

ANEXO V - MEMORIAL DESCRITIVOS DAS ZONAS ESPECIAIS DE USO E OCUPAÇÃO DO SOLO – LUOS

MEMORIAL DESCRITIVO SINTÉTICO

PARTE 1

AEAS

Polígono 1:

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	368813.67	7346326.77	Pt0-Pt1	215°53'19.37"	216°24'26.54"	63.47
Pt1	368776.46	7346275.35	Pt1-Pt2	195°29'55.67"	196°01'2.84"	68.14
Pt2	368758.25	7346209.69	Pt2-Pt3	104°22'18.62"	104°53'25.80"	254.97
Pt3	369005.24	7346146.40	Pt3-Pt4	32°29'21.85"	33°00'29.02"	41.27
Pt4	369027.41	7346181.21	Pt4-Pt5	155°30'21.56"	156°01'28.73"	106.93
Pt5	369071.74	7346083.91	Pt5-Pt6	67°20'0.94"	67°51'8.11"	172.44
Pt6	369230.86	7346150.36	Pt6-Pt7	68°17'8.37"	68°48'15.54"	8.70
Pt7	369238.94	7346153.57	Pt7-Pt8	70°11'23.22"	70°42'30.39"	8.70
Pt8	369247.12	7346156.52	Pt8-Pt9	72°05'38.07"	72°36'45.24"	8.70
Pt9	369255.39	7346159.20	Pt9-Pt10	73°59'52.92"	74°31'0.09"	8.70
Pt10	369263.75	7346161.59	Pt10-Pt11	75°54'7.77"	76°25'14.95"	8.70
Pt11	369272.19	7346163.71	Pt11-Pt12	77°48'22.62"	78°19'29.80"	8.70
Pt12	369280.69	7346165.55	Pt12-Pt13	79°42'37.48"	80°13'44.65"	8.70
Pt13	369289.25	7346167.10	Pt13-Pt14	81°36'52.33"	82°07'59.50"	8.70
Pt14	369297.85	7346168.37	Pt14-Pt15	83°31'7.18"	84°02'14.35"	8.70
Pt15	369306.49	7346169.35	Pt15-Pt16	85°25'22.03"	85°56'29.20"	8.70
Pt16	369315.16	7346170.05	Pt16-Pt17	87°19'36.88"	87°50'44.05"	8.70
Pt17	369323.85	7346170.45	Pt17-Pt18	99°20'24.43"	99°51'31.60"	1248.44
Pt18	370555.74	7345967.84	Pt18-Pt19	148°19'52.12"	148°50'59.30"	78.71
Pt19	370597.06	7345900.84	Pt19-Pt20	58°58'19.44"	59°29'26.62"	193.67
Pt20	370763.02	7346000.67	Pt20-Pt21	331°14'36.59"	331°45'43.76"	85.41
Pt21	370721.94	7346075.54	Pt21-Pt22	71°14'9.08"	71°45'16.26"	644.86
Pt22	371332.52	7346282.98	Pt22-Pt23	72°14'27.14"	72°45'34.32"	11.73
Pt23	371343.70	7346286.56	Pt23-Pt24	74°15'3.26"	74°46'10.44"	11.73
Pt24	371354.99	7346289.74	Pt24-Pt25	76°15'39.39"	76°46'46.56"	11.73
Pt25	371366.39	7346292.53	Pt25-Pt26	78°16'15.51"	78°47'22.68"	11.73
Pt26	371377.88	7346294.91	Pt26-Pt27	80°16'51.63"	80°47'58.80"	11.73

