82	7557135.78	64°44'47.09"	38.98	P5791
P5791	249276.81	7557152.97	66°55'2.25"	41.27	P5792

P5792	249314.51	7557169.76	68°29'40.73"	25.75	P5793
P5793	249338.32	7557179.57	70°52'6.26"	41.15	P5794
P5794	249376.97	7557193.68	68°37'49.38"	34.16	P5795
P5795	249408.59	7557206.63	67°11'38.41"	30.50	P5796
P5796	249436.51	7557218.89	67°49'33.67"	25.47	P5797
P5797	249459.94	7557228.88	66°55'8.91"	43.76	P5798
P5798	249499.92	7557246.67	61°14'53.80"	52.50	P5799
P5799	249545.54	7557272.65	56°18'26.96"	23.54	P5800
P5800	249564.92	7557286.02	55°57'16.00"	30.40	P5801
P5801	249589.83	7557303.44	53°43'52.72"	13.06	P5802
P5802	249600.24	7557311.33	54°30'10.96"	13.81	P5803
P5803	249611.35	7557319.52	53°32'32.46"	22.01	P5804
P5804	249628.84	7557332.88	54°51'10.27"	19.87	P5805
P5805	249644.91	7557344.58	59°28'56.41"	20.08	P5806
P5806	249662.04	7557355.05	54°55'52.65"	36.13	P5807
P5807	249691.28	7557376.28	182°22'44.22"	498.01	P5808
P5808	249678.51	7556878.43	194°48'55.75"	28.55	P5809
P5809	249671.65	7556850.71	189°29'0.97"	41.41	P5810
P5810	249665.48	7556809.77	188°23'52.95"	16.47	P5811
P5811	249663.33	7556793.44	178°16'49.33"	9.17	P5812
P5812	249663.75	7556784.28	165°05'39.31"	9.45	P5813
P5813	249666.33	7556775.19	138°31'28.71"	11.21	P5814
P5814	249673.88	7556766.91	118°03'5.37"	7.42	P5815
P5815	249680.49	7556763.53	63°45'37.78"	4.74	P5816
P5816	249684.70	7556765.69	358°30'43.19"	7.69	P5817
P5817	249684.38	7556773.38	1°36'15.48"	13.35	P5818
P5818	249684.54	7556786.72	56°27'43.57"	10.21	P5819
P5819	249692.96	7556792.50	85°19'47.98"	8.67	P5820
P5820	249701.58	7556793.34	90°00'5.88"	11.54	P5821
P5821	249713.12	7556793.52	133°49'50.15"	10.18	P5822
P5822	249720.57	7556786.59	118°56'3.22"	11.63	P5823
P5823	249730.84	7556781.13	159°38'18.66"	19.41	P5824
P5824	249737.88	7556763.04	128°26'40.15"	21.25	P5825
P5825	249754.73	7556750.10	40°33'56.29"	17.39	P5826
P5826	249765.83	7556763.48	25°49'3.92"	19.43	P5827
P5827	249774.01	7556781.11	9°39'41.15"	16.43	P5828
P5828	249776.51	7556797.35	351°17'22.79"	20.10	P5829
P5829	249773.15	7556817.17	356°29'2.06"	13.60	P5830
P5830	249772.11	7556830.72	347°45'46.84"	25.04	P5831
P5831	249766.41	7556855.11	6°07'46.94"	18.98	P5832
P5832	249768.14	7556874.01	16°19'59.18"	22.88	P5833
P5833	249774.22	7556896.06	9°43'45.99"	20.96	P5834
P5834	249777.44	7556916.78	52°55'3.40"	14.77	P5835
P5835	249789.08	7556925.87	29°46'17.76"	16.32	P5836
P5836	249796.95	7556940.16	18°10'12.58"	14.20	P5837
P5837	249801.17	7556953.72	354°30'28.85"	15.90	P5838
P5838	249799.39	7556969.53	24°48'56.19"	14.20	P5839
P5839	249805.15	7556982.51	19°39'2.52"	8.89	P5840

P5840	249808.00	7556990.93	33°13'27.93"	13.70	P5841
P5841	249815.33	7557002.51	55°49'5.56"	8.19	P5842
P5842	249822.02	7557007.21	33°15'12.09"	11.03	P5843
P5843	249827.92	7557016.53	60°42'16.98"	17.33	P5844
P5844	249842.90	7557025.25	90°00'5.95"	7.54	P5845
P5845	249850.45	7557025.37	148°27'45.43"	9.95	P5846
P5846	249855.79	7557016.97	188°27'9.06"	10.87	P5847
P5847	249854.36	7557006.19	199°43'54.24"	11.38	P5848
P5848	249850.69	7556995.42	201°17'56.34"	14.71	P5849
P5849	249845.56	7556981.63	150°55'33.82"	12.14	P5850
P5850	249851.63	7556971.11	116°57'42.13"	8.34	P5851
P5851	249859.12	7556967.45	120°55'10.60"	14.68	P5852
P5852	249871.83	7556960.11	178°19'11.09"	18.02	P5853
P5853	249872.64	7556942.11	192°25'14.64"	56.98	P5854
P5854	249861.27	7556886.27	188°48'34.02"	15.79	P5855
P5855	249859.10	7556870.63	156°14'28.40"	11.03	P5856
P5856	249863.71	7556860.61	161°18'15.44"	11.43	P5857
P5857	249867.54	7556849.84	200°25'47.27"	22.15	P5858
P5858	249860.14	7556828.97	205°21'13.61"	16.05	P5859
P5859	249853.50	7556814.36	206°33'10.78"	18.66	P5860
P5860	249845.42	7556797.53	183°27'41.12"	27.06	P5861
P5861	249844.22	7556770.50	207°22'50.89"	15.04	P5862
P5862	249837.52	7556757.04	202°47'19.71"	11.87	P5863
P5863	249833.09	7556746.02	184°19'29.59"	21.04	P5864
P5864	249831.84	7556725.02	216°19'16.28"	22.97	P5865
P5865	249818.53	7556706.30	239°01'2.22"	14.91	P5866
P5866	249805.87	7556698.42	200°23'54.43"	17.11	P5867
P5867	249800.16	7556682.29	217°00'33.46"	24.70	P5868
P5868	249785.61	7556662.33	212°20'26.84"	15.17	P5869
P5869	249777.70	7556649.39	196°09'7.59"	23.38	P5870
P5870	249771.55	7556626.83	189°55'29.07"	25.75	P5871
P5871	249767.52	7556601.39	192°13'23.61"	20.36	P5872
P5872	249763.52	7556581.43	181°39'58.77"	19.00	P5873
P5873	249763.27	7556562.43	205°46'45.40"	10.07	P5874
P5874	249759.04	7556553.30	198°30'20.73"	15.86	P5875
P5875	249754.24	7556538.18	197°39'0.99"	21.16	P5876
P5876	249748.15	7556517.91	199°46'52.65"	18.91	P5877
P5877	249742.03	7556500.02	180°52'57.82"	24.27	P5878
P5878	249742.04	7556475.76	191°33'28.66"	23.79	P5879
P5879	249737.65	7556452.37	217°31'35.44"	16.41	P5880
P5880	249727.86	7556439.20	215°26'51.07"	15.90	P5881
P5881	249718.84	7556426.10	204°22'6.30"	11.79	P5882
P5882	249714.15	7556415.29	213°16'0.87"	12.79	P5883
P5883	249707.30	7556404.48	202°55'14.47"	12.33	P5884
P5884	249702.68	7556393.05	189°12'19.56"	7.88	P5885
P5885	249701.54	7556385.25	154°07'51.79"	14.93	P5886
P5886	249708.27	7556371.92	34°25'48.20"	225.46	P5887
P5887	249832.78	7556559.89	66°55'20.53"	25.75	P5888

P5888	249856.30	7556570.36	24°41'54.61"	225.18	P5889
P5889	249947.13	7556776.41	90°00'5.99"	6.77	P5890
P5890	249953.90	7556776.51	101°49'25.87"	13.14	P5891
P5891	249966.80	7556774.03	90°00'5.86"	12.18	P5892
P5892	249978.98	7556774.22	82°27'0.51"	10.24	P5893
P5893	249989.11	7556775.73	63°34'6.63"	6.05	P5894
P5894	249994.48	7556778.50	22°29'53.90"	12.38	P5895
P5895	249999.04	7556790.02	5°18'32.99"	10.57	P5896
P5896	249999.85	7556800.55	9°31'4.20"	12.28	P5897
P5897	250001.69	7556812.70	15°20'27.76"	15.35	P5898
P5898	250005.52	7556827.56	356°09'56.12"	10.12	P5899
P5899	250004.68	7556837.65	28°12'42.20"	11.46	P5900
P5900	250009.93	7556847.83	11°57'26.02"	13.07	P5901
P5901	250012.44	7556860.65	21°09'0.79"	9.38	P5902
P5902	250015.68	7556869.45	48°58'46.68"	14.35	P5903
P5903	250026.36	7556879.05	37°01'49.61"	16.86	P5904
P5904	250036.30	7556892.67	357°15'34.32"	14.15	P5905
P5905	250035.40	7556906.78	40°31'46.07"	17.71	P5906
P5906	250046.69	7556920.42	52°51'25.37"	17.83	P5907
P5907	250060.73	7556931.42	51°44'40.20"	25.00	P5908
P5908	250080.11	7556947.20	62°14'27.27"	13.00	P5909
P5909	250091.52	7556953.44	38°02'12.97"	7.69	P5910
P5910	250096.16	7556959.57	73°23'35.58"	7.06	P5911
P5911	250102.90	7556961.70	98°05'8.38"	9.57	P5912
P5912	250112.40	7556960.50	140°02'0.47"	10.54	P5913
P5913	250119.29	7556952.54	178°07'5.75"	308.93	P5914
P5914	250134.34	7556643.98	70°07'27.83"	39.59	P5915
P5915	250171.35	7556658.02	58°08'40.52"	12.75	P5916
P5916	250182.07	7556664.92	45°10'0.81"	12.41	P5917
P5917	250190.73	7556673.81	43°02'43.34"	12.89	P5918
P5918	250199.38	7556683.37	47°08'29.05"	13.85	P5919
P5919	250209.38	7556692.95	90°00'5.53"	0.68	P5920
P5920	250210.05	7556692.96	62°35'2.82"	17.54	P5921
P5921	250225.49	7556701.28	51°52'19.65"	16.35	P5922
P5922	250238.19	7556711.58	26°41'57.01"	10.55	P5923
P5923	250242.78	7556721.08	35°12'7.75"	14.96	P5924
P5924	250251.21	7556733.43	61°31'47.36"	8.47	P5925
P5925	250258.59	7556737.59	56°27'50.63"	7.31	P5926
P5926	250264.61	7556741.72	65°40'54.42"	8.17	P5927
P5927	250272.00	7556745.21	42°09'12.62"	9.08	P5928
P5928	250277.99	7556752.03	54°37'12.65"	11.62	P5929
P5929	250287.36	7556758.91	90°00'4.66"	11.51	P5930
P5930	250298.86	7556759.09	66°29'35.82"	11.81	P5931
P5931	250309.62	7556763.97	76°02'34.00"	8.37	P5932
P5932	250317.71	7556766.12	90°00'4.88"	10.83	P5933
P5933	250328.53	7556766.29	113°04'49.94"	10.30	P5934
P5934	250338.07	7556762.41	85°37'40.32"	8.82	P5935
P5935	250346.86	7556763.22	67°44'15.07"	12.43	P5936

P5936	250358.29	7556768.11	51°30'10.74"	8.65	P5937
P5937	250364.97	7556773.60	33°50'40.34"	12.15	P5938
P5938	250371.58	7556783.80	28°02'9.39"	12.96	P5939
P5939	250377.49	7556795.34	21°09'0.80"	9.38	P5940
P5940	250380.74	7556804.14	33°50'40.33"	12.15	P5941
P5941	250387.34	7556814.34	70°07'27.91"	15.83	P5942
P5942	250402.15	7556819.96	76°41'0.19"	14.61	P5943
P5943	250416.31	7556823.55	122°45'22.30"	13.68	P5944
P5944	250427.93	7556816.33	118°54'57.76"	13.92	P5945
P5945	250440.22	7556809.79	107°15'42.18"	11.34	P5946
P5946	250451.10	7556806.60	90°00'5.67"	10.15	P5947
P5947	250461.25	7556806.76	80°35'33.83"	8.23	P5948
P5948	250469.35	7556808.24	69°33'14.31"	11.56	P5949
P5949	250480.11	7556812.44	42°09'11.79"	9.08	P5950
P5950	250486.10	7556819.27	38°49'22.12"	8.64	P5951
P5951	250491.41	7556826.08	60°23'56.18"	10.90	P5952
P5952	250500.80	7556831.62	56°27'50.31"	9.74	P5953
P5953	250508.83	7556837.13	22°57'13.57"	13.89	P5954
P5954	250514.04	7556850.00	5°13'33.43"	14.87	P5955
P5955	250515.16	7556864.82	3°50'15.81"	10.12	P5956
P5956	250515.68	7556874.93	356°36'56.67"	11.46	P5957
P5957	250514.82	7556886.36	9°55'24.35"	15.71	P5958
P5958	250517.28	7556901.88	45°10'1.13"	15.27	P5959
P5959	250527.94	7556912.81	37°01'49.41"	13.49	P5960
P5960	250535.89	7556923.71	17°50'33.23"	17.67	P5961
P5961	250541.04	7556940.62	12°36'2.58"	18.62	P5962
P5962	250544.81	7556958.85	27°41'25.14"	17.48	P5963
P5963	250552.69	7556974.45	27°41'25.28"	17.48	P5964
P5964	250560.56	7556990.06	46°48'11.66"	16.71	P5965
P5965	250572.56	7557001.69	53°46'30.01"	15.94	P5966
P5966	250585.27	7557011.31	36°58'21.49"	12.25	P5967
P5967	250592.48	7557021.21	46°42'54.00"	17.67	P5968
P5968	250605.15	7557033.53	53°17'25.42"	16.89	P5969
P5969	250618.52	7557043.84	63°34'7.15"	10.58	P5970
P5970	250627.92	7557048.70	69°47'9.42"	19.47	P5971
P5971	250646.09	7557055.72	58°08'41.01"	12.75	P5972
P5972	250656.81	7557062.62	60°04'34.65"	14.84	P5973
P5973	250669.55	7557070.22	47°53'33.19"	10.04	P5974
P5974	250676.89	7557077.07	53°17'25.49"	10.13	P5975
P5975	250684.92	7557083.25	65°40'55.36"	8.17	P5976
P5976	250692.31	7557086.74	51°04'10.54"	13.92	P5977
P5977	250703.00	7557095.65	39°58'12.10"	10.54	P5978
P5978	250709.64	7557103.84	29°11'48.81"	6.94	P5979
P5979	250712.93	7557109.95	3°11'59.87"	12.13	P5980
P5980	250713.41	7557122.07	351°49'30.67"	9.52	P5981
P5981	250711.91	7557131.47	326°09'31.89"	12.15	P5982
P5982	250704.98	7557141.45	322°58'22.74"	10.12	P5983
P5983	250698.76	7557149.43	319°36'7.98"	11.49	P5984