Pt27	371389.44	7346296.90	Pt27-Pt28	82°17'27.75"	82°48'34.92"	11.73
Pt28	371401.07	7346298.47	Pt28-Pt29	84°18'3.87"	84°49'11.04"	11.73
Pt29	371412.75	7346299.63	Pt29-Pt30	86°18'39.99"	86°49'47.16"	11.73
Pt30	371424.46	7346300.39	Pt30-Pt31	88°19'16.11"	88°50'23.28"	11.73
Pt31	371436.19	7346300.73	Pt31-Pt32	90°19'52.23"	90°50'59.40"	11.73
Pt32	371447.92	7346300.67	Pt32-Pt33	92°20'28.35"	92°51'35.52"	11.73
Pt33	371459.65	7346300.19	Pt33-Pt34	88°03'59.05"	88°35'6.22"	75.00
Pt34	371534.60	7346302.72	Pt34-Pt35	87°04'2.41"	87°35'9.59"	1.83
Pt35	371536.43	7346302.81	Pt35-Pt36	85°04'9.15"	85°35'16.32"	1.83
Pt36	371538.26	7346302.97	Pt36-Pt37	83°04'15.88"	83°35'23.05"	1.83
Pt37	371540.07	7346303.19	Pt37-Pt38	81°04'22.61"	81°35'29.79"	1.83
Pt38	371541.88	7346303.47	Pt38-Pt39	79°04'29.35"	79°35'36.52"	1.83
Pt39	371543.68	7346303.82	Pt39-Pt40	77°04'36.08"	77°35'43.25"	1.83
Pt40	371545.46	7346304.23	Pt40-Pt41	75°04'42.81"	75°35'49.98"	1.83
Pt41	371547.23	7346304.70	Pt41-Pt42	73°04'49.55"	73°35'56.72"	1.83
Pt42	371548.98	7346305.23	Pt42-Pt43	71°04'56.28"	71°36'3.45"	1.83
Pt43	371550.71	7346305.83	Pt43-Pt44	69°05'3.01"	69°36'10.18"	1.83
Pt44	371552.42	7346306.48	Pt44-Pt45	67°05'9.75"	67°36'16.92"	1.83
Pt45	371554.10	7346307.19	Pt45-Pt46	65°05'16.48"	65°36'23.65"	1.83
Pt46	371555.76	7346307.96	Pt46-Pt47	63°05'23.21"	63°36'30.38"	1.83
Pt47	371557.40	7346308.79	Pt47-Pt48	67°51'9.66"	68°22'16.84"	194.67
Pt48	371737.70	7346382.18	Pt48-Pt49	66°51'44.50"	67°22'51.67"	0.64
Pt49	371738.29	7346382.43	Pt49-Pt50	64°52'54.16"	65°24'1.34"	0.64
Pt50	371738.88	7346382.71	Pt50-Pt51	62°54'3.83"	63°25'11.00"	0.64
Pt51	371739.45	7346383.00	Pt51-Pt52	60°55'13.50"	61°26'20.67"	0.64
Pt52	371740.02	7346383.31	Pt52-Pt53	58°56'23.16"	59°27'30.34"	0.64
Pt53	371740.57	7346383.65	Pt53-Pt54	56°57'32.83"	57°28'40.00"	0.64
Pt54	371741.11	7346384.00	Pt54-Pt55	54°58'42.50"	55°29'49.67"	0.64
Pt55	371741.64	7346384.37	Pt55-Pt56	52°59'52.16"	53°30'59.34"	0.64
Pt56	371742.15	7346384.76	Pt56-Pt57	51°01'1.83"	51°32'9.00"	0.64
Pt57	371742.65	7346385.16	Pt57-Pt58	49°02'11.50"	49°33'18.67"	0.64
Pt58	371743.14	7346385.58	Pt58-Pt59	47°03'21.16"	47°34'28.33"	0.64
Pt59	371743.61	7346386.02	Pt59-Pt60	45°04'30.83"	45°35'38.00"	0.64
Pt60	371744.07	7346386.48	Pt60-Pt61	43°05'40.50"	43°36'47.67"	0.64
Pt61	371744.51	7346386.95	Pt61-Pt62	41°06'50.16"	41°37'57.33"	0.64
Pt62	371744.93	7346387.44	Pt62-Pt63	39°07'59.83"	39°39'7.00"	0.64
Pt63	371745.34	7346387.94	Pt63-Pt64	37°09'9.50"	37°40'16.67"	0.64
Pt64	371745.73	7346388.45	Pt64-Pt65	35°10'19.16"	35°41'26.33"	0.64
Pt65	371746.10	7346388.98	Pt65-Pt66	33°11'28.83"	33°42'36.00"	0.64
Pt66	371746.46	7346389.52	Pt66-Pt67	31°12'38.49"	31°43'45.67"	0.64
Pt67	371746.79	7346390.07	Pt67-Pt68	29°13'48.16"	29°44'55.33"	0.64
Pt68	371747.10	7346390.63	Pt68-Pt69	27°14'57.83"	27°46'5.00"	0.64
Pt69	371747.40	7346391.20	Pt69-Pt70	25°16'7.49"	25°47'14.67"	0.64

Pt70	371747.68	7346391.79	Pt70-Pt71	23°17'17.16"	23°48'24.33"	0.64
Pt71	371747.93	7346392.38	Pt71-Pt72	21°18'26.83"	21°49'34.00"	0.64
Pt72	371748.16	7346392.98	Pt72-Pt73	19°19'36.49"	19°50'43.67"	0.64
Pt73	371748.38	7346393.59	Pt73-Pt74	17°20'46.16"	17°51'53.33"	0.64
Pt74	371748.57	7346394.21	Pt74-Pt75	15°21'55.83"	15°53'3.00"	0.64
Pt75	371748.74	7346394.83	Pt75-Pt76	13°23'5.49"	13°54'12.67"	0.64
Pt76	371748.89	7346395.46	Pt76-Pt77	11°24'15.16"	11°55'22.33"	0.64
Pt77	371749.02	7346396.09	Pt77-Pt78	9°25'24.83"	9°56'32.00"	0.64
Pt78	371749.12	7346396.72	Pt78-Pt79	7°26'34.49"	7°57'41.66"	0.64
Pt79	371749.21	7346397.36	Pt79-Pt80	5°27'44.16"	5°58'51.33"	0.64
Pt80	371749.27	7346398.01	Pt80-Pt81	3°28'53.83"	4°00'1.00"	0.64
Pt81	371749.31	7346398.65	Pt81-Pt82	1°30'3.49"	2°01'10.66"	0.64
Pt82	371749.32	7346399.29	Pt82-Pt83	359°31'13.16"	360°02'20.33"	0.64
Pt83	371749.32	7346399.94	Pt83-Pt84	357°32'22.83"	358°03'30.00"	0.64
Pt84	371749.29	7346400.58	Pt84-Pt85	355°33'32.49"	356°04'39.66"	0.64
Pt85	371749.24	7346401.23	Pt85-Pt86	353°34'42.16"	354°05'49.33"	0.64
Pt86	371749.17	7346401.87	Pt86-Pt87	351°35'51.82"	352°06'59.00"	0.64
Pt87	371749.08	7346402.51	Pt87-Pt88	349°37'1.49"	350°08'8.66"	0.64
Pt88	371748.96	7346403.14	Pt88-Pt89	347°38'11.16"	348°09'18.33"	0.64
Pt89	371748.82	7346403.77	Pt89-Pt90	345°39'20.82"	346°10'28.00"	0.64
Pt90	371748.66	7346404.39	Pt90-Pt91	343°40'30.49"	344°11'37.66"	0.64
Pt91	371748.48	7346405.01	Pt91-Pt92	341°41'40.16"	342°12'47.33"	0.64
Pt92	371748.28	7346405.63	Pt92-Pt93	339°42'49.82"	340°13'57.00"	0.64
Pt93	371748.05	7346406.23	Pt93-Pt94	337°43'59.49"	338°15'6.66"	0.64
Pt94	371747.81	7346406.83	Pt94-Pt95	335°45'9.16"	336°16'16.33"	0.64
Pt95	371747.54	7346407.42	Pt95-Pt96	333°46'18.82"	334°17'26.00"	0.64
Pt96	371747.26	7346407.99	Pt96-Pt97	331°47'28.49"	332°18'35.66"	0.64
Pt97	371746.95	7346408.56	Pt97-Pt98	329°48'38.16"	330°19'45.33"	0.64
Pt98	371746.63	7346409.12	Pt98-Pt99	327°49'47.82"	328°20'54.99"	0.64
Pt99	371746.29	7346409.67	Pt99-Pt100	325°50'57.49"	326°22'4.66"	0.64
Pt100	371745.92	7346410.20	Pt100-Pt101	323°52'7.16"	324°23'14.33"	0.64
Pt101	371745.54	7346410.72	Pt101-Pt102	321°53'16.82"	322°24'23.99"	0.64
Pt102	371745.15	7346411.23	Pt102-Pt103	319°54'26.49"	320°25'33.66"	0.64
Pt103	371744.73	7346411.72	Pt103-Pt104	317°55'36.16"	318°26'43.33"	0.64
Pt104	371744.30	7346412.20	Pt104-Pt105	315°56'45.82"	316°27'52.99"	0.64
Pt105	371743.85	7346412.66	Pt105-Pt106	313°57'55.49"	314°29'2.66"	0.64
Pt106	371743.39	7346413.11	Pt106-Pt107	311°59'5.15"	312°30'12.33"	0.64
Pt107	371742.91	7346413.54	Pt107-Pt108	310°00'14.82"	310°31'21.99"	0.64
Pt108	371742.41	7346413.96	Pt108-Pt109	308°01'24.49"	308°32'31.66"	0.64
Pt109	371741.90	7346414.35	Pt109-Pt110	306°02'34.15"	306°33'41.33"	0.64
Pt110	371741.38	7346414.73	Pt110-Pt111	304°03'43.82"	304°34'50.99"	0.64
Pt111	371740.85	7346415.10	Pt111-Pt112	302°04'53.49"	302°36'0.66"	0.64
Pt112	371740.30	7346415.44	Pt112-Pt113	300°06'3.15"	300°37'10.33"	0.64