P5984	250691.18	7557158.06	343°50'27.80"	18.28	P5985
P5985	250685.81	7557175.53	343°05'17.92"	9.90	P5986
P5986	250682.78	7557184.96	358°08'3.01"	8.91	P5987
P5987	250682.35	7557193.86	18°15'6.79"	9.44	P5988
P5988	250685.16	7557202.87	44°25'2.61"	11.73	P5989
P5989	250693.24	7557211.38	68°41'37.75"	12.48	P5990
P5990	250704.79	7557216.10	69°23'45.65"	5.53	P5991
P5991	250709.94	7557218.13	90°00'3.95"	7.19	P5992
P5992	250717.13	7557218.24	109°25'51.57"	9.75	P5993
P5993	250726.37	7557215.14	106°12'51.86"	11.59	P5994
P5994	250737.56	7557212.08	117°33'53.91"	12.55	P5995
P5995	250748.77	7557206.46	130°08'2.86"	17.90	P5996
P5996	250762.64	7557195.14	131°47'57.51"	19.06	P5997
P5997	250777.05	7557182.66	124°24'46.62"	25.59	P5998
P5998	250798.38	7557168.54	116°07'25.60"	18.40	P5999
P5999	250815.03	7557160.69	115°12'11.97"	17.46	P6000
P6000	250830.95	7557153.51	121°00'19.28"	13.16	P6001
P6001	250842.34	7557146.91	113°46'44.02"	13.69	P6002
P6002	250854.95	7557141.59	81°35'40.26"	8.38	P6003
P6003	250863.22	7557142.94	51°58'2.90"	9.97	P6004
P6004	250870.97	7557149.21	29°02'27.94"	7.06	P6005
P6005	250874.30	7557155.43	54°44'5.22"	9.66	P6006
P6006	250882.10	7557161.14	46°58'19.76"	2.73	P6007
P6007	250884.07	7557163.03	41°59'17.48"	10.07	P6008
P6008	250890.69	7557170.62	14°32'50.23"	15.60	P6009
P6009	250894.37	7557185.78	6°06'56.78"	10.86	P6010
P6010	250895.35	7557196.60	15°32'28.70"	14.64	P6011
P6011	250899.05	7557210.77	15°00'34.21"	15.44	P6012
P6012	250902.81	7557225.74	347°54'15.28"	12.73	P6013
P6013	250899.95	7557238.14	357°14'59.19"	20.58	P6014
P6014	250898.63	7557258.68	349°06'16.88"	22.63	P6015
P6015	250894.00	7557280.83	345°20'58.88"	22.64	P6016
P6016	250887.93	7557302.64	353°12'30.33"	25.24	P6017
P6017	250884.55	7557327.65	355°40'12.18"	25.84	P6018
P6018	250882.19	7557353.38	324°57'40.27"	241.19	P6019
P6019	250740.60	7557548.63	328°16'54.52"	99.04	P6020
P6020	250687.20	7557632.05	274°56'34.09"	9.23	P6021
P6021	250677.99	7557632.69	246°09'42.08"	3.93	P6022
P6022	250674.42	7557631.05	225°10'1.11"	6.20	P6023
P6023	250670.10	7557626.61	213°03'28.08"	8.06	P6024
P6024	250665.81	7557619.79	208°02'8.67"	7.65	P6025
P6025	250662.32	7557612.97	259°26'30.08"	6.50	P6026
P6026	250655.94	7557611.68	293°04'50.15"	6.08	P6027
P6027	250650.31	7557613.98	304°13'39.94"	9.18	P6028
P6028	250642.64	7557619.02	330°06'49.59"	6.42	P6029
P6029	250639.35	7557624.53	360°00'4.94"	7.55	P6030
P6030	250639.23	7557632.08	348°37'39.66"	8.11	P6031
P6031	250637.51	7557640.00	291°41'20.49"	6.45	P6032

P6032	250631.48	7557642.29	276°18'19.74"	10.86	P6033
P6033	250620.67	7557643.31	293°04'49.94"	9.12	P6034
P6034	250612.22	7557646.75	316°28'22.34"	9.86	P6035
P6035	250605.31	7557653.80	347°07'31.94"	8.97	P6036
P6036	250603.18	7557662.50	326°09'30.82"	7.18	P6037
P6037	250599.09	7557668.40	340°36'28.97"	8.42	P6038
P6038	250596.17	7557676.30	333°18'14.12"	9.78	P6039
P6039	250591.63	7557684.97	330°06'50.18"	9.62	P6040
P6040	250586.70	7557693.24	331°15'6.40"	9.97	P6041
P6041	250581.77	7557701.90	357°23'2.13"	8.75	P6042
P6042	250581.23	7557710.64	19°07'45.40"	12.20	P6043
P6043	250585.05	7557722.22	50°52'26.52"	11.33	P6044
P6044	250593.72	7557729.51	38°49'21.92"	10.20	P6045
P6045	250599.99	7557737.56	29°10'8.02"	10.11	P6046
P6046	250604.78	7557746.47	63°34'6.15"	9.82	P6047
P6047	250613.50	7557750.98	62°39'43.65"	11.25	P6048
P6048	250623.41	7557756.30	74°39'49.87"	12.02	P6049
P6049	250634.95	7557759.66	90°00'5.43"	9.59	P6050
P6050	250644.54	7557759.81	95°40'46.19"	12.05	P6051
P6051	250656.54	7557758.81	100°07'10.97"	15.83	P6052
P6052	250672.17	7557756.28	98°55'24.35"	7.69	P6053
P6053	250679.78	7557755.21	105°51'35.55"	5.82	P6054
P6054	250685.40	7557753.71	102°55'26.39"	5.33	P6055
P6055	250690.61	7557752.60	47°53'32.23"	5.93	P6056
P6056	250694.95	7557756.64	17°11'50.29"	5.41	P6057
P6057	250696.46	7557761.83	12°09'50.70"	5.69	P6058
P6058	250697.57	7557767.41	360°00'5.05"	5.56	P6059
P6059	250697.48	7557772.97	304°32'31.59"	6.31	P6060
P6060	250692.23	7557776.47	296°26'4.46"	7.14	P6061
P6061	250685.79	7557779.54	293°37'45.88"	10.91	P6062
P6062	250675.73	7557783.75	305°40'56.63"	8.86	P6063
P6063	250668.46	7557788.81	312°32'46.18"	7.05	P6064
P6064	250663.19	7557793.49	321°41'0.73"	7.09	P6065
P6065	250658.70	7557798.98	4°25'32.05"	5.18	P6066
P6066	250659.02	7557804.15	24°54'9.68"	5.69	P6067
P6067	250661.34	7557809.36	69°33'14.19"	3.41	P6068
P6068	250664.51	7557810.60	35°41'44.71"	3.42	P6069
P6069	250666.47	7557813.41	335°54'57.71"	3.92	P6070
P6070	250664.81	7557816.96	335°54'57.86"	3.92	P6071
P6071	250663.16	7557820.51	352°21'48.31"	6.01	P6072
P6072	250662.26	7557826.46	34°39'52.50"	7.73	P6073
P6073	250666.56	7557832.88	61°19'48.65"	9.11	P6074
P6074	250674.48	7557837.38	19°45'37.21"	5.91	P6075
P6075	250676.39	7557842.98	32°09'20.60"	7.51	P6076
P6076	250680.29	7557849.39	59°11'0.59"	6.98	P6077
P6077	250686.22	7557853.07	46°33'49.95"	11.56	P6078
P6078	250694.49	7557861.14	26°41'56.85"	6.23	P6079
P6079	250697.20	7557866.75	344°59'15.40"	6.17	P6080

P6080	250695.50	7557872.68	317°33'47.46"	5.92	P6081
P6081	250691.44	7557876.99	282°55'25.94"	5.33	P6082
P6082	250686.23	7557878.10	270°00'5.46"	6.39	P6083
P6083	250679.83	7557878.00	270°00'5.47"	5.20	P6084
P6084	250674.64	7557877.92	270°00'5.49"	7.59	P6085
P6085	250667.05	7557877.80	257°58'27.59"	5.72	P6086
P6086	250661.47	7557876.52	274°22'30.06"	5.21	P6087
P6087	250656.27	7557876.83	326°09'31.31"	10.05	P6088
P6088	250650.54	7557885.09	350°29'7.69"	7.25	P6089
P6089	250649.23	7557892.22	345°23'11.70"	11.09	P6090
P6090	250646.26	7557902.90	333°14'54.78"	7.58	P6091
P6091	250642.74	7557909.61	285°44'39.58"	7.59	P6092
P6092	250635.41	7557911.56	263°25'29.33"	7.20	P6093
P6093	250628.27	7557910.62	290°38'32.16"	8.20	P6094
P6094	250620.55	7557913.39	311°41'48.99"	7.50	P6095
P6095	250614.87	7557918.29	239°35'31.38"	9.04	P6096
P6096	250607.15	7557913.59	270°00'0.54"	9.87	P6097
P6097	250597.28	7557913.43	298°18'51.83"	14.94	P6098
P6098	250584.02	7557920.31	305°52'51.94"	7.18	P6099
P6099	250578.14	7557924.42	347°41'59.92"	6.51	P6100
P6100	250576.66	7557930.76	328°28'49.41"	8.05	P6101
P6101	250572.34	7557937.56	291°45'10.61"	8.17	P6102
P6102	250564.71	7557940.46	294°55'52.78"	6.18	P6103
P6103	250559.06	7557942.98	312°37'11.10"	10.40	P6104
P6104	250551.30	7557949.90	351°49'28.60"	2.94	P6105
P6105	250550.83	7557952.79	340°14'32.36"	6.17	P6106
P6106	250548.66	7557958.57	311°49'26.28"	5.60	P6107
P6107	250544.42	7557962.24	254°08'34.38"	3.04	P6108
P6108	250541.51	7557961.36	283°57'35.16"	5.16	P6109
P6109	250536.48	7557962.53	324°18'24.85"	7.16	P6110
P6110	250532.22	7557968.27	317°50'58.00"	5.60	P6111
P6111	250528.39	7557972.37	280°33'39.78"	6.79	P6112
P6112	250521.70	7557973.50	266°12'32.23"	6.28	P6113
P6113	250515.44	7557972.99	297°55'52.43"	7.09	P6114
P6114	250509.13	7557976.21	324°51'3.41"	5.08	P6115
P6115	250506.14	7557980.32	318°12'2.47"	5.01	P6116
P6116	250502.74	7557984.00	294°06'9.79"	9.15	P6117
P6117	250494.33	7557987.60	281°14'42.04"	6.38	P6118
P6118	250488.05	7557988.75	269°59'54.65"	5.84	P6119
P6119	250482.20	7557988.65	269°59'54.66"	5.84	P6120
P6120	250476.36	7557988.56	253°23'24.28"	4.36	P6121
P6121	250472.21	7557987.25	168°37'29.12"	4.23	P6122
P6122	250473.11	7557983.11	126°42'35.17"	4.17	P6123
P6123	250476.49	7557980.67	118°09'41.10"	6.16	P6124
P6124	250481.96	7557977.85	122°19'12.30"	5.43	P6125
P6125	250486.60	7557975.02	137°19'23.73"	6.78	P6126
P6126	250491.27	7557970.12	127°59'42.56"	7.42	P6127
P6127	250497.18	7557965.64	121°27'30.84"	6.36	P6128

P6128	250502.66	7557962.41	191°22'19.73"	4.23	P6129
P6129	250501.90	7557958.25	260°35'22.71"	5.08	P6130
P6130	250496.90	7557957.34	265°15'43.67"	5.03	P6131
P6131	250491.90	7557956.84	265°56'10.69"	5.86	P6132
P6132	250486.06	7557956.33	231°29'59.59"	5.33	P6133
P6133	250481.94	7557952.95	256°52'16.32"	12.52	P6134
P6134	250469.80	7557949.91	286°50'1.04"	10.03	P6135
P6135	250460.15	7557952.66	307°24'25.18"	6.83	P6136
P6136	250454.66	7557956.73	342°33'0.33"	6.96	P6137
P6137	250452.46	7557963.33	359°59'55.61"	3.32	P6138
P6138	250452.41	7557966.65	301°51'18.07"	3.93	P6139
P6139	250449.04	7557968.68	230°21'20.41"	3.25	P6140
P6140	250446.57	7557966.56	203°19'3.08"	6.33	P6141
P6141	250444.15	7557960.71	195°00'45.97"	6.45	P6142
P6142	250442.58	7557954.46	201°54'52.14"	6.71	P6143
P6143	250440.18	7557948.19	248°18'39.16"	6.74	P6144
P6144	250433.95	7557945.60	255°08'56.96"	6.48	P6145
P6145	250427.72	7557943.84	283°29'36.20"	12.45	P6146
P6146	250415.57	7557946.56	295°44'6.00"	30.59	P6147
P6147	250387.80	7557959.40	197°25'1.01"	47.42	P6148
P6148	250374.33	7557913.93	254°49'37.49"	4.76	P6149
P6149	250369.76	7557912.62	269°59'54.23"	10.02	P6150
P6150	250359.74	7557912.46	285°10'11.12"	14.27	P6151
P6151	250345.91	7557915.97	316°22'53.14"	10.89	P6152
P6152	250338.27	7557923.74	308°07'40.33"	10.08	P6153
P6153	250330.24	7557929.84	310°26'10.95"	11.52	P6154
P6154	250321.35	7557937.17	316°18'7.66"	11.48	P6155
P6155	250313.29	7557945.34	309°56'11.52"	10.35	P6156
P6156	250305.25	7557951.86	312°32'35.18"	7.37	P6157
P6157	250299.74	7557956.75	310°46'10.44"	15.43	P6158
P6158	250287.90	7557966.64	321°28'11.07"	12.73	P6159
P6159	250279.81	7557976.47	326°09'19.33"	11.99	P6160
P6160	250272.98	7557986.33	329°23'16.81"	16.40	P6161
P6161	250264.40	7558000.31	335°54'46.26"	12.28	P6162
P6162	250259.21	7558011.43	310°35'54.54"	15.95	P6163
P6163	250246.94	7558021.62	288°20'3.94"	14.51	P6164
P6164	250233.10	7558025.96	294°19'5.02"	20.16	P6165
P6165	250214.60	7558033.97	287°52'14.86"	16.23	P6166
P6166	250199.07	7558038.71	298°54'46.42"	12.88	P6167
P6167	250187.70	7558044.75	284°20'22.92"	15.08	P6168
P6168	250173.03	7558048.26	310°26'11.21"	11.52	P6169
P6169	250164.15	7558055.59	308°29'49.58"	8.00	P6170
P6170	250157.81	7558060.47	352°31'28.46"	9.63	P6171
P6171	250156.40	7558069.99	28°56'57.00"	9.49	P6172
P6172	250160.86	7558078.37	56°58'16.62"	12.95	P6173
P6173	250171.60	7558085.60	80°35'22.60"	10.16	P6174
P6174	250181.59	7558087.42	89°59'54.49"	5.84	P6175
P6175	250187.44	7558087.51	89°59'54.46"	10.44	P6176