Pt113	371739.74	7346415.76	Pt113-Pt114	298°07'12.82"	298°38'19.99"	0.64
Pt114	371739.18	7346416.07	Pt114-Pt115	296°08'22.49"	296°39'29.66"	0.64
Pt115	371738.60	7346416.35	Pt115-Pt116	294°09'32.15"	294°40'39.33"	0.64
Pt116	371738.01	7346416.61	Pt116-Pt117	292°10'41.82"	292°41'48.99"	0.64
Pt117	371737.41	7346416.86	Pt117-Pt118	290°11'51.49"	290°42'58.66"	0.64
Pt118	371736.81	7346417.08	Pt118-Pt119	288°13'1.15"	288°44'8.32"	0.64
Pt119	371736.19	7346417.28	Pt119-Pt120	286°14'10.82"	286°45'17.99"	0.64
Pt120	371735.57	7346417.46	Pt120-Pt121	284°15'20.49"	284°46'27.66"	0.64
Pt121	371734.95	7346417.62	Pt121-Pt122	282°16'30.15"	282°47'37.32"	0.64
Pt122	371734.32	7346417.76	Pt122-Pt123	280°17'39.82"	280°48'46.99"	0.64
Pt123	371733.68	7346417.87	Pt123-Pt124	278°18'49.49"	278°49'56.66"	0.64
Pt124	371733.05	7346417.97	Pt124-Pt125	276°19'59.15"	276°51'6.32"	0.64
Pt125	371732.40	7346418.04	Pt125-Pt126	274°21'8.82"	274°52'15.99"	0.64
Pt126	371731.76	7346418.09	Pt126-Pt127	272°22'18.48"	272°53'25.66"	0.64
Pt127	371731.12	7346418.11	Pt127-Pt128	282°07'15.18"	282°38'22.36"	118.11
Pt128	371615.64	7346442.91	Pt128-Pt129	286°30'5.13"	287°01'12.30"	191.24
Pt129	371432.28	7346497.23	Pt129-Pt130	287°26'53.43"	287°58'0.60"	4.03
Pt130	371428.44	7346498.44	Pt130-Pt131	289°20'30.04"	289°51'37.21"	4.03
Pt131	371424.64	7346499.77	Pt131-Pt132	291°14'6.64"	291°45'13.81"	4.03
Pt132	371420.89	7346501.23	Pt132-Pt133	293°07'43.25"	293°38'50.42"	4.03
Pt133	371417.19	7346502.81	Pt133-Pt134	295°01'19.85"	295°32'27.02"	4.03
Pt134	371413.54	7346504.51	Pt134-Pt135	296°54'56.46"	297°26'3.63"	4.03
Pt135	371409.95	7346506.34	Pt135-Pt136	298°48'33.06"	299°19'40.23"	4.03
Pt136	371406.42	7346508.28	Pt136-Pt137	300°42'9.67"	301°13'16.84"	4.03
Pt137	371402.96	7346510.33	Pt137-Pt138	302°35'46.27"	303°06'53.45"	4.03
Pt138	371399.57	7346512.50	Pt138-Pt139	304°29'22.88"	305°00'30.05"	4.03
Pt139	371396.25	7346514.78	Pt139-Pt140	306°22'59.48"	306°54'6.66"	4.03
Pt140	371393.01	7346517.17	Pt140-Pt141	308°16'36.09"	308°47'43.26"	4.03
Pt141	371389.85	7346519.66	Pt141-Pt142	310°10'12.69"	310°41'19.87"	4.03
Pt142	371386.78	7346522.26	Pt142-Pt143	312°03'49.30"	312°34'56.47"	4.03
Pt143	371383.79	7346524.95	Pt143-Pt144	313°57'25.90"	314°28'33.08"	4.03
Pt144	371380.89	7346527.75	Pt144-Pt145	315°51'2.51"	316°22'9.68"	4.03
Pt145	371378.09	7346530.64	Pt145-Pt146	317°34'11.28"	318°05'18.45"	71.31
Pt146	371329.97	7346583.27	Pt146-Pt147	238°21'9.51"	238°52'16.69"	982.48
Pt147	370493.60	7346067.78	Pt147-Pt148	327°41'23.97"	328°12'31.14"	91.45
Pt148	370444.72	7346145.07	Pt148-Pt149	279°24'47.91"	279°55'55.09"	1151.27
Pt149	369308.95	7346333.37	Pt149-Pt150	192°23'16.35"	192°54'23.52"	76.20
Pt150	369292.60	7346258.94	Pt150-Pt0	278°03'38.45"	278°34'45.62"	483.71

Polígono 2

MEMORIAL DESCRITIVO SINTÉTICO

VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	369799.46	7348647.05	Pt0-Pt1	71°51'17.45"	72°22'36.16"	142.58
Pt1	369934.95	7348691.45	Pt1-Pt2	349°01'16.73"	349°32'35.44"	131.66
Pt2	369909.88	7348820.70	Pt2-Pt3	252°57'4.15"	253°28'22.86"	167.94
Pt3	369749.31	7348771.46	Pt3-Pt4	351°06'13.16"	351°37'31.87"	207.49
Pt4	369717.23	7348976.45	Pt4-Pt5	252°32'20.46"	253°03'39.17"	116.77
Pt5	369605.84	7348941.41	Pt5-Pt6	350°58'24.11"	351°29'42.82"	266.43
Pt6	369564.04	7349204.54	Pt6-Pt7	252°42'11.25"	253°13'29.96"	127.11
Pt7	369442.68	7349166.75	Pt7-Pt8	350°19'32.14"	350°50'50.85"	194.93
Pt8	369409.92	7349358.90	Pt8-Pt9	253°47'40.48"	254°18'59.19"	88.36
Pt9	369325.07	7349334.24	Pt9-Pt10	350°54'56.84"	351°26'15.55"	279.89
Pt10	369280.88	7349610.63	Pt10-Pt11	252°46'40.80"	253°17'59.51"	139.42
Pt11	369147.71	7349569.35	Pt11-Pt12	349°25'1.19"	349°56'19.90"	268.08
Pt12	369098.48	7349832.87	Pt12-Pt13	258°09'1.02"	258°40'19.73"	131.70
Pt13	368969.59	7349805.83	Pt13-Pt14	357°06'9.20"	357°37'27.91"	227.92
Pt14	368958.06	7350033.46	Pt14-Pt15	259°34'7.38"	260°05'26.09"	165.57
Pt15	368795.23	7350003.48	Pt15-Pt16	350°14'45.38"	350°46'4.09"	160.95
Pt16	368767.96	7350162.10	Pt16-Pt17	334°25'35.41"	334°56'54.12"	54.60
Pt17	368744.39	7350211.35	Pt17-Pt18	265°22'58.32"	265°54'17.03"	141.87
Pt18	368602.98	7350199.93	Pt18-Pt19	142°03'34.28"	142°34'52.99"	295.05
Pt19	368784.39	7349967.24	Pt19-Pt20	142°31'20.54"	143°02'39.25"	398.10
Pt20	369026.61	7349651.32	Pt20-Pt21	142°47'16.04"	143°18'34.75"	525.71
Pt21	369344.54	7349232.64	Pt21-Pt22	142°59'6.40"	143°30'25.11"	491.38
Pt22	369640.36	7348840.29	Pt22-Pt23	143°24'46.03"	143°56'4.74"	233.93
Pt23	369779.80	7348652.45	Pt23-Pt0	105°21'25.79"	105°52'44.50"	20.39

Polígono 3

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	367783.85	7351332.52	Pt0-Pt1	204°39'24.40"	205°10'57.87"	64.17
Pt1	367757.08	7351274.20	Pt1-Pt2	176°25'17.13"	176°56'50.60"	217.29
Pt2	367770.65	7351057.34	Pt2-Pt3	84°23'10.74"	84°54'44.22"	99.61
Pt3	367869.77	7351067.08	Pt3-Pt4	176°06'49.01"	176°38'22.48"	136.38
Pt4	367879.02	7350931.01	Pt4-Pt5	84°32'53.70"	85°04'27.17"	96.86
Pt5	367975.44	7350940.21	Pt5-Pt6	176°13'51.64"	176°45'25.11"	173.05
Pt6	367986.81	7350767.53	Pt6-Pt7	85°34'19.62"	86°05'53.09"	32.10
Pt7	368018.82	7350770.01	Pt7-Pt8	176°51'41.47"	177°23'14.95"	79.15
Pt8	368023.15	7350690.98	Pt8-Pt9	137°32'38.16"	138°04'11.63"	77.04
Pt9	368075.16	7350634.14	Pt9-Pt10	121°02'38.82"	121°34'12.29"	45.79
Pt10	368114.39	7350610.53	Pt10-Pt11	135°15'5.80"	135°46'39.27"	50.64