P6176	250197.88	7558087.67	89°59'54.42"	11.27	P6177
P6177	250209.15	7558087.85	96°40'11.99"	7.15	P6178
P6178	250216.26	7558087.14	89°59'54.37"	9.60	P6179
P6179	250225.86	7558087.29	68°19'43.00"	23.98	P6180
P6180	250248.00	7558096.50	60°12'35.50"	15.87	P6181
P6181	250261.65	7558104.60	66°29'25.68"	14.57	P6182
P6182	250274.91	7558110.63	55°56'11.55"	12.60	P6183
P6183	250285.24	7558117.85	25°35'25.44"	9.67	P6184
P6184	250289.27	7558126.63	357°35'54.90"	9.97	P6185
P6185	250288.70	7558136.58	341°27'50.20"	13.13	P6186
P6186	250284.33	7558148.97	330°48'11.36"	12.84	P6187
P6187	250277.89	7558160.07	336°22'43.17"	10.42	P6188
P6188	250273.56	7558169.55	334°13'41.41"	11.52	P6189
P6189	250268.38	7558179.85	326°09'20.06"	9.00	P6190
P6190	250263.26	7558187.24	332°06'12.20"	8.92	P6191
P6191	250258.96	7558195.06	337°40'44.62"	21.99	P6192
P6192	250250.28	7558215.26	331°57'51.43"	15.99	P6193
P6193	250242.55	7558229.26	318°38'55.11"	17.69	P6194
P6194	250230.65	7558242.35	338°23'2.91"	14.73	P6195
P6195	250225.00	7558255.96	332°18'35.77"	10.78	P6196
P6196	250219.84	7558265.43	355°00'1.00"	9.58	P6197
P6197	250218.85	7558274.96	356°53'12.16"	15.38	P6198
P6198	250217.78	7558290.30	357°41'41.35"	10.39	P6199
P6199	250217.19	7558300.67	360°26'27.20"	26.22	P6200
P6200	250216.98	7558326.90	306°43'58.53"	265.01	P6201
P6201	250002.10	7558482.00	282°38'21.79"	172.61	P6202
P6202	249833.10	7558517.09	281°49'14.68"	8.10	P6203
P6203	249825.14	7558518.62	263°11'41.16"	10.51	P6204
P6204	249814.73	7558517.21	213°50'29.35"	7.50	P6205
P6205	249810.65	7558510.92	184°15'34.37"	11.24	P6206
P6206	249809.99	7558499.70	204°44'51.72"	10.97	P6207
P6207	249805.56	7558489.67	195°36'29.88"	7.76	P6208
P6208	249803.59	7558482.16	183°23'4.52"	7.07	P6209
P6209	249803.29	7558475.10	170°58'29.94"	7.99	P6210
P6210	249804.66	7558467.23	169°38'7.71"	9.28	P6211
P6211	249806.48	7558458.13	176°48'1.73"	14.97	P6212
P6212	249807.55	7558443.20	189°58'36.81"	14.46	P6213
P6213	249805.27	7558428.93	197°54'50.70"	12.21	P6214
P6214	249801.70	7558417.25	200°57'48.02"	9.33	P6215
P6215	249798.50	7558408.48	181°33'20.77"	15.36	P6216
P6216	249798.33	7558393.11	182°23'54.21"	9.97	P6217
P6217	249798.07	7558383.15	192°09'40.75"	11.89	P6218
P6218	249795.75	7558371.49	201°16'17.22"	13.81	P6219
P6219	249790.94	7558358.54	197°41'14.95"	13.74	P6220
P6220	249786.98	7558345.38	182°57'4.52"	16.21	P6221
P6221	249786.40	7558329.18	179°59'55.02"	10.79	P6222
P6222	249786.57	7558318.39	179°59'54.99"	12.87	P6223
P6223	249786.78	7558305.53	159°54'32.59"	14.59	P6224

P6224	249792.00	7558291.91	162°48'9.72"	16.95	P6225
P6225	249797.27	7558275.80	172°49'57.93"	13.39	P6226
P6226	249799.15	7558262.55	172°21'37.74"	12.56	P6227
P6227	249801.02	7558250.13	176°01'43.16"	12.06	P6228
P6228	249802.05	7558238.11	190°21'42.49"	9.28	P6229
P6229	249800.52	7558228.95	183°23'4.14"	7.07	P6230
P6230	249800.22	7558221.89	185°33'28.49"	12.93	P6231
P6231	249799.17	7558209.00	188°47'40.43"	16.38	P6232
P6232	249796.92	7558192.78	185°23'6.75"	13.34	P6233
P6233	249795.88	7558179.47	174°46'27.17"	9.17	P6234
P6234	249796.86	7558170.36	163°57'56.05"	12.09	P6235
P6235	249800.38	7558158.79	192°02'31.08"	14.01	P6236
P6236	249797.68	7558145.05	194°06'46.02"	10.27	P6237
P6237	249795.33	7558135.05	208°30'53.07"	13.42	P6238
P6238	249789.11	7558123.15	227°01'33.61"	7.29	P6239
P6239	249783.86	7558118.10	208°37'31.13"	6.66	P6240
P6240	249780.77	7558112.21	217°09'30.99"	13.99	P6241
P6241	249772.49	7558100.92	199°09'18.61"	9.83	P6242
P6242	249769.41	7558091.59	230°57'22.97"	11.15	P6243
P6243	249760.87	7558084.43	206°50'42.06"	8.80	P6244
P6244	249757.02	7558076.52	183°46'51.70"	9.11	P6245
P6245	249756.57	7558067.43	211°33'11.29"	11.58	P6246
P6246	249750.66	7558057.46	229°06'37.56"	19.10	P6247
P6247	249736.43	7558044.73	150°05'6.79"	22.73	P6248
P6248	249748.07	7558025.22	161°15'18.50"	17.68	P6249
P6249	249754.02	7558008.57	150°53'38.26"	13.44	P6250
P6250	249760.74	7557996.93	156°16'46.85"	16.90	P6251
P6251	249767.78	7557981.57	179°56'24.77"	16.52	P6252
P6252	249768.06	7557965.06	174°09'17.67"	26.87	P6253
P6253	249771.22	7557938.37	177°21'40.51"	12.10	P6254
P6254	249771.97	7557926.29	176°35'2.18"	15.07	P6255
P6255	249773.11	7557911.26	189°35'14.50"	11.97	P6256
P6256	249771.30	7557899.43	210°56'6.94"	11.11	P6257
P6257	249765.74	7557889.81	228°07'57.67"	16.08	P6258
P6258	249753.94	7557878.89	217°21'47.25"	24.50	P6259
P6259	249739.39	7557859.19	218°55'44.68"	14.17	P6260
P6260	249730.66	7557848.03	206°43'31.73"	9.75	P6261
P6261	249726.41	7557839.25	234°58'41.97"	7.94	P6262
P6262	249719.98	7557834.58	210°23'1.64"	6.84	P6263
P6263	249716.62	7557828.63	193°57'14.95"	10.68	P6264
P6264	249714.21	7557818.23	202°39'50.89"	7.75	P6265
P6265	249711.33	7557811.03	175°37'34.07"	5.79	P6266
P6266	249711.87	7557805.26	168°57'55.68"	4.51	P6267
P6267	249712.80	7557800.85	140°41'56.57"	7.40	P6268
P6268	249717.58	7557795.20	125°35'15.90"	6.78	P6269
P6269	249723.15	7557791.34	148°38'10.43"	9.70	P6270
P6270	249728.34	7557783.14	229°05'24.86"	7.29	P6271
P6271	249722.91	7557778.28	244°14'48.68"	7.96	P6272

P6272	249715.80	7557774.71	229°29'16.43"	6.63	P6273
P6273	249710.83	7557770.32	229°03'15.37"	7.20	P6274
P6274	249705.46	7557765.52	241°22'6.59"	7.13	P6275
P6275	249699.26	7557762.00	213°33'0.54"	9.69	P6276
P6276	249694.03	7557753.84	205°43'7.69"	4.69	P6277
P6277	249692.06	7557749.58	203°17'51.03"	13.25	P6278
P6278	249687.02	7557737.34	219°12'25.15"	120.07	P6279
P6279	249612.60	7557643.10	205°27'58.95"	7.50	P6280
P6280	249609.49	7557636.28	239°52'45.61"	9.94	P6281
P6281	249600.97	7557631.16	239°10'26.38"	14.60	P6282
P6282	249588.55	7557623.47	213°50'5.67"	10.30	P6283
P6283	249582.95	7557614.83	164°58'41.14"	5.53	P6284
P6284	249584.47	7557609.51	145°19'44.33"	6.93	P6285
P6285	249588.50	7557603.87	137°32'12.08"	7.43	P6286
P6286	249593.61	7557598.47	179°59'31.02"	7.84	P6287
P6287	249593.73	7557590.63	215°41'10.42"	6.14	P6288
P6288	249590.23	7557585.59	232°34'59.07"	5.87	P6289
P6289	249585.63	7557581.95	228°31'21.34"	8.61	P6290
P6290	249579.27	7557576.15	209°52'46.20"	11.51	P6291
P6291	249573.69	7557566.08	202°16'26.72"	10.40	P6292
P6292	249569.91	7557556.40	195°36'5.58"	6.66	P6293
P6293	249568.22	7557549.96	184°15'9.96"	9.65	P6294
P6294	249567.66	7557540.33	168°09'26.83"	8.74	P6295
P6295	249569.58	7557531.81	152°12'35.45"	8.46	P6296
P6296	249573.65	7557524.39	154°31'3.49"	7.50	P6297
P6297	249576.98	7557517.67	147°50'16.00"	6.73	P6298
P6298	249580.65	7557512.03	146°08'56.82"	6.43	P6299
P6299	249584.32	7557506.74	153°17'39.97"	6.38	P6300
P6300	249587.28	7557501.09	164°22'56.56"	6.66	P6301
P6301	249589.17	7557494.70	179°59'31.14"	7.13	P6302
P6302	249589.29	7557487.58	203°36'42.17"	8.94	P6303
P6303	249585.84	7557479.33	206°41'22.33"	5.58	P6304
P6304	249583.41	7557474.30	209°52'46.22"	5.75	P6305
P6305	249580.62	7557469.27	192°19'32.16"	8.39	P6306
P6306	249578.96	7557461.04	191°56'51.03"	6.92	P6307
P6307	249577.64	7557454.25	202°56'38.92"	7.35	P6308
P6308	249574.88	7557447.44	206°41'23.01"	0.80	P6309
P6309	249574.53	7557446.72	206°41'22.29"	8.77	P6310
P6310	249570.72	7557438.82	218°48'47.34"	6.86	P6311
P6311	249566.50	7557433.41	208°44'30.11"	13.41	P6312
P6312	249560.24	7557421.55	226°53'33.39"	8.34	P6313
P6313	249554.24	7557415.75	243°33'32.23"	0.80	P6314
P6314	249553.53	7557415.38	233°16'50.19"	5.36	P6315
P6315	249549.28	7557412.11	243°33'30.25"	0.80	P6316
P6316	249548.57	7557411.74	247°43'40.36"	6.58	P6317
P6317	249542.52	7557409.15	283°09'32.05"	6.26	P6318
P6318	249536.40	7557410.47	317°07'3.90"	6.32	P6319
P6319	249532.03	7557415.04	347°23'35.08"	6.57	P6320