Pt11	368150.04	7350574.56	Pt11-Pt12	218°44'29.02"	219°16'2.49"	66.15
Pt12	368108.64	7350522.97	Pt12-Pt13	224°30'13.26"	225°01'46.73"	85.26
Pt13	368048.88	7350462.17	Pt13-Pt14	85°23'26.14"	85°54'59.62"	256.71
Pt14	368304.77	7350482.80	Pt14-Pt15	174°17'7.82"	174°48'41.29"	152.77
Pt15	368319.98	7350330.78	Pt15-Pt16	84°27'36.71"	84°59'10.18"	109.79
Pt16	368429.25	7350341.38	Pt16-Pt17	176°26'55.79"	176°58'29.26"	140.34
Pt17	368437.94	7350201.31	Pt17-Pt18	101°11'13.30"	101°42'46.78"	33.32
Pt18	368470.63	7350194.85	Pt18-Pt19	86°52'13.96"	87°23'47.43"	181.11
Pt19	368651.47	7350204.74	Pt19-Pt20	353°24'20.29"	353°55'53.77"	153.16
Pt20	368633.88	7350356.89	Pt20-Pt21	266°32'42.92"	267°04'16.39"	95.31
Pt21	368538.74	7350351.15	Pt21-Pt22	353°57'6.14"	354°28'39.62"	140.85
Pt22	368523.90	7350491.21	Pt22-Pt23	268°27'20.12"	268°58'53.59"	99.38
Pt23	368424.56	7350488.53	Pt23-Pt24	356°51'19.00"	357°22'52.47"	141.10
Pt24	368416.82	7350629.42	Pt24-Pt25	268°26'20.02"	268°57'53.50"	60.84
Pt25	368356.00	7350627.76	Pt25-Pt26	322°50'28.79"	323°22'2.27"	415.67
Pt26	368104.93	7350959.04	Pt26-Pt27	278°55'56.83"	279°27'30.31"	34.38
Pt27	368070.97	7350964.37	Pt27-Pt28	323°21'34.70"	323°53'8.17"	127.76
Pt28	367994.72	7351066.89	Pt28-Pt29	37°04'32.23"	37°36'5.71"	21.27
Pt29	368007.55	7351083.86	Pt29-Pt30	322°22'34.07"	322°54'7.55"	242.58
Pt30	367859.46	7351275.99	Pt30-Pt31	11°15'39.80"	11°47'13.27"	27.46
Pt31	367864.82	7351302.92	Pt31-Pt0	290°04'50.45"	290°36'23.93"	86.21

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MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	367769.25	7354412.90	Pt0-Pt1	176°32'26.99"	178°36'30.54"	134.56
Pt1	367777.37	7354278.58	Pt1-Pt2	270°15'47.64"	272°19'51.19"	35.88
Pt2	367741.49	7354278.75	Pt2-Pt3	265°02'55.78"	267°06'59.33"	81.36
Pt3	367660.43	7354271.73	Pt3-Pt4	244°31'7.64"	246°35'11.19"	63.66
Pt4	367602.96	7354244.34	Pt4-Pt5	224°33'30.00"	226°37'33.55"	91.96
Pt5	367538.44	7354178.82	Pt5-Pt6	220°02'0.21"	222°06'3.76"	149.92
Pt6	367442.01	7354064.03	Pt6-Pt7	206°45'2.37"	208°49'5.92"	126.44
Pt7	367385.10	7353951.13	Pt7-Pt8	213°48'52.40"	215°52'55.95"	37.35
Pt8	367364.32	7353920.10	Pt8-Pt9	213°48'52.40"	215°52'55.95"	167.31
Pt9	367271.21	7353781.09	Pt9-Pt10	228°37'9.27"	230°41'12.82"	60.15
Pt10	367226.08	7353741.33	Pt10-Pt11	237°41'8.02"	239°45'11.57"	312.66
Pt11	366961.84	7353574.19	Pt11-Pt12	328°14'51.17"	330°18'54.72"	32.20
Pt12	366944.90	7353601.57	Pt12-Pt13	237°00'6.45"	239°04'10.00"	7.58
Pt13	366938.54	7353597.44	Pt13-Pt14	147°00'6.45"	149°04'10.00"	33.40
Pt14	366956.73	7353569.42	Pt14-Pt15	235°21'41.85"	237°25'45.40"	57.86
Pt15	366909.12	7353536.54	Pt15-Pt16	227°54'5.30"	229°58'8.85"	4.16