P6320	249530.49	7557421.43	1°58'42.53"	10.34	P6321
P6321	249530.69	7557431.76	19°16'26.24"	8.68	P6322
P6322	249533.42	7557440.00	32°08'46.55"	6.73	P6323
P6323	249536.91	7557445.76	8°34'17.32"	7.21	P6324
P6324	249537.88	7557452.90	359°59'31.42"	8.55	P6325
P6325	249537.74	7557461.45	346°31'29.42"	7.69	P6326
P6326	249535.83	7557468.91	343°57'32.46"	7.79	P6327
P6327	249533.56	7557476.35	338°04'34.75"	7.68	P6328
P6328	249530.58	7557483.43	4°15'10.24"	9.65	P6329
P6329	249531.14	7557493.06	351°24'45.28"	7.21	P6330
P6330	249529.95	7557500.17	2°23'30.22"	8.56	P6331
P6331	249530.17	7557508.73	14°41'37.83"	8.47	P6332
P6332	249532.19	7557516.95	32°52'40.43"	5.94	P6333
P6333	249535.33	7557521.99	354°14'54.65"	10.74	P6334
P6334	249534.09	7557532.66	359°59'30.94"	9.62	P6335
P6335	249533.93	7557542.28	340°44'45.14"	9.78	P6336
P6336	249530.56	7557551.47	16°01'30.23"	7.79	P6337
P6337	249532.59	7557558.98	26°41'24.24"	0.80	P6338
P6338	249532.94	7557559.70	25°27'59.12"	7.50	P6339
P6339	249536.05	7557566.52	57°01'54.55"	9.82	P6340
P6340	249544.21	7557572.00	43°36'32.50"	9.35	P6341
P6341	249550.55	7557578.87	359°59'31.46"	1.43	P6342
P6342	249550.53	7557580.29	26°41'22.66"	8.77	P6343
P6343	249554.34	7557588.20	19°53'47.68"	9.47	P6344
P6344	249557.43	7557597.15	346°55'29.24"	4.76	P6345
P6345	249556.28	7557601.77	341°27'27.43"	10.15	P6346
P6346	249552.90	7557611.33	321°57'23.92"	8.14	P6347
P6347	249547.78	7557617.67	316°27'48.39"	8.85	P6348
P6348	249541.59	7557623.98	334°09'9.11"	10.69	P6349
P6349	249536.77	7557633.53	314°49'35.84"	10.61	P6350
P6350	249529.13	7557640.89	343°35'1.89"	9.53	P6351
P6351	249526.29	7557649.99	10°40'18.48"	5.80	P6352
P6352	249527.27	7557655.71	51°29'36.29"	9.16	P6353
P6353	249534.35	7557661.52	28°12'7.43"	6.06	P6354
P6354	249537.13	7557666.91	14°32'33.19"	11.41	P6355
P6355	249539.82	7557678.00	17°36'46.07"	7.10	P6356
P6356	249541.86	7557684.80	356°57'42.68"	6.78	P6357
P6357	249541.39	7557691.57	355°34'4.80"	4.65	P6358
P6358	249540.96	7557696.19	334°24'0.44"	8.30	P6359
P6359	249537.26	7557703.62	348°37'6.12"	7.27	P6360
P6360	249535.71	7557710.72	23°51'49.32"	9.74	P6361
P6361	249539.51	7557719.69	9°49'47.94"	10.49	P6362
P6362	249541.14	7557730.05	11°56'51.17"	6.92	P6363
P6363	249542.46	7557736.84	324°50'40.40"	4.36	P6364
P6364	249539.90	7557740.36	314°49'36.23"	6.06	P6365
P6365	249535.53	7557744.57	331°46'55.35"	6.06	P6366
P6366	249532.57	7557749.87	344°22'56.80"	13.32	P6367
P6367	249528.79	7557762.63	346°25'15.89"	9.16	P6368

P6368	249526.49	7557771.50	321°10'15.16"	9.15	P6369
P6369	249520.65	7557778.54	334°18'11.32"	9.09	P6370
P6370	249516.57	7557786.67	332°05'49.30"	7.66	P6371
P6371	249512.88	7557793.38	333°17'40.16"	10.37	P6372
P6372	249508.08	7557802.57	339°12'46.21"	9.49	P6373
P6373	249504.57	7557811.39	340°13'59.87"	10.60	P6374
P6374	249500.82	7557821.30	352°05'38.01"	10.43	P6375
P6375	249499.23	7557831.61	351°48'56.03"	10.08	P6376
P6376	249497.63	7557841.56	339°01'38.62"	8.01	P6377
P6377	249494.65	7557849.00	338°04'35.14"	9.60	P6378
P6378	249490.92	7557857.85	347°49'45.89"	10.21	P6379
P6379	249488.61	7557867.79	3°11'25.07"	12.85	P6380
P6380	249489.12	7557880.63	358°00'20.70"	10.34	P6381
P6381	249488.60	7557890.95	334°50'53.82"	5.90	P6382
P6382	249486.00	7557896.25	349°26'28.55"	9.79	P6383
P6383	249484.06	7557905.84	354°06'8.77"	13.97	P6384
P6384	249482.40	7557919.72	5°32'33.78"	14.82	P6385
P6385	249483.60	7557934.49	359°59'31.75"	11.76	P6386
P6386	249483.41	7557946.24	23°18'38.35"	8.15	P6387
P6387	249486.52	7557953.78	352°49'34.79"	8.62	P6388
P6388	249485.30	7557962.31	333°17'40.72"	7.18	P6389
P6389	249481.98	7557968.67	359°59'31.76"	11.76	P6390
P6390	249481.79	7557980.43	345°26'29.98"	11.41	P6391
P6391	249478.75	7557991.42	359°59'31.77"	10.33	P6392
P6392	249478.58	7558001.76	340°51'51.88"	10.94	P6393
P6393	249474.83	7558012.03	305°03'14.88"	7.44	P6394
P6394	249468.67	7558016.21	314°49'36.60"	9.10	P6395
P6395	249462.12	7558022.52	312°58'46.53"	7.84	P6396
P6396	249456.30	7558027.77	351°48'56.21"	7.56	P6397
P6397	249455.11	7558035.23	25°27'59.53"	7.50	P6398
P6398	249458.22	7558042.05	2°12'26.94"	9.27	P6399
P6399	249458.43	7558051.32	347°06'58.42"	8.04	P6400
P6400	249456.51	7558059.13	29°29'29.24"	6.55	P6401
P6401	249459.65	7558064.88	55°55'48.44"	10.81	P6402
P6402	249468.51	7558071.08	80°35'0.26"	13.08	P6403
P6403	249481.37	7558073.43	97°32'37.26"	10.84	P6404
P6404	249492.15	7558072.17	96°09'36.93"	16.58	P6405
P6405	249508.66	7558070.66	107°29'22.53"	15.41	P6406
P6406	249523.42	7558066.26	103°03'11.62"	11.04	P6407
P6407	249534.21	7558063.94	96°17'46.28"	9.73	P6408
P6408	249543.90	7558063.02	73°41'31.10"	12.69	P6409
P6409	249556.03	7558066.78	62°50'1.19"	16.27	P6410
P6410	249570.39	7558074.44	53°16'51.08"	10.73	P6411
P6411	249578.88	7558080.99	47°52'58.95"	10.63	P6412
P6412	249586.65	7558088.24	35°08'22.96"	8.71	P6413
P6413	249591.55	7558095.45	25°35'3.06"	8.30	P6414
P6414	249595.02	7558102.99	6°02'8.81"	6.81	P6415
P6415	249595.63	7558109.77	314°49'36.82"	5.05	P6416

P6416	249591.99	7558113.27	337°37'37.47"	8.48	P6417
P6417	249588.64	7558121.06	336°26'33.56"	11.66	P6418
P6418	249583.81	7558131.67	344°39'10.56"	8.13	P6419
P6419	249581.53	7558139.47	10°50'15.10"	7.62	P6420
P6420	249582.84	7558146.98	48°31'22.32"	8.61	P6421
P6421	249589.20	7558152.78	72°58'56.16"	4.87	P6422
P6422	249593.84	7558154.28	89°59'32.09"	5.02	P6423
P6423	249598.85	7558154.36	93°47'4.00"	5.39	P6424
P6424	249604.23	7558154.09	117°30'9.04"	8.48	P6425
P6425	249611.82	7558150.29	107°08'25.08"	10.88	P6426
P6426	249622.26	7558147.25	103°29'14.84"	10.69	P6427
P6427	249632.70	7558144.93	109°52'9.76"	8.38	P6428
P6428	249640.62	7558142.20	99°56'37.73"	6.19	P6429
P6429	249646.73	7558141.23	89°59'32.15"	1.43	P6430
P6430	249648.17	7558141.25	87°37'12.09"	8.61	P6431
P6431	249656.76	7558141.75	75°19'47.62"	7.04	P6432
P6432	249663.54	7558143.64	39°14'52.86"	7.36	P6433
P6433	249668.11	7558149.41	37°01'15.57"	5.36	P6434
P6434	249671.26	7558153.74	19°11'17.32"	9.81	P6435
P6435	249674.34	7558163.05	15°36'6.54"	6.66	P6436
P6436	249676.03	7558169.49	19°16'26.71"	8.68	P6437
P6437	249678.76	7558177.73	2°12'27.18"	9.27	P6438
P6438	249678.97	7558187.00	359°59'32.02"	9.62	P6439
P6439	249678.82	7558196.62	8°28'2.24"	9.73	P6440
P6440	249680.10	7558206.26	4°15'11.06"	9.65	P6441
P6441	249680.66	7558215.89	357°51'32.06"	9.63	P6442
P6442	249680.15	7558225.51	6°22'7.85"	6.45	P6443
P6443	249680.76	7558231.93	3°54'5.65"	10.51	P6444
P6444	249681.31	7558242.43	8°34'17.48"	7.21	P6445
P6445	249682.27	7558249.57	2°07'31.83"	9.63	P6446
P6446	249682.48	7558259.20	2°44'3.28"	7.49	P6447
P6447	249682.71	7558266.68	31°34'8.69"	7.53	P6448
P6448	249686.55	7558273.16	45°09'27.30"	7.58	P6449
P6449	249691.84	7558278.59	33°50'6.33"	6.43	P6450
P6450	249695.34	7558283.99	35°41'11.37"	6.14	P6451
P6451	249698.84	7558289.04	16°46'57.50"	3.72	P6452
P6452	249699.86	7558292.61	328°52'56.53"	4.16	P6453
P6453	249697.65	7558296.14	334°50'54.13"	5.90	P6454
P6454	249695.06	7558301.45	344°22'57.38"	6.66	P6455
P6455	249693.17	7558307.83	18°31'35.89"	4.51	P6456
P6456	249694.53	7558312.13	26°41'23.34"	5.58	P6457
P6457	249696.96	7558317.16	51°29'37.63"	4.58	P6458
P6458	249700.50	7558320.06	35°08'23.24"	4.36	P6459
P6459	249702.95	7558323.67	4°46'59.94"	4.29	P6460
P6460	249703.24	7558327.95	321°57'24.94"	4.07	P6461
P6461	249700.68	7558331.11	314°49'36.82"	4.55	P6462
P6462	249697.40	7558334.27	352°49'35.01"	5.75	P6463
P6463	249696.59	7558339.96	3°49'42.05"	5.36	P6464

P6464	249696.87	7558345.31	14°06'23.59"	5.88	P6465
P6465	249698.21	7558351.03	18°31'36.00"	4.51	P6466
P6466	249699.57	7558355.33	18°31'36.23"	6.76	P6467
P6467	249701.62	7558361.77	28°44'31.47"	4.47	P6468
P6468	249703.71	7558365.73	18°31'36.09"	4.51	P6469
P6469	249705.07	7558370.02	42°40'3.25"	5.82	P6470
P6470	249708.95	7558374.36	14°06'23.67"	4.41	P6471
P6471	249709.95	7558378.66	356°57'43.70"	6.78	P6472
P6472	249709.49	7558385.42	344°58'42.21"	5.53	P6473
P6473	249707.97	7558390.74	354°14'56.15"	7.16	P6474
P6474	249707.14	7558397.85	354°03'8.11"	10.39	P6475
P6475	249705.90	7558408.17	321°10'16.23"	4.57	P6476
P6476	249702.97	7558411.68	354°36'45.76"	7.65	P6477
P6477	249702.13	7558419.28	10°03'25.28"	6.15	P6478
P6478	249703.11	7558425.36	332°05'49.91"	7.66	P6479
P6479	249699.42	7558432.07	334°39'48.52"	6.70	P6480
P6480	249696.46	7558438.08	349°08'49.24"	7.62	P6481
P6481	249694.90	7558445.54	344°58'41.98"	11.07	P6482
P6482	249691.87	7558456.18	339°19'38.22"	6.09	P6483
P6483	249689.62	7558461.84	4°47'0.23"	8.58	P6484
P6484	249690.20	7558470.40	349°08'49.41"	7.62	P6485
P6485	249688.65	7558477.86	4°47'0.39"	8.58	P6486
P6486	249689.23	7558486.42	11°56'52.23"	6.92	P6487
P6487	249690.56	7558493.22	351°11'46.90"	4.69	P6488
P6488	249689.76	7558497.84	218°48'48.96"	6.86	P6489
P6489	249685.55	7558492.42	247°16'36.37"	7.38	P6490
P6490	249678.79	7558489.46	241°49'45.94"	5.28	P6491
P6491	249674.17	7558486.90	252°50'39.50"	10.88	P6492
P6492	249663.83	7558483.52	284°22'58.29"	11.47	P6493
P6493	249652.68	7558486.20	305°22'25.58"	9.23	P6494
P6494	249645.07	7558491.42	299°12'32.52"	6.57	P6495
P6495	249639.28	7558494.53	328°30'29.13"	8.23	P6496
P6496	249634.87	7558501.49	344°22'57.90"	6.66	P6497
P6497	249632.98	7558507.87	341°27'28.78"	6.76	P6498
P6498	249630.72	7558514.25	352°21'15.36"	10.78	P6499
P6499	249629.12	7558524.91	17°04'32.89"	13.42	P6500
P6500	249632.86	7558537.80	45°09'28.47"	0.51	P6501
P6501	249633.21	7558538.16	23°06'0.71"	12.78	P6502
P6502	249638.04	7558550.00	35°21'57.25"	7.43	P6503
P6503	249642.24	7558556.12	34°18'21.18"	12.08	P6504
P6504	249648.89	7558566.21	359°59'32.43"	1.07	P6505
P6505	249648.87	7558567.28	28°44'31.45"	13.41	P6506
P6506	249655.13	7558579.14	29°42'44.63"	15.18	P6507
P6507	249662.44	7558592.44	11°41'29.38"	12.37	P6508
P6508	249664.76	7558604.59	358°14'47.89"	11.76	P6509
P6509	249664.21	7558616.34	339°44'56.28"	11.39	P6510
P6510	249660.10	7558626.97	310°21'45.40"	12.93	P6511
P6511	249650.12	7558635.18	304°13'7.81"	8.23	P6512