Pt16	366906.04	7353533.75	Pt16-Pt17	225°55'34.43"	227°59'37.98"	4.16
Pt17	366903.05	7353530.86	Pt17-Pt18	223°57'3.56"	226°01'7.11"	4.16
Pt18	366900.17	7353527.86	Pt18-Pt19	221°58'32.69"	224°02'36.24"	4.16
Pt19	366897.39	7353524.77	Pt19-Pt20	220°00'1.83"	222°04'5.38"	4.16
Pt20	366894.71	7353521.59	Pt20-Pt21	218°01'30.96"	220°05'34.51"	4.16
Pt21	366892.15	7353518.31	Pt21-Pt22	216°03'0.09"	218°07'3.64"	4.16
Pt22	366889.70	7353514.95	Pt22-Pt23	214°04'29.22"	216°08'32.77"	4.16
Pt23	366887.38	7353511.51	Pt23-Pt24	212°05'58.35"	214°10'1.90"	4.16
Pt24	366885.17	7353507.98	Pt24-Pt25	210°07'27.48"	212°11'31.03"	4.16
Pt25	366883.08	7353504.39	Pt25-Pt26	208°08'56.61"	210°13'0.16"	4.16
Pt26	366881.12	7353500.72	Pt26-Pt27	206°10'25.75"	208°14'29.30"	4.16
Pt27	366879.28	7353496.99	Pt27-Pt28	204°11'54.88"	206°15'58.43"	4.16
Pt28	366877.58	7353493.20	Pt28-Pt29	202°13'24.01"	204°17'27.56"	4.16
Pt29	366876.01	7353489.35	Pt29-Pt30	200°14'53.14"	202°18'56.69"	4.16
Pt30	366874.57	7353485.45	Pt30-Pt31	198°16'22.27"	200°20'25.82"	4.16
Pt31	366873.27	7353481.50	Pt31-Pt32	196°17'51.40"	198°21'54.95"	4.16
Pt32	366872.10	7353477.51	Pt32-Pt33	194°19'20.53"	196°23'24.08"	4.16
Pt33	366871.07	7353473.48	Pt33-Pt34	192°20'49.67"	194°24'53.22"	4.16
Pt34	366870.18	7353469.42	Pt34-Pt35	190°22'18.80"	192°26'22.35"	4.16
Pt35	366869.43	7353465.33	Pt35-Pt36	188°23'47.93"	190°27'51.48"	4.16
Pt36	366868.83	7353461.22	Pt36-Pt37	186°25'17.06"	188°29'20.61"	4.16
Pt37	366868.36	7353457.09	Pt37-Pt38	184°26'46.19"	186°30'49.74"	4.16
Pt38	366868.04	7353452.94	Pt38-Pt39	182°28'15.32"	184°32'18.87"	4.16
Pt39	366867.86	7353448.79	Pt39-Pt40	180°29'44.45"	182°33'48.00"	4.16
Pt40	366867.82	7353444.63	Pt40-Pt41	178°31'13.59"	180°35'17.14"	4.16
Pt41	366867.93	7353440.48	Pt41-Pt42	176°32'42.72"	178°36'46.27"	4.16
Pt42	366868.18	7353436.33	Pt42-Pt43	174°34'11.85"	176°38'15.40"	4.16
Pt43	366868.57	7353432.19	Pt43-Pt44	172°35'40.98"	174°39'44.53"	4.16
Pt44	366869.11	7353428.06	Pt44-Pt45	170°37'10.11"	172°41'13.66"	4.16
Pt45	366869.79	7353423.96	Pt45-Pt46	168°38'39.24"	170°42'42.79"	4.16
Pt46	366870.61	7353419.89	Pt46-Pt47	159°17'21.30"	161°21'24.85"	38.42
Pt47	366884.19	7353383.95	Pt47-Pt48	157°37'20.72"	159°41'24.27"	54.72
Pt48	366905.02	7353333.35	Pt48-Pt49	155°08'27.94"	157°12'31.49"	162.53
Pt49	366973.35	7353185.88	Pt49-Pt50	140°08'31.09"	142°12'34.64"	2.92
Pt50	366975.22	7353183.64	Pt50-Pt51	155°34'4.45"	157°38'8.00"	70.80
Pt51	367004.51	7353119.18	Pt51-Pt52	158°38'17.93"	160°42'21.48"	15.91
Pt52	367010.30	7353104.36	Pt52-Pt53	165°42'32.15"	167°46'35.70"	10.61
Pt53	367012.92	7353094.08	Pt53-Pt54	170°23'17.07"	172°27'20.62"	8.41
Pt54	367014.33	7353085.78	Pt54-Pt55	127°02'8.79"	129°06'12.33"	8.08
Pt55	367020.78	7353080.91	Pt55-Pt56	91°13'51.26"	93°17'54.81"	11.79
Pt56	367032.57	7353080.66	Pt56-Pt57	120°01'57.28"	122°06'0.83"	4.50
Pt57	367036.47	7353078.41	Pt57-Pt58	135°49'18.64"	137°53'22.19"	8.59
Pt58	367042.45	7353072.24	Pt58-Pt59	151°24'57.24"	153°29'0.79"	32.98

Pt59	367058.23	7353043.28	Pt59-Pt60	174°30'13.53"	176°34'17.08"	14.45
Pt60	367059.62	7353028.90	Pt60-Pt61	175°35'51.48"	177°39'55.03"	27.75
Pt61	367061.75	7353001.23	Pt61-Pt62	182°41'39.91"	184°45'43.45"	27.81
Pt62	367060.44	7352973.45	Pt62-Pt63	175°36'29.47"	177°40'33.02"	70.39
Pt63	367065.83	7352903.27	Pt63-Pt64	181°54'12.92"	183°58'16.47"	21.08
Pt64	367065.13	7352882.21	Pt64-Pt65	157°42'59.06"	159°47'2.61"	6.86
Pt65	367067.73	7352875.86	Pt65-Pt66	174°01'50.72"	176°05'54.27"	54.18
Pt66	367073.37	7352821.97	Pt66-Pt67	167°00'35.56"	169°04'39.11"	114.68
Pt67	367099.14	7352710.22	Pt67-Pt68	153°03'20.47"	155°07'24.02"	9.69
Pt68	367103.54	7352701.58	Pt68-Pt69	180°15'45.20"	182°19'48.75"	29.45
Pt69	367103.40	7352672.13	Pt69-Pt70	155°29'8.02"	157°33'11.57"	5.16
Pt70	367105.54	7352667.43	Pt70-Pt71	181°56'8.34"	184°00'11.88"	5.93
Pt71	367105.34	7352661.51	Pt71-Pt72	196°28'25.07"	198°32'28.62"	0.57
Pt72	367105.18	7352660.96	Pt72-Pt73	198°26'33.27"	200°30'36.82"	0.57
Pt73	367105.00	7352660.42	Pt73-Pt74	200°24'41.47"	202°28'45.02"	0.57
Pt74	367104.80	7352659.88	Pt74-Pt75	202°22'49.67"	204°26'53.22"	0.57
Pt75	367104.58	7352659.35	Pt75-Pt76	204°20'57.87"	206°25'1.42"	0.57
Pt76	367104.35	7352658.83	Pt76-Pt77	206°19'6.07"	208°23'9.62"	0.57
Pt77	367104.09	7352658.32	Pt77-Pt78	208°17'14.27"	210°21'17.82"	0.57
Pt78	367103.82	7352657.82	Pt78-Pt79	210°15'22.47"	212°19'26.02"	0.57
Pt79	367103.54	7352657.32	Pt79-Pt80	212°13'30.67"	214°17'34.22"	0.57
Pt80	367103.23	7352656.84	Pt80-Pt81	214°11'38.87"	216°15'42.42"	0.57
Pt81	367102.91	7352656.37	Pt81-Pt82	216°09'47.07"	218°13'50.62"	0.57
Pt82	367102.57	7352655.90	Pt82-Pt83	218°07'55.27"	220°11'58.82"	0.57
Pt83	367102.22	7352655.45	Pt83-Pt84	220°06'3.48"	222°10'7.02"	0.57
Pt84	367101.85	7352655.02	Pt84-Pt85	222°04'11.68"	224°08'15.22"	0.57
Pt85	367101.47	7352654.59	Pt85-Pt86	224°02'19.88"	226°06'23.42"	0.57
Pt86	367101.07	7352654.18	Pt86-Pt87	226°00'28.08"	228°04'31.62"	0.57
Pt87	367100.66	7352653.79	Pt87-Pt88	227°58'36.28"	230°02'39.83"	0.57
Pt88	367100.23	7352653.40	Pt88-Pt89	229°56'44.48"	232°00'48.03"	0.57
Pt89	367099.80	7352653.03	Pt89-Pt90	231°54'52.68"	233°58'56.23"	0.57
Pt90	367099.35	7352652.68	Pt90-Pt91	233°53'0.88"	235°57'4.43"	0.57
Pt91	367098.89	7352652.35	Pt91-Pt92	235°51'9.08"	237°55'12.63"	0.57
Pt92	367098.41	7352652.02	Pt92-Pt93	237°49'17.28"	239°53'20.83"	0.57
Pt93	367097.93	7352651.72	Pt93-Pt94	239°47'25.48"	241°51'29.03"	0.57
Pt94	367097.43	7352651.43	Pt94-Pt95	241°45'33.68"	243°49'37.23"	0.57
Pt95	367096.93	7352651.16	Pt95-Pt96	243°43'41.88"	245°47'45.43"	0.57
Pt96	367096.42	7352650.91	Pt96-Pt97	245°41'50.08"	247°45'53.63"	0.57
Pt97	367095.90	7352650.67	Pt97-Pt98	211°24'50.91"	213°28'54.46"	5.66
Pt98	367092.94	7352645.84	Pt98-Pt99	191°39'48.46"	193°43'52.01"	11.85
Pt99	367090.55	7352634.23	Pt99-Pt100	175°18'44.45"	177°22'47.99"	11.27
Pt100	367091.47	7352623.00	Pt100-Pt101	154°12'14.19"	156°16'17.74"	10.43
Pt101	367096.01	7352613.61	Pt101-Pt102	180°42'54.79"	182°46'58.34"	9.46