P6512	249643.23	7558639.70	291°40'48.49"	5.78	P6513
P6513	249637.83	7558641.76	307°42'26.12"	8.15	P6514
P6514	249631.30	7558646.64	300°18'49.21"	7.06	P6515
P6515	249625.15	7558650.10	322°57'49.13"	10.71	P6516
P6516	249618.56	7558658.55	312°32'13.35"	6.32	P6517
P6517	249613.83	7558662.75	337°42'36.88"	10.40	P6518
P6518	249609.74	7558672.31	351°48'57.04"	5.04	P6519
P6519	249608.94	7558677.28	337°15'17.58"	4.64	P6520
P6520	249607.08	7558681.53	348°37'7.28"	7.27	P6521
P6521	249605.54	7558688.63	359°59'32.60"	8.91	P6522
P6522	249605.39	7558697.54	30°36'9.68"	7.04	P6523
P6523	249608.88	7558703.65	51°29'37.87"	4.58	P6524
P6524	249612.42	7558706.56	41°47'24.90"	4.30	P6525
P6525	249615.23	7558709.81	24°33'40.30"	4.31	P6526
P6526	249616.96	7558713.76	356°23'43.54"	5.71	P6527
P6527	249616.51	7558719.45	24°04'40.41"	7.02	P6528
P6528	249619.27	7558725.91	17°11'17.96"	4.85	P6529
P6529	249620.63	7558730.57	18°31'36.51"	4.51	P6530
P6530	249622.00	7558734.86	359°59'32.73"	2.49	P6531
P6531	249621.96	7558737.36	318°11'40.75"	4.30	P6532
P6532	249619.04	7558740.52	303°31'48.12"	3.87	P6533
P6533	249615.78	7558742.60	303°31'48.19"	5.16	P6534
P6534	249611.44	7558745.39	330°47'50.04"	3.67	P6535
P6535	249609.59	7558748.56	317°23'6.87"	6.29	P6536
P6536	249605.26	7558753.12	300°48'37.00"	4.17	P6537
P6537	249601.64	7558755.20	289°52'10.45"	4.19	P6538
P6538	249597.68	7558756.57	264°49'41.02"	7.92	P6539
P6539	249589.81	7558755.73	284°50'30.69"	5.56	P6540
P6540	249584.41	7558757.07	314°49'36.51"	5.56	P6541
P6541	249580.41	7558760.92	303°31'47.69"	7.74	P6542
P6542	249573.89	7558765.09	305°22'25.46"	6.15	P6543
P6543	249568.81	7558768.58	332°22'55.81"	10.05	P6544
P6544	249564.01	7558777.41	345°52'40.61"	7.35	P6545
P6545	249562.11	7558784.50	227°07'57.07"	7.33	P6546
P6546	249556.81	7558779.43	219°37'38.90"	7.87	P6547
P6547	249551.89	7558773.29	227°00'18.84"	7.84	P6548
P6548	249546.25	7558767.86	229°33'16.54"	6.59	P6549
P6549	249541.30	7558763.50	232°03'51.45"	16.81	P6550
P6550	249528.21	7558752.96	231°59'45.14"	6.37	P6551
P6551	249523.25	7558748.96	251°39'24.00"	6.80	P6552
P6552	249516.84	7558746.72	278°04'35.47"	5.07	P6553
P6553	249511.81	7558747.35	353°56'55.53"	6.81	P6554
P6554	249510.98	7558754.11	3°49'42.22"	5.36	P6555
P6555	249511.26	7558759.46	36°24'14.96"	6.64	P6556
P6556	249515.11	7558764.87	55°09'20.72"	4.37	P6557
P6557	249518.66	7558767.42	21°54'29.08"	5.76	P6558
P6558	249520.72	7558772.79	318°38'33.01"	3.80	P6559
P6559	249518.17	7558775.60	285°09'50.05"	4.08	P6560

P6560	249514.21	7558776.61	278°04'35.22"	5.07	P6561
P6561	249509.18	7558777.24	273°32'53.97"	5.74	P6562
P6562	249503.44	7558777.51	275°40'13.70"	3.60	P6563
P6563	249499.85	7558777.81	306°42'13.40"	5.36	P6564
P6564	249495.50	7558780.94	343°30'46.97"	6.32	P6565
P6565	249493.61	7558786.97	345°52'41.32"	5.88	P6566
P6566	249492.09	7558792.65	334°39'48.93"	6.70	P6567
P6567	249489.12	7558798.66	346°31'30.77"	7.69	P6568
P6568	249487.21	7558806.11	338°04'35.97"	3.84	P6569
P6569	249485.72	7558809.65	319°13'39.51"	6.59	P6570
P6570	249481.34	7558814.57	280°14'21.41"	8.01	P6571
P6571	249473.44	7558815.87	233°16'52.47"	5.36	P6572
P6572	249469.19	7558812.59	211°06'8.39"	4.16	P6573
P6573	249467.10	7558809.00	206°41'24.07"	6.38	P6574
P6574	249464.32	7558803.25	218°48'49.42"	4.57	P6575
P6575	249461.51	7558799.64	239°46'21.30"	10.12	P6576
P6576	249452.85	7558794.41	253°41'33.06"	6.35	P6577
P6577	249446.79	7558792.53	267°31'2.69"	8.25	P6578
P6578	249438.55	7558792.04	278°49'22.63"	11.61	P6579
P6579	249427.05	7558793.64	309°07'11.09"	5.08	P6580
P6580	249423.06	7558796.78	319°35'34.11"	6.08	P6581
P6581	249419.05	7558801.35	280°14'21.64"	4.01	P6582
P6582	249415.09	7558802.00	245°20'35.12"	5.13	P6583
P6583	249410.47	7558799.79	250°26'35.86"	5.32	P6584
P6584	249405.48	7558797.93	241°49'46.77"	5.28	P6585
P6585	249400.86	7558795.36	242°22'12.51"	7.68	P6586
P6586	249394.11	7558791.69	256°02'2.27"	10.34	P6587
P6587	249384.12	7558789.03	260°35'1.47"	8.72	P6588
P6588	249375.54	7558787.47	269°59'33.24"	6.45	P6589
P6589	249369.09	7558787.37	293°04'17.74"	10.91	P6590
P6590	249358.99	7558791.48	287°25'24.18"	7.14	P6591
P6591	249352.15	7558793.51	262°26'27.78"	5.42	P6592
P6592	249346.79	7558792.71	285°25'53.66"	6.69	P6593
P6593	249340.31	7558794.39	269°59'33.06"	8.24	P6594
P6594	249332.07	7558794.26	294°38'31.41"	10.25	P6595
P6595	249322.68	7558798.38	297°15'54.49"	10.89	P6596
P6596	249312.93	7558803.21	290°17'40.27"	16.43	P6597
P6597	249297.43	7558808.67	300°25'37.37"	9.14	P6598
P6598	249289.47	7558813.17	293°04'17.58"	13.63	P6599
P6599	249276.85	7558818.32	329°35'30.78"	4.96	P6600
P6600	249274.27	7558822.55	328°52'57.34"	8.32	P6601
P6601	249269.85	7558829.61	331°14'33.89"	4.47	P6602
P6602	249267.64	7558833.49	331°33'12.32"	5.27	P6603
P6603	249265.06	7558838.08	311°27'42.52"	4.30	P6604
P6604	249261.79	7558840.88	287°00'8.90"	4.87	P6605
P6605	249257.11	7558842.23	254°08'3.39"	5.22	P6606
P6606	249252.11	7558840.73	301°27'9.10"	5.46	P6607
P6607	249247.41	7558843.50	328°14'13.52"	5.45	P6608

P6608	249244.47	7558848.09	310°44'35.55"	7.10	P6609
P6609	249239.02	7558852.63	300°48'37.76"	8.35	P6610
P6610	249231.79	7558856.79	311°48'54.80"	9.62	P6611
P6611	249224.52	7558863.09	310°25'49.29"	6.59	P6612
P6612	249219.43	7558867.29	302°52'58.74"	8.87	P6613
P6613	249211.91	7558871.98	309°07'11.61"	5.08	P6614
P6614	249207.92	7558875.12	302°18'50.69"	9.33	P6615
P6615	249199.95	7558879.99	305°51'45.73"	9.73	P6616
P6616	249191.98	7558885.56	322°25'38.72"	7.64	P6617
P6617	249187.23	7558891.54	327°34'2.36"	8.02	P6618
P6618	249182.82	7558898.24	349°18'45.91"	5.80	P6619
P6619	249181.65	7558903.92	311°15'7.73"	8.10	P6620
P6620	249175.47	7558909.17	326°56'10.40"	7.23	P6621
P6621	249171.44	7558915.16	16°28'18.38"	6.32	P6622
P6622	249173.13	7558921.25	23°18'39.87"	5.43	P6623
P6623	249175.20	7558926.27	40°15'23.22"	8.87	P6624
P6624	249180.82	7558933.13	33°50'7.39"	10.30	P6625
P6625	249186.42	7558941.77	52°44'47.87"	7.65	P6626
P6626	249192.44	7558946.50	54°55'50.04"	7.44	P6627
P6627	249198.46	7558950.87	64°39'26.35"	8.33	P6628
P6628	249205.93	7558954.56	58°42'35.63"	7.55	P6629
P6629	249212.32	7558958.58	31°06'8.68"	6.24	P6630
P6630	249215.45	7558963.97	33°02'55.70"	7.23	P6631
P6631	249219.30	7558970.09	55°45'58.08"	8.24	P6632
P6632	249226.03	7558974.83	63°33'34.04"	4.80	P6633
P6633	249230.30	7558977.04	42°11'32.85"	8.01	P6634
P6634	249235.58	7558983.06	20°04'55.05"	4.17	P6635
P6635	249236.95	7558987.00	14°06'24.00"	5.88	P6636
P6636	249238.29	7558992.72	49°55'8.97"	6.09	P6637
P6637	249242.89	7558996.71	59°10'28.26"	6.26	P6638
P6638	249248.21	7559000.01	77°04'13.06"	4.78	P6639
P6639	249252.85	7559001.15	67°16'37.30"	7.38	P6640
P6640	249259.62	7559004.11	54°18'42.47"	7.94	P6641
P6641	249265.99	7559008.84	53°16'52.94"	7.15	P6642
P6642	249271.66	7559013.21	31°44'52.06"	5.45	P6643
P6643	249274.45	7559017.89	355°52'59.55"	5.00	P6644
P6644	249274.01	7559022.87	314°49'37.81"	3.54	P6645
P6645	249271.46	7559025.32	333°17'41.43"	7.18	P6646
P6646	249268.13	7559031.68	321°10'16.39"	6.86	P6647
P6647	249263.75	7559036.96	330°06'17.54"	5.75	P6648
P6648	249260.80	7559041.90	331°46'56.65"	6.06	P6649
P6649	249257.85	7559047.20	335°54'25.10"	7.03	P6650
P6650	249254.88	7559053.57	345°17'26.32"	8.47	P6651
P6651	249252.60	7559061.72	9°08'4.34"	9.02	P6652
P6652	249253.89	7559070.65	17°11'18.60"	9.70	P6653
P6653	249256.61	7559079.96	34°39'20.56"	6.93	P6654
P6654	249260.46	7559085.73	69°52'29.33"	7.25	P6655
P6655	249267.23	7559088.33	81°30'36.74"	7.25	P6656

P6656	249274.38	7559089.51	61°06'50.94"	8.59	P6657
P6657	249281.83	7559093.78	57°40'16.16"	9.33	P6658
P6658	249289.64	7559098.90	40°15'23.76"	8.87	P6659
P6659	249295.26	7559105.76	30°12'17.25"	7.83	P6660
P6660	249299.10	7559112.59	5°13'0.36"	7.87	P6661
P6661	249299.69	7559120.44	324°37'7.97"	7.43	P6662
P6662	249295.29	7559126.43	297°24'35.74"	9.29	P6663
P6663	249286.98	7559130.57	295°12'39.60"	7.53	P6664
P6664	249280.12	7559133.67	288°19'42.87"	6.80	P6665
P6665	249273.64	7559135.70	288°19'42.72"	5.66	P6666
P6666	249268.23	7559137.40	261°04'15.14"	6.89	P6667
P6667	249261.44	7559136.22	251°39'24.13"	6.80	P6668
P6668	249255.03	7559133.98	230°20'58.76"	8.38	P6669
P6669	249248.66	7559128.53	240°23'24.15"	8.66	P6670
P6670	249241.21	7559124.13	248°18'18.22"	3.86	P6671
P6671	249237.65	7559122.65	265°24'30.30"	22.29	P6672
P6672	249215.46	7559120.51	278°41'21.18"	14.14	P6673
P6673	249201.45	7559122.43	283°57'4.44"	11.82	P6674
P6674	249189.94	7559125.10	302°13'25.98"	17.37	P6675
P6675	249175.10	7559134.12	291°15'4.37"	8.84	P6676
P6676	249166.81	7559137.20	297°19'54.73"	10.09	P6677
P6677	249157.78	7559141.68	297°55'40.68"	6.08	P6678
P6678	249152.36	7559144.45	325°27'28.56"	8.22	P6679
P6679	249147.59	7559151.14	356°57'44.56"	6.78	P6680
P6680	249147.12	7559157.91	359°59'33.25"	4.63	P6681
P6681	249147.05	7559162.54	17°52'0.35"	4.39	P6682
P6682	249148.33	7559166.74	47°26'52.62"	6.32	P6683
P6683	249152.92	7559171.09	53°53'46.64"	6.65	P6684
P6684	249158.23	7559175.09	63°33'34.44"	6.40	P6685
P6685	249163.92	7559178.03	73°41'32.66"	6.35	P6686
P6686	249169.98	7559179.91	79°10'5.77"	9.49	P6687
P6687	249179.27	7559181.84	53°45'57.70"	8.44	P6688
P6688	249186.00	7559186.94	19°11'18.63"	9.81	P6689
P6689	249189.07	7559196.25	356°23'44.04"	11.42	P6690
P6690	249188.17	7559207.64	7°09'30.18"	11.49	P6691
P6691	249189.42	7559219.06	12°35'29.78"	9.86	P6692
P6692	249191.42	7559228.72	27°53'15.69"	7.66	P6693
P6693	249194.89	7559235.54	2°44'4.75"	7.49	P6694
P6694	249195.13	7559243.03	359°59'33.32"	0.71	P6695
P6695	249195.12	7559243.74	19°45'5.17"	5.30	P6696
P6696	249196.83	7559248.76	16°46'59.20"	7.44	P6697
P6697	249198.87	7559255.92	339°39'36.80"	7.22	P6698
P6698	249196.25	7559262.65	354°14'57.11"	10.74	P6699
P6699	249195.01	7559273.32	341°27'29.59"	5.64	P6700
P6700	249193.13	7559278.63	326°36'32.89"	24.75	P6701
P6701	249179.18	7559299.08	330°36'9.49"	10.22	P6702
P6702	249174.02	7559307.90	329°11'48.30"	11.20	P6703
P6703	249168.14	7559317.43	343°38'36.13"	8.91	P6704

P6704	249165.49	7559325.94	344°39'12.22"	12.19	P6705
P6705	249162.08	7559337.65	347°43'42.06"	12.99	P6706
P6706	249159.12	7559350.29	357°56'7.14"	9.98	P6707
P6707	249158.60	7559360.26	334°50'54.73"	11.81	P6708
P6708	249153.41	7559370.87	319°27'52.54"	9.38	P6709
P6709	249147.21	7559377.90	307°52'44.65"	10.44	P6710
P6710	249138.86	7559384.18	291°19'40.37"	10.77	P6711
P6711	249128.77	7559387.94	290°48'24.94"	13.04	P6712
P6712	249116.51	7559392.37	283°57'4.17"	10.34	P6713
P6713	249106.44	7559394.71	273°20'23.05"	12.21	P6714
P6714	249094.24	7559395.22	265°15'22.63"	12.95	P6715
P6715	249081.36	7559393.95	269°59'33.49"	16.13	P6716
P6716	249065.24	7559393.69	278°41'21.21"	9.43	P6717
P6717	249055.90	7559394.97	284°22'59.26"	11.47	P6718
P6718	249044.74	7559397.64	280°33'9.13"	5.83	P6719
P6719	249038.99	7559398.62	306°41'51.47"	11.76	P6720
P6720	249029.45	7559405.49	321°32'28.98"	8.64	P6721
P6721	249023.97	7559412.18	322°08'17.27"	9.93	P6722
P6722	249017.75	7559419.92	348°17'36.41"	12.37	P6723
P6723	249015.05	7559431.99	331°57'29.99"	13.72	P6724
P6724	249008.41	7559444.00	325°33'5.71"	9.50	P6725
P6725	249002.91	7559451.75	319°47'57.75"	11.66	P6726
P6726	248995.24	7559460.53	292°48'22.60"	10.11	P6727
P6727	248985.86	7559464.30	246°29'4.43"	6.25	P6728
P6728	248980.17	7559461.72	275°09'26.46"	3.96	P6729
P6729	248976.22	7559462.01	295°46'9.87"	13.93	P6730
P6730	248963.58	7559467.87	317°33'15.62"	15.93	P6731
P6731	248952.65	7559479.45	304°07'32.85"	9.52	P6732
P6732	248944.68	7559484.67	310°25'50.29"	6.59	P6733
P6733	248939.59	7559488.86	298°02'1.96"	11.37	P6734
P6734	248929.47	7559494.05	302°34'39.61"	5.95	P6735
P6735	248924.41	7559497.17	298°27'51.89"	4.48	P6736
P6736	248920.43	7559499.25	269°59'33.76"	3.58	P6737
P6737	248916.85	7559499.19	302°18'51.44"	4.66	P6738
P6738	248912.87	7559501.62	7°37'50.80"	5.39	P6739
P6739	248913.50	7559506.98	356°36'24.51"	6.07	P6740
P6740	248913.04	7559513.03	18°31'37.37"	3.38	P6741
P6741	248914.07	7559516.25	23°18'40.42"	2.72	P6742
P6742	248915.10	7559518.76	336°40'27.01"	5.43	P6743
P6743	248912.87	7559523.71	290°55'11.21"	4.99	P6744
P6744	248908.18	7559525.42	296°25'32.33"	2.40	P6745
P6745	248906.02	7559526.46	304°10'25.89"	6.92	P6746
P6746	248900.23	7559530.25	288°19'42.69"	4.53	P6747
P6747	248895.91	7559531.61	249°03'57.89"	4.99	P6748
P6748	248891.28	7559529.75	289°10'47.06"	7.59	P6749
P6749	248884.08	7559532.13	318°38'33.05"	7.59	P6750
P6750	248878.97	7559537.75	322°57'49.13"	7.14	P6751
P6751	248874.58	7559543.38	347°07'0.40"	8.04	P6752

P6752	248872.66	7559551.19	334°39'49.40"	6.70	P6753
P6753	248869.70	7559557.20	335°54'25.81"	7.03	P6754
P6754	248866.73	7559563.57	309°07'11.64"	10.16	P6755
P6755	248858.74	7559569.85	269°59'33.52"	3.94	P6756
P6756	248854.80	7559569.79	252°58'58.10"	4.87	P6757
P6757	248850.16	7559568.29	284°39'17.74"	7.04	P6758
P6758	248843.33	7559569.96	274°03'17.27"	5.03	P6759
P6759	248838.31	7559570.24	251°39'24.60"	2.27	P6760
P6760	248836.17	7559569.49	253°09'25.73"	8.61	P6761
P6761	248827.97	7559566.86	235°27'8.28"	5.66	P6762
P6762	248823.36	7559563.58	269°59'33.67"	8.60	P6763
P6763	248814.76	7559563.45	308°29'28.31"	4.58	P6764
P6764	248811.13	7559566.24	20°04'56.51"	8.35	P6765
P6765	248813.87	7559574.12	20°04'56.87"	4.17	P6766
P6766	248815.24	7559578.06	359°59'34.16"	5.70	P6767
P6767	248815.15	7559583.76	334°39'50.23"	6.70	P6768
P6768	248812.19	7559589.77	353°14'40.28"	6.10	P6769
P6769	248811.37	7559595.82	26°41'25.45"	5.58	P6770
P6770	248813.80	7559600.85	345°31'54.16"	14.35	P6771
P6771	248810.00	7559614.68	351°48'58.92"	17.64	P6772
P6772	248807.21	7559632.10	358°30'56.34"	13.90	P6773
P6773	248806.63	7559645.99	342°31'51.66"	11.97	P6774
P6774	248802.86	7559657.35	322°11'5.16"	15.78	P6775
P6775	248792.98	7559669.66	318°49'10.36"	10.89	P6776
P6776	248785.68	7559677.74	301°27'9.34"	10.92	P6777
P6777	248776.28	7559683.29	303°57'12.98"	13.39	P6778
P6778	248765.05	7559690.59	298°48'13.32"	19.22	P6779
P6779	248748.06	7559699.59	309°00'15.93"	12.45	P6780
P6780	248738.26	7559707.27	300°13'39.60"	12.03	P6781
P6781	248727.77	7559713.16	290°39'19.73"	11.11	P6782
P6782	248717.32	7559716.91	279°43'11.50"	10.54	P6783
P6783	248706.90	7559718.53	273°39'46.48"	11.13	P6784
P6784	248695.78	7559719.06	270°46'22.99"	26.16	P6785
P6785	248669.62	7559719.00	268°20'31.34"	24.74	P6786
P6786	248644.90	7559717.89	257°25'47.38"	21.29	P6787
P6787	248624.19	7559712.93	259°11'23.82"	30.73	P6788
P6788	248594.10	7559706.68	251°22'53.11"	23.44	P6789
P6789	248572.01	7559698.85	256°43'5.63"	21.72	P6790
P6790	248550.95	7559693.52	247°53'26.83"	27.46	P6791
P6791	248525.67	7559682.78	249°43'26.76"	26.74	P6792
P6792	248500.74	7559673.12	256°57'23.24"	26.85	P6793
P6793	248474.68	7559666.64	263°23'41.61"	31.01	P6794
P6794	248443.93	7559662.59	247°37'48.35"	11.24	P6795
P6795	248433.61	7559658.15	254°39'19.17"	21.55	P6796
P6796	248412.92	7559652.11	242°13'55.65"	13.77	P6797
P6797	248400.84	7559645.51	271°40'4.28"	12.19	P6798
P6798	248388.65	7559645.67	267°45'36.02"	18.29	P6799
P6799	248370.39	7559644.66	267°42'55.28"	17.93	P6800

P6800	248352.48	7559643.66	282°27'6.29"	23.12	P6801
P6801	248329.83	7559648.29	278°18'40.25"	12.31	P6802
P6802	248317.62	7559649.88	289°44'33.18"	13.71	P6803
P6803	248304.64	7559654.30	274°49'45.77"	16.90	P6804
P6804	248287.78	7559655.46	268°29'38.22"	13.62	P6805
P6805	248274.17	7559654.88	262°54'29.89"	14.44	P6806
P6806	248259.87	7559652.87	254°16'35.75"	19.62	P6807
P6807	248241.06	7559647.25	254°16'35.93"	0.11	P6808
P6808	248240.96	7559647.22	333°17'42.52"	10.13	P6809
P6809	248236.26	7559656.20	333°17'42.52"	0.43	P6810
P6810	248236.06	7559656.59	333°17'42.49"	28.62	P6811
P6811	248222.79	7559681.95	329°57'34.02"	8.47	P6812
P6812	248218.44	7559689.22	323°38'34.08"	23.43	P6813
P6813	248204.25	7559707.86	323°24'52.98"	38.06	P6814
P6814	248181.08	7559738.06	55°27'8.35"	0.15	P6815
P6815	248181.21	7559738.14	55°27'8.35"	0.80	P6816
P6816	248181.86	7559738.61	55°27'8.15"	16.01	P6817
P6817	248194.91	7559747.90	38°01'42.23"	8.14	P6818
P6818	248199.82	7559754.39	30°16'41.72"	12.79	P6819
P6819	248206.09	7559765.54	26°41'26.00"	9.57	P6820
P6820	248210.26	7559774.16	17°54'30.53"	10.48	P6821
P6821	248213.32	7559784.18	21°08'29.73"	9.93	P6822
P6822	248216.76	7559793.50	37°01'18.32"	7.14	P6823
P6823	248220.96	7559799.27	38°48'51.15"	6.86	P6824
P6824	248225.18	7559804.69	39°08'44.77"	9.65	P6825
P6825	248231.15	7559812.26	47°16'44.21"	6.83	P6826
P6826	248236.09	7559816.98	33°50'8.90"	9.01	P6827
P6827	248240.99	7559824.54	41°34'50.60"	8.10	P6828
P6828	248246.27	7559830.68	66°54'49.76"	8.18	P6829
P6829	248253.74	7559834.01	93°47'6.05"	10.77	P6830
P6830	248264.50	7559833.47	64°46'27.96"	7.53	P6831
P6831	248271.26	7559836.78	42°25'52.36"	5.31	P6832
P6832	248274.78	7559840.76	16°01'32.93"	7.79	P6833
P6833	248276.81	7559848.27	359°59'34.11"	6.77	P6834
P6834	248276.70	7559855.04	353°36'58.35"	9.68	P6835
P6835	248275.47	7559864.64	349°55'40.93"	6.15	P6836
P6836	248274.30	7559870.68	342°47'48.73"	9.70	P6837
P6837	248271.28	7559879.90	327°22'17.67"	9.31	P6838
P6838	248266.14	7559887.66	341°27'30.24"	7.89	P6839
P6839	248263.52	7559895.10	354°31'16.02"	7.52	P6840
P6840	248262.68	7559902.57	15°21'3.28"	6.76	P6841
P6841	248264.36	7559909.11	4°25'1.03"	9.29	P6842
P6842	248264.93	7559918.39	352°10'59.99"	7.91	P6843
P6843	248263.73	7559926.21	328°24'57.42"	7.53	P6844
P6844	248259.69	7559932.56	318°54'52.90"	7.09	P6845
P6845	248254.94	7559937.82	348°37'9.08"	7.27	P6846
P6846	248253.40	7559944.93	353°36'58.59"	9.68	P6847
P6847	248252.17	7559954.53	344°50'28.11"	9.60	P6848

P6848	248249.51	7559963.75	345°22'40.21"	9.94	P6849
P6849	248246.85	7559973.33	342°04'38.59"	10.48	P6850
P6850	248243.46	7559983.25	329°42'27.44"	12.79	P6851
P6851	248236.84	7559994.19	321°57'26.79"	16.29	P6852
P6852	248226.60	7560006.86	325°49'11.76"	17.23	P6853
P6853	248216.70	7560020.95	335°58'1.75"	16.55	P6854
P6854	248209.72	7560035.96	349°13'9.37"	13.42	P6855
P6855	248207.00	7560049.10	355°34'7.95"	13.94	P6856
P6856	248205.70	7560062.97	3°49'44.50"	10.71	P6857
P6857	248206.25	7560073.67	353°06'39.37"	8.97	P6858
P6858	248205.03	7560082.56	344°39'13.10"	8.13	P6859
P6859	248202.76	7560090.37	354°59'40.41"	16.45	P6860
P6860	248201.06	7560106.73	18°01'4.66"	12.74	P6861
P6861	248204.81	7560118.91	24°53'39.02"	15.32	P6862
P6862	248211.04	7560132.90	45°09'29.98"	11.12	P6863
P6863	248218.79	7560140.87	33°50'9.00"	7.72	P6864
P6864	248222.99	7560147.35	34°21'45.33"	10.79	P6865
P6865	248228.94	7560156.35	24°44'31.28"	9.42	P6866
P6866	248232.74	7560164.97	4°47'2.50"	8.58	P6867
P6867	248233.32	7560173.53	17°59'34.60"	6.96	P6868
P6868	248235.37	7560180.18	36°20'23.57"	28.93	P6869
P6869	248252.14	7560203.75	70°21'3.43"	14.84	P6870
P6870	248266.03	7560208.96	62°28'57.47"	8.49	P6871
P6871	248273.49	7560213.00	55°55'50.95"	10.81	P6872
P6872	248282.35	7560219.20	73°34'42.35"	10.09	P6873
P6873	248291.98	7560222.20	89°59'34.60"	1.08	P6874
P6874	248293.06	7560222.22	67°51'34.53"	17.02	P6875
P6875	248308.72	7560228.89	53°53'48.09"	6.65	P6876
P6876	248314.03	7560232.89	66°09'10.73"	10.58	P6877
P6877	248323.64	7560237.32	51°59'46.80"	6.37	P6878
P6878	248328.59	7560241.32	89°59'34.84"	6.81	P6879
P6879	248335.40	7560241.43	70°39'23.45"	6.46	P6880
P6880	248341.46	7560243.66	49°33'18.24"	6.59	P6881
P6881	248346.41	7560248.02	31°06'10.20"	10.40	P6882
P6882	248351.64	7560257.01	45°09'30.11"	7.58	P6883
P6883	248356.93	7560262.44	61°49'48.48"	5.28	P6884
P6884	248361.55	7560265.01	89°59'34.93"	6.09	P6885
P6885	248367.64	7560265.11	82°16'19.36"	7.96	P6886
P6886	248375.50	7560266.30	69°32'43.93"	9.18	P6887
P6887	248384.05	7560269.65	47°26'54.53"	6.32	P6888
P6888	248388.64	7560274.00	38°18'39.89"	6.36	P6889
P6889	248392.50	7560279.05	48°58'15.68"	3.80	P6890
P6890	248395.33	7560281.59	37°43'17.93"	5.86	P6891
P6891	248398.84	7560286.27	59°10'30.28"	4.17	P6892
P6892	248402.39	7560288.47	69°32'43.97"	6.12	P6893
P6893	248408.09	7560290.70	75°08'37.74"	5.56	P6894
P6894	248413.44	7560292.21	33°50'9.50"	6.43	P6895
P6895	248416.94	7560297.61	11°49'39.30"	8.74	P6896