Pt102	367095.89	7352604.15	Pt102-Pt103	144°19'41.68"	146°23'45.23"	0.13
Pt103	367095.97	7352604.04	Pt103-Pt104	142°22'28.52"	144°26'32.07"	0.13
Pt104	367096.05	7352603.94	Pt104-Pt105	140°25'15.37"	142°29'18.91"	0.13
Pt105	367096.13	7352603.83	Pt105-Pt106	138°28'2.21"	140°32'5.76"	0.13
Pt106	367096.22	7352603.73	Pt106-Pt107	136°30'49.05"	138°34'52.60"	0.13
Pt107	367096.31	7352603.64	Pt107-Pt108	134°33'35.89"	136°37'39.44"	0.13
Pt108	367096.41	7352603.54	Pt108-Pt109	132°36'22.74"	134°40'26.29"	0.13
Pt109	367096.50	7352603.45	Pt109-Pt110	130°39'9.58"	132°43'13.13"	0.13
Pt110	367096.61	7352603.37	Pt110-Pt111	128°41'56.43"	130°45'59.97"	0.13
Pt111	367096.71	7352603.28	Pt111-Pt112	126°44'43.27"	128°48'46.82"	0.13
Pt112	367096.82	7352603.20	Pt112-Pt113	124°47'30.11"	126°51'33.66"	0.13
Pt113	367096.92	7352603.13	Pt113-Pt114	122°50'16.96"	124°54'20.50"	0.13
Pt114	367097.04	7352603.06	Pt114-Pt115	120°53'3.80"	122°57'7.35"	0.13
Pt115	367097.15	7352602.99	Pt115-Pt116	118°55'50.64"	120°59'54.19"	0.13
Pt116	367097.27	7352602.92	Pt116-Pt117	116°58'37.48"	119°02'41.03"	0.13
Pt117	367097.39	7352602.86	Pt117-Pt118	115°01'24.33"	117°05'27.88"	0.13
Pt118	367097.51	7352602.81	Pt118-Pt119	113°04'11.17"	115°08'14.72"	0.13
Pt119	367097.63	7352602.76	Pt119-Pt120	111°06'58.01"	113°11'1.56"	0.13
Pt120	367097.75	7352602.71	Pt120-Pt121	109°09'44.86"	111°13'48.41"	0.13
Pt121	367097.88	7352602.66	Pt121-Pt122	107°12'31.70"	109°16'35.25"	0.13
Pt122	367098.00	7352602.63	Pt122-Pt123	105°15'18.54"	107°19'22.09"	0.13
Pt123	367098.13	7352602.59	Pt123-Pt124	103°18'5.39"	105°22'8.94"	0.13
Pt124	367098.26	7352602.56	Pt124-Pt125	101°20'52.23"	103°24'55.78"	0.13
Pt125	367098.39	7352602.53	Pt125-Pt126	99°23'39.07"	101°27'42.62"	0.13
Pt126	367098.52	7352602.51	Pt126-Pt127	97°26'25.92"	99°30'29.47"	0.13
Pt127	367098.66	7352602.49	Pt127-Pt128	95°29'12.76"	97°33'16.31"	0.13
Pt128	367098.79	7352602.48	Pt128-Pt129	93°31'59.60"	95°36'3.15"	0.13
Pt129	367098.92	7352602.47	Pt129-Pt130	91°34'46.45"	93°38'50.00"	0.13
Pt130	367099.05	7352602.47	Pt130-Pt131	89°37'33.29"	91°41'36.84"	0.13
Pt131	367099.19	7352602.47	Pt131-Pt132	87°40'20.13"	89°44'23.68"	0.13
Pt132	367099.32	7352602.48	Pt132-Pt133	85°43'6.98"	87°47'10.53"	0.13
Pt133	367099.45	7352602.49	Pt133-Pt134	83°45'53.82"	85°49'57.37"	0.13
Pt134	367099.58	7352602.50	Pt134-Pt135	81°48'40.66"	83°52'44.21"	0.13
Pt135	367099.71	7352602.52	Pt135-Pt136	79°51'27.51"	81°55'31.06"	0.13
Pt136	367099.85	7352602.54	Pt136-Pt137	77°54'14.35"	79°58'17.90"	0.13
Pt137	367099.98	7352602.57	Pt137-Pt138	75°57'1.19"	78°01'4.74"	0.13
Pt138	367100.10	7352602.60	Pt138-Pt139	73°59'48.04"	76°03'51.59"	0.13
Pt139	367100.23	7352602.64	Pt139-Pt140	72°02'34.88"	74°06'38.43"	0.13
Pt140	367100.36	7352602.68	Pt140-Pt141	122°22'42.44"	124°26'45.98"	15.12
Pt141	367113.13	7352594.59	Pt141-Pt142	106°47'47.41"	108°51'50.95"	3.79
Pt142	367116.76	7352593.49	Pt142-Pt143	84°12'7.88"	86°16'11.43"	0.10
Pt143	367116.86	7352593.50	Pt143-Pt144	82°14'34.89"	84°18'38.44"	0.10
Pt144	367116.96	7352593.51	Pt144-Pt145	80°17'1.89"	82°21'5.44"	0.10