P6896	248418.59	7560306.19	355°53'1.70"	5.00	P6897
P6897	248418.15	7560311.17	291°40'49.72"	3.86	P6898
P6898	248414.55	7560312.54	266°38'45.14"	6.10	P6899
P6899	248408.46	7560312.09	260°35'3.08"	8.72	P6900
P6900	248399.88	7560310.52	256°02'3.91"	20.68	P6901
P6901	248379.90	7560305.21	253°28'35.12"	21.31	P6902
P6902	248359.57	7560298.83	257°08'20.21"	22.42	P6903
P6903	248337.79	7560293.49	262°54'30.91"	14.44	P6904
P6904	248323.49	7560291.48	267°37'14.80"	17.22	P6905
P6905	248306.30	7560290.49	264°10'13.66"	14.05	P6906
P6906	248292.35	7560288.85	269°59'34.78"	8.96	P6907
P6907	248283.39	7560288.70	269°59'34.77"	6.45	P6908
P6908	248276.94	7560288.60	310°03'58.65"	6.09	P6909
P6909	248272.22	7560292.44	314°49'39.28"	5.56	P6910
P6910	248268.22	7560296.30	345°52'43.32"	7.35	P6911
P6911	248266.31	7560303.40	356°46'33.47"	12.34	P6912
P6912	248265.42	7560315.71	231°24'57.76"	81.14	P6913
P6913	248202.81	7560264.10	291°21'57.34"	36.17	P6914
P6914	248168.92	7560276.75	302°14'35.88"	22.03	P6915
P6915	248150.09	7560288.20	299°25'44.41"	15.22	P6916
P6916	248136.72	7560295.47	331°14'35.35"	4.47	P6917
P6917	248134.50	7560299.36	269°59'34.90"	3.94	P6918
P6918	248130.56	7560299.29	323°34'52.37"	6.64	P6919
P6919	248126.54	7560304.57	331°33'14.15"	5.27	P6920
P6920	248123.95	7560309.17	15°00'25.10"	5.53	P6921
P6921	248125.30	7560314.53	296°25'33.33"	4.00	P6922
P6922	248121.69	7560316.26	336°46'22.41"	9.09	P6923
P6923	248117.97	7560324.55	4°01'48.91"	20.36	P6924
P6924	248119.08	7560344.88	347°07'1.09"	8.04	P6925
P6925	248117.16	7560352.69	353°50'32.32"	10.03	P6926
P6926	248115.93	7560362.65	348°58'37.22"	11.25	P6927
P6927	248113.60	7560373.66	355°58'44.56"	15.36	P6928
P6928	248112.28	7560388.96	357°15'3.39"	14.98	P6929
P6929	248111.33	7560403.91	251°39'25.65"	3.40	P6930
P6930	248108.12	7560402.79	243°33'36.35"	6.40	P6931
P6931	248102.43	7560399.85	255°19'50.52"	7.04	P6932
P6932	248095.65	7560397.96	306°42'15.28"	5.36	P6933
P6933	248091.30	7560401.10	337°02'26.99"	7.35	P6934
P6934	248088.33	7560407.82	352°49'37.92"	2.87	P6935
P6935	248087.92	7560410.66	3°49'44.86"	5.36	P6936
P6936	248088.19	7560416.01	21°08'29.89"	4.97	P6937
P6937	248089.91	7560420.67	45°09'30.44"	5.56	P6938
P6938	248093.79	7560424.65	61°04'43.11"	3.68	P6939
P6939	248096.99	7560426.49	359°59'35.01"	3.56	P6940
P6940	248096.93	7560430.05	303°31'50.08"	2.58	P6941
P6941	248094.76	7560431.44	303°31'50.17"	5.16	P6942
P6942	248090.41	7560434.22	262°26'29.78"	5.42	P6943
P6943	248085.05	7560433.42	294°15'9.84"	5.27	P6944

P6944	248080.21	7560435.51	308°29'29.72"	4.58	P6945
P6945	248076.58	7560438.30	309°38'9.52"	5.58	P6946
P6946	248072.22	7560441.80	15°36'9.48"	6.66	P6947
P6947	248073.91	7560448.24	2°44'6.31"	7.49	P6948
P6948	248074.15	7560455.73	308°55'30.29"	7.37	P6949
P6949	248068.34	7560460.27	297°55'42.11"	6.08	P6950
P6950	248062.92	7560463.03	250°39'23.86"	6.46	P6951
P6951	248056.87	7560460.80	209°29'32.62"	6.55	P6952
P6952	248053.73	7560455.04	192°35'31.50"	6.57	P6953
P6953	248052.40	7560448.61	205°08'12.93"	5.90	P6954
P6954	248049.98	7560443.22	243°33'36.43"	6.40	P6955
P6955	248044.29	7560440.28	273°20'24.71"	6.10	P6956
P6956	248038.19	7560440.54	243°33'36.31"	5.60	P6957
P6957	248033.22	7560437.97	206°41'26.25"	7.18	P6958
P6958	248030.09	7560431.50	222°40'5.87"	5.82	P6959
P6959	248026.22	7560427.16	256°34'19.89"	9.21	P6960
P6960	248017.30	7560424.88	261°17'47.25"	9.43	P6961
P6961	248008.00	7560423.31	281°14'22.31"	7.31	P6962
P6962	248000.82	7560424.62	303°31'50.19"	5.16	P6963
P6963	247996.47	7560427.40	351°48'59.49"	5.04	P6964
P6964	247995.67	7560432.38	32°52'44.11"	5.94	P6965
P6965	247998.82	7560437.42	60°23'25.56"	5.77	P6966
P6966	248003.79	7560440.35	61°04'43.18"	7.37	P6967
P6967	248010.18	7560444.01	55°51'35.91"	9.52	P6968
P6968	248017.98	7560449.48	48°01'11.91"	10.12	P6969
P6969	248025.40	7560456.37	42°08'41.30"	9.61	P6970
P6970	248031.73	7560463.60	26°41'26.37"	9.57	P6971
P6971	248035.89	7560472.22	18°31'38.92"	7.89	P6972
P6972	248038.28	7560479.74	11°22'0.47"	7.27	P6973
P6973	248039.60	7560486.89	12°19'36.13"	8.39	P6974
P6974	248041.26	7560495.11	43°42'54.74"	76.74	P6975
P6975	248093.41	7560551.41	303°31'47.74"	20.64	P6976
P6976	248076.02	7560562.54	286°17'33.44"	6.35	P6977
P6977	248069.91	7560564.22	317°07'4.94"	6.32	P6978
P6978	248065.53	7560568.78	291°40'47.95"	5.78	P6979
P6979	248060.12	7560570.83	269°59'32.74"	4.66	P6980
P6980	248055.46	7560570.76	297°45'11.19"	6.88	P6981
P6981	248049.32	7560573.87	308°29'27.40"	4.58	P6982
P6982	248045.69	7560576.66	282°01'10.45"	5.13	P6983
P6983	248040.66	7560577.65	260°35'0.99"	2.18	P6984
P6984	248038.51	7560577.26	256°02'1.80"	5.91	P6985
P6985	248032.80	7560575.74	269°59'32.74"	6.81	P6986
P6986	248026.00	7560575.63	305°51'45.30"	4.86	P6987
P6987	248022.01	7560578.42	327°06'23.54"	5.94	P6988
P6988	248018.70	7560583.35	304°49'45.07"	4.37	P6989
P6989	248015.08	7560585.79	287°15'9.06"	6.00	P6990
P6990	248009.32	7560587.48	303°31'47.95"	3.87	P6991
P6991	248006.06	7560589.57	333°17'41.41"	4.79	P6992

P6992	248003.84	7560593.81	295°41'58.33"	11.63	P6993
P6993	247993.29	7560598.68	311°31'34.15"	105.32	P6994
P6994	247913.34	7560667.25	28°52'38.81"	48.96	P6995
P6995	247936.30	7560710.49	19°15'16.39"	52.14	P6996
P6996	247952.71	7560759.99	14°15'45.96"	98.86	P6997
P6997	247975.54	7560856.18	270°36'58.66"	153.81	P6998
P6998	247821.73	7560855.39	269°01'24.56"	172.47	P6999
P6999	247649.35	7560849.71	319°49'9.82"	180.23	P7000
P7000	247530.90	7560985.54	307°43'16.61"	30.05	P7001
P7001	247506.84	7561003.55	307°43'16.71"	3.96	P7002
P7002	247503.68	7561005.92	275°49'11.47"	197.31	P7003
P7003	247307.09	7561022.81	1°05'22.89"	165.48	P7004
P7004	247307.61	7561188.28	1°00'38.33"	205.17	P7005
P7005	247307.97	7561393.45	1°00'38.33"	42.68	P7006
P7006	247308.05	7561436.13	1°05'40.79"	154.87	P7007
P7007	247308.55	7561591.00	306°35'58.40"	144.72	P7008
P7008	247191.00	7561675.43	305°37'34.56"	66.76	P7009
P7009	247136.13	7561713.45	305°37'34.60"	89.88	P7010
P7010	247062.25	7561764.64	315°07'26.61"	84.20	P7011
P7011	247001.90	7561823.35	317°50'36.21"	42.13	P7012
P7012	246973.13	7561854.13	318°16'21.62"	20.56	P7013
P7013	246959.20	7561869.26	318°16'21.65"	72.70	P7014
P7014	246909.96	7561922.74	318°40'56.24"	113.55	P7015
P7015	246833.65	7562006.82	318°39'8.15"	107.77	P7016
P7016	246761.17	7562086.59	318°47'13.59"	58.65	P7017
P7017	246721.84	7562130.09	225°09'15.72"	6.16	P7018
P7018	246717.54	7562125.68	229°47'15.29"	4.77	P7019
P7019	246713.95	7562122.54	297°24'21.69"	4.72	P7020
P7020	246709.72	7562124.64	275°23'52.65"	3.84	P7021
P7021	246705.89	7562124.94	254°39'4.62"	5.48	P7022
P7022	246700.64	7562123.41	243°33'21.34"	5.29	P7023
P7023	246695.94	7562120.98	217°15'54.12"	8.42	P7024
P7024	246690.95	7562114.20	221°06'29.54"	12.74	P7025
P7025	246682.73	7562104.48	187°27'45.75"	4.20	P7026
P7026	246682.25	7562100.30	137°33'1.19"	2.70	P7027
P7027	246684.11	7562098.34	176°44'48.19"	4.22	P7028
P7028	246684.41	7562094.14	178°00'9.05"	5.25	P7029
P7029	246684.68	7562088.89	220°50'52.65"	11.97	P7030
P7030	246677.00	7562079.71	224°06'44.92"	14.12	P7031
P7031	246667.33	7562069.42	288°19'28.81"	4.60	P7032
P7032	246662.94	7562070.80	281°14'6.81"	1.86	P7033
P7033	246661.11	7562071.13	238°42'22.47"	3.83	P7034
P7034	246657.87	7562069.09	214°50'20.12"	2.87	P7035
P7035	246656.26	7562066.71	250°39'8.29"	3.28	P7036
P7036	246653.19	7562065.57	277°04'23.42"	2.94	P7037
P7037	246650.27	7562065.89	314°49'24.08"	3.34	P7038
P7038	246647.86	7562068.20	303°31'34.83"	2.62	P7039
P7039	246645.66	7562069.61	314°49'24.05"	3.08	P7040

P7040	246643.44	7562071.75	314°49'24.14"	2.31	P7041
P7041	246641.77	7562073.35	293°04'4.15"	2.77	P7042
P7042	246639.21	7562074.40	319°35'21.16"	3.09	P7043
P7043	246637.17	7562076.72	279°56'25.16"	3.14	P7044
P7044	246634.06	7562077.21	304°31'45.27"	2.87	P7045
P7045	246631.67	7562078.80	234°36'26.79"	15.63	P7046
P7046	246619.07	7562069.55	225°09'15.10"	2.05	P7047
P7047	246617.64	7562068.08	201°08'14.50"	2.52	P7048
P7048	246616.77	7562065.71	194°06'10.90"	2.99	P7049
P7049	246616.08	7562062.80	231°03'24.41"	3.74	P7050
P7050	246613.21	7562060.40	172°21'2.33"	2.74	P7051
P7051	246613.62	7562057.69	141°10'2.74"	2.32	P7052
P7052	246615.10	7562055.91	121°26'55.51"	2.77	P7053
P7053	246617.49	7562054.50	120°48'24.33"	2.12	P7054
P7054	246619.33	7562053.44	126°05'5.88"	3.38	P7055
P7055	246622.09	7562051.49	159°19'25.31"	3.10	P7056
P7056	246623.23	7562048.61	173°36'43.67"	3.28	P7057
P7057	246623.65	7562045.36	162°22'4.65"	3.61	P7058
P7058	246624.80	7562041.94	125°03'2.23"	3.78	P7059
P7059	246627.93	7562039.82	103°56'50.44"	2.25	P7060
P7060	246630.12	7562039.31	101°14'6.84"	2.78	P7061
P7061	246632.86	7562038.81	114°05'34.54"	3.99	P7062
P7062	246636.53	7562037.24	127°55'3.47"	3.27	P7063
P7063	246639.14	7562035.27	179°37'10.01"	2.89	P7064
P7064	246639.20	7562032.38	182°49'33.48"	4.00	P7065
P7065	246639.07	7562028.39	149°13'43.03"	6.18	P7066
P7066	246642.32	7562023.13	135°23'20.89"	4.18	P7067
P7067	246645.29	7562020.20	143°57'47.12"	5.02	P7068
P7068	246648.31	7562016.19	127°26'8.30"	3.70	P7069
P7069	246651.28	7562013.99	128°57'19.19"	4.65	P7070
P7070	246654.94	7562011.13	161°23'1.27"	4.97	P7071
P7071	246656.60	7562006.44	199°14'22.17"	4.74	P7072
P7072	246655.11	7562001.94	195°52'36.86"	3.25	P7073
P7073	246654.27	7561998.80	201°46'7.05"	4.80	P7074
P7074	246652.56	7561994.32	219°21'36.91"	3.17	P7075
P7075	246650.60	7561991.84	233°14'46.00"	3.34	P7076
P7076	246647.95	7561989.79	183°51'27.77"	3.11	P7077
P7077	246647.79	7561986.68	165°35'44.82"	2.75	P7078
P7078	246648.51	7561984.03	151°16'24.48"	3.28	P7079
P7079	246650.14	7561981.18	132°28'29.87"	4.25	P7080
P7080	246653.32	7561978.36	144°21'35.33"	4.61	P7081
P7081	246656.07	7561974.65	190°52'16.86"	5.83	P7082
P7082	246655.06	7561968.92	184°39'57.67"	5.28	P7083
P7083	246654.71	7561963.64	154°31'3.70"	7.27	P7084
P7084	246657.94	7561957.13	159°47'21.51"	5.81	P7085
P7085	246660.04	7561951.71	140°20'38.00"	4.52	P7086
P7086	246662.98	7561948.28	114°46'10.01"	4.15	P7087
P7087	246666.77	7561946.60	123°51'42.09"	5.06	P7088

P7088	246671.02	7561943.85	131°29'0.40"	8.30	P7089
P7089	246677.32	7561938.45	161°43'4.10"	7.84	P7090
P7090	246679.89	7561931.05	207°49'27.03"	5.34	P7091
P7091	246677.48	7561926.29	228°18'41.43"	5.74	P7092
P7092	246673.25	7561922.40	219°37'10.05"	4.94	P7093
P7093	246670.16	7561918.54	221°03'39.12"	4.45	P7094
P7094	246667.29	7561915.15	223°10'19.06"	4.59	P7095
P7095	246664.21	7561911.75	248°18'6.22"	3.62	P7096
P7096	246660.87	7561910.36	289°30'53.14"	3.33	P7097
P7097	246657.71	7561911.42	333°36'9.62"	8.06	P7098
P7098	246654.01	7561918.58	360°53'30.15"	4.62	P7099
P7099	246654.01	7561923.20	8°44'1.41"	4.91	P7100
P7100	246654.67	7561928.06	18°06'0.74"	3.02	P7101
P7101	246655.57	7561930.95	269°59'10.73"	2.23	P7102
P7102	246653.33	7561930.91	273°45'53.59"	3.35	P7103
P7103	246649.98	7561931.08	289°20'0.51"	4.01	P7104
P7104	246646.18	7561932.35	346°33'34.05"	3.64	P7105
P7105	246645.28	7561935.88	309°30'57.52"	4.88	P7106
P7106	246641.47	7561938.92	216°13'13.57"	9.61	P7107
P7107	246635.91	7561931.08	240°38'54.71"	3.61	P7108
P7108	246632.79	7561929.26	246°20'49.00"	4.41	P7109
P7109	246628.79	7561927.43	269°59'10.70"	4.46	P7110
P7110	246624.32	7561927.35	289°49'3.58"	5.21	P7111
P7111	246619.40	7561929.04	318°04'37.62"	5.65	P7112
P7112	246615.56	7561933.18	309°57'12.26"	5.52	P7113
P7113	246611.27	7561936.66	293°48'28.97"	4.39	P7114
P7114	246607.23	7561938.37	296°18'40.29"	6.90	P7115
P7115	246600.99	7561941.33	313°20'46.62"	5.75	P7116
P7116	246596.75	7561945.21	318°46'21.95"	4.67	P7117
P7117	246593.61	7561948.67	317°13'51.73"	3.90	P7118
P7118	246590.92	7561951.49	293°46'48.68"	6.55	P7119
P7119	246584.88	7561954.04	269°59'10.73"	4.46	P7120
P7120	246580.42	7561953.97	314°51'31.95"	6.57	P7121
P7121	246575.69	7561958.53	330°38'5.13"	4.06	P7122
P7122	246573.64	7561962.03	299°18'15.74"	5.88	P7123
P7123	246568.47	7561964.83	325°13'1.99"	3.51	P7124
P7124	246566.42	7561967.68	349°19'15.39"	4.75	P7125
P7125	246565.47	7561972.34	12°08'38.45"	4.33	P7126
P7126	246566.31	7561976.59	10°15'21.23"	3.86	P7127
P7127	246566.94	7561980.39	285°52'33.26"	3.27	P7128
P7128	246563.78	7561981.24	276°04'34.16"	6.33	P7129
P7129	246557.48	7561981.81	251°38'5.49"	2.13	P7130
P7130	246555.47	7561981.10	243°32'10.13"	3.51	P7131
P7131	246552.35	7561979.49	269°59'10.70"	3.59	P7132
P7132	246548.76	7561979.43	300°18'57.27"	4.43	P7133
P7133	246544.90	7561981.60	324°48'27.10"	5.48	P7134
P7134	246541.67	7561986.03	312°42'14.78"	4.30	P7135
P7135	246538.46	7561988.90	325°24'25.11"	5.19	P7136

P7136	246535.45	7561993.12	312°32'47.96"	4.00	P7137
P7137	246532.46	7561995.78	300°09'14.56"	3.14	P7138
P7138	246529.72	7561997.31	294°49'39.92"	6.99	P7139
P7139	246523.34	7562000.14	307°24'50.94"	3.72	P7140
P7140	246520.35	7562002.36	340°09'35.92"	4.09	P7141
P7141	246518.90	7562006.18	318°35'18.29"	2.42	P7142
P7142	246517.27	7562007.97	294°58'5.35"	3.76	P7143
P7143	246513.84	7562009.50	291°46'7.71"	3.67	P7144
P7144	246510.41	7562010.81	301°54'24.07"	4.30	P7145
P7145	246506.72	7562013.02	309°07'17.92"	3.24	P7146
P7146	246504.17	7562015.03	304°34'28.78"	3.61	P7147
P7147	246501.17	7562017.03	300°10'40.45"	3.17	P7148
P7148	246498.40	7562018.58	314°45'7.89"	3.24	P7149
P7149	246496.06	7562020.83	350°30'25.27"	3.01	P7150
P7150	246495.52	7562023.79	273°34'59.21"	3.65	P7151
P7151	246491.87	7562023.96	273°01'0.74"	4.33	P7152
P7152	246487.55	7562024.12	276°01'31.03"	4.35	P7153
P7153	246483.22	7562024.51	303°23'58.51"	4.88	P7154
P7154	246479.10	7562027.13	224°12'56.77"	75.37	P7155
P7155	246427.40	7561972.28	313°07'19.22"	45.05	P7156
P7156	246394.04	7562002.55	318°16'32.38"	35.30	P7157
P7157	246370.13	7562028.52	318°26'2.91"	53.25	P7158
P7158	246334.17	7562067.79	320°32'17.09"	30.12	P7159
P7159	246314.66	7562090.74	321°35'31.13"	12.14	P7160
P7160	246306.97	7562100.14	316°48'16.61"	18.93	P7161
P7161	246293.79	7562113.73	311°42'26.91"	17.17	P7162
P7162	246280.79	7562124.95	313°31'12.97"	13.41	P7163
P7163	246270.92	7562134.03	304°06'24.65"	14.52	P7164
P7164	246258.77	7562141.98	302°36'44.08"	13.68	P7165
P7165	246247.13	7562149.17	297°24'18.33"	11.98	P7166
P7166	246236.41	7562154.51	297°30'23.67"	16.29	P7167
P7167	246221.85	7562161.80	296°09'25.81"	19.15	P7168
P7168	246204.53	7562169.97	300°00'58.00"	20.98	P7169
P7169	246186.20	7562180.18	304°28'37.75"	7.92	P7170
P7170	246179.60	7562184.55	307°50'55.32"	11.72	P7171
P7171	246170.23	7562191.60	310°46'46.89"	13.48	P7172
P7172	246159.88	7562200.24	310°03'5.27"	17.28	P7173
P7173	246146.48	7562211.15	310°22'34.43"	16.02	P7174
P7174	246134.12	7562221.33	302°53'0.53"	53.13	P7175
P7175	246089.05	7562249.47	305°12'55.43"	49.24	P7176
P7176	246048.37	7562277.22	311°46'22.50"	87.21	P7177
P7177	245982.41	7562334.28	309°17'46.77"	15.31	P7178
P7178	245970.41	7562343.79	308°56'48.68"	11.62	P7179
P7179	245961.26	7562350.95	300°00'48.42"	18.22	P7180
P7180	245945.34	7562359.81	300°16'0.93"	27.95	P7181
P7181	245920.98	7562373.51	293°27'4.33"	44.74	P7182
P7182	245879.66	7562390.66	291°25'30.46"	40.75	P7183
P7183	245841.49	7562404.94	293°50'21.00"	29.40	P7184

P7184	245814.42	7562416.40	291°53'47.95"	42.19	P7185
P7185	245775.03	7562431.51	291°16'18.76"	20.89	P7186
P7186	245755.44	7562438.77	293°13'12.55"	17.59	P7187
P7187	245739.17	7562445.45	297°19'35.41"	13.70	P7188
P7188	245726.90	7562451.55	301°42'16.12"	13.29	P7189
P7189	245715.48	7562458.35	301°34'53.91"	12.52	P7190
P7190	245704.71	7562464.74	306°44'24.23"	5.68	P7191
P7191	245700.10	7562468.07	314°47'53.76"	10.00	P7192
P7192	245692.90	7562475.00	319°08'47.84"	8.44	P7193
P7193	245687.27	7562481.30	327°08'15.17"	14.67	P7194
P7194	245679.11	7562493.50	19°16'22.59"	24.27	P7195
P7195	245686.76	7562516.53	25°57'28.38"	24.77	P7196
P7196	245697.25	7562538.97	33°41'38.10"	19.25	P7197
P7197	245707.67	7562555.15	36°31'50.19"	34.19	P7198
P7198	245727.58	7562582.94	21°20'37.95"	7.69	P7199
P7199	245730.27	7562590.15	5°46'51.78"	3.83	P7200
P7200	245730.59	7562593.97	359°02'40.63"	5.17	P7201
P7201	245730.42	7562599.14	32°04'35.93"	3.73	P7202
P7202	245732.35	7562602.33	57°43'40.95"	4.23	P7203
P7203	245735.89	7562604.65	66°38'44.95"	3.42	P7204
P7204	245739.01	7562606.05	33°28'46.48"	8.71	P7205
P7205	245743.70	7562613.39	55°18'3.12"	14.04	P7206
P7206	245755.12	7562621.57	26°15'23.00"	5.96	P7207
P7207	245757.67	7562626.96	38°29'2.40"	5.71	P7208
P7208	245761.15	7562631.48	47°55'7.10"	6.01	P7209
P7209	245765.54	7562635.58	36°23'30.16"	8.64	P7210
P7210	245770.56	7562642.62	36°20'50.12"	7.55	P7211
P7211	245774.94	7562648.77	52°01'6.07"	7.71	P7212
P7212	245780.94	7562653.61	53°01'36.63"	5.64	P7213
P7213	245785.39	7562657.07	45°57'39.43"	8.48	P7214
P7214	245791.40	7562663.07	64°20'59.18"	5.78	P7215
P7215	245796.56	7562665.65	32°56'28.54"	5.43	P7216
P7216	245799.44	7562670.25	31°23'6.89"	7.44	P7217
P7217	245803.22	7562676.66	49°07'59.07"	9.12	P7218
P7218	245810.02	7562682.74	42°26'30.36"	6.61	P7219
P7219	245814.40	7562687.68	33°24'21.05"	8.52	P7220
P7220	245818.98	7562694.87	55°09'40.22"	5.46	P7221
P7221	245823.41	7562698.06	52°45'10.47"	4.79	P7222
P7222	245827.18	7562701.02	46°23'25.10"	7.46	P7223
P7223	245832.50	7562706.25	34°53'22.40"	7.11	P7224
P7224	245836.47	7562712.15	31°10'1.19"	7.89	P7225
P7225	245840.45	7562718.96	29°05'51.29"	7.49	P7226
P7226	245843.99	7562725.57	37°16'56.42"	10.54	P7227
P7227	245850.24	7562734.06	34°41'40.17"	8.86	P7228
P7228	245855.16	7562741.42	41°09'16.85"	6.76	P7229
P7229	245859.53	7562746.58	41°20'11.85"	5.80	P7230
P7230	245863.29	7562750.99	20°04'34.86"	3.18	P7231
P7231	245864.33	7562754.00	28°01'15.88"	5.24	P7232

P7232	245866.72	7562758.66	24°33'20.27"	3.29	P7233
P7233	245868.04	7562761.67	67°29'2.17"	3.55	P7234
P7234	245871.30	7562763.08	57°13'55.51"	5.53	P7235
P7235	245875.90	7562766.15	19°16'7.12"	6.63	P7236
P7236	245877.99	7562772.44	17°00'23.71"	6.54	P7237
P7237	245879.80	7562778.72	15°19'33.71"	6.20	P7238
P7238	245881.34	7562784.73	26°41'3.61"	6.09	P7239
P7239	245883.99	7562790.21	67°43'21.84"	5.02	P7240
P7240	245888.61	7562792.19	43°18'15.12"	5.98	P7241
P7241	245892.64	7562796.60	14°06'3.33"	6.73	P7242
P7242	245894.17	7562803.15	25°18'55.84"	5.11	P7243
P7243	245896.29	7562807.81	33°19'0.78"	8.46	P7244
P7244	245900.82	7562814.95	50°40'35.37"	6.01	P7245
P7245	245905.41	7562818.83	53°28'14.42"	15.99	P7246
P7246	245918.11	7562828.56	26°01'58.05"	92.82	P0