Pt145	367117.07	7352593.53	Pt145-Pt146	78°19'28.89"	80°23'32.44"	0.10
Pt146	367117.17	7352593.55	Pt146-Pt147	76°21'55.90"	78°25'59.45"	0.10
Pt147	367117.27	7352593.58	Pt147-Pt148	74°24'22.90"	76°28'26.45"	0.10
Pt148	367117.37	7352593.60	Pt148-Pt149	72°26'49.91"	74°30'53.45"	0.10
Pt149	367117.47	7352593.64	Pt149-Pt150	70°29'16.91"	72°33'20.46"	0.10
Pt150	367117.57	7352593.67	Pt150-Pt151	68°31'43.91"	70°35'47.46"	0.10
Pt151	367117.66	7352593.71	Pt151-Pt152	66°34'10.92"	68°38'14.46"	0.10
Pt152	367117.76	7352593.75	Pt152-Pt153	64°36'37.92"	66°40'41.47"	0.10
Pt153	367117.85	7352593.79	Pt153-Pt154	62°39'4.92"	64°43'8.47"	0.10
Pt154	367117.94	7352593.84	Pt154-Pt155	60°41'31.93"	62°45'35.48"	0.10
Pt155	367118.04	7352593.89	Pt155-Pt156	58°43'58.93"	60°48'2.48"	0.10
Pt156	367118.12	7352593.95	Pt156-Pt157	56°46'25.93"	58°50'29.48"	0.10
Pt157	367118.21	7352594.00	Pt157-Pt158	54°48'52.94"	56°52'56.49"	0.10
Pt158	367118.30	7352594.06	Pt158-Pt159	52°51'19.94"	54°55'23.49"	0.10
Pt159	367118.38	7352594.13	Pt159-Pt160	50°53'46.95"	52°57'50.50"	0.10
Pt160	367118.46	7352594.19	Pt160-Pt161	48°56'13.95"	51°00'17.50"	0.10
Pt161	367118.54	7352594.26	Pt161-Pt162	46°58'40.95"	49°02'44.50"	0.10
Pt162	367118.61	7352594.33	Pt162-Pt163	45°01'7.96"	47°05'11.51"	0.10
Pt163	367118.69	7352594.40	Pt163-Pt164	43°03'34.96"	45°07'38.51"	0.10
Pt164	367118.76	7352594.48	Pt164-Pt165	41°06'1.96"	43°10'5.51"	0.10
Pt165	367118.83	7352594.56	Pt165-Pt166	39°08'28.97"	41°12'32.52"	0.10
Pt166	367118.89	7352594.64	Pt166-Pt167	37°10'55.97"	39°14'59.52"	0.10
Pt167	367118.96	7352594.72	Pt167-Pt168	35°13'22.98"	37°17'26.52"	0.10
Pt168	367119.01	7352594.81	Pt168-Pt169	33°15'49.98"	35°19'53.53"	0.10
Pt169	367119.07	7352594.89	Pt169-Pt170	31°18'16.98"	33°22'20.53"	0.10
Pt170	367119.13	7352594.98	Pt170-Pt171	29°20'43.99"	31°24'47.54"	0.10
Pt171	367119.18	7352595.07	Pt171-Pt172	27°23'10.99"	29°27'14.54"	0.10
Pt172	367119.22	7352595.17	Pt172-Pt173	25°25'37.99"	27°29'41.54"	0.10
Pt173	367119.27	7352595.26	Pt173-Pt174	23°28'5.00"	25°32'8.55"	0.10
Pt174	367119.31	7352595.35	Pt174-Pt175	21°30'32.00"	23°34'35.55"	0.10
Pt175	367119.35	7352595.45	Pt175-Pt176	19°32'59.00"	21°37'2.55"	0.10
Pt176	367119.38	7352595.55	Pt176-Pt177	17°35'26.01"	19°39'29.56"	0.10
Pt177	367119.41	7352595.65	Pt177-Pt178	15°37'53.01"	17°41'56.56"	0.10
Pt178	367119.44	7352595.75	Pt178-Pt179	13°40'20.02"	15°44'23.56"	0.10
Pt179	367119.47	7352595.85	Pt179-Pt180	11°42'47.02"	13°46'50.57"	0.10
Pt180	367119.49	7352595.95	Pt180-Pt181	9°45'14.02"	11°49'17.57"	0.10
Pt181	367119.51	7352596.05	Pt181-Pt182	7°47'41.03"	9°51'44.58"	0.10
Pt182	367119.52	7352596.16	Pt182-Pt183	5°50'8.03"	7°54'11.58"	0.10
Pt183	367119.53	7352596.26	Pt183-Pt184	3°52'35.03"	5°56'38.58"	0.10
Pt184	367119.54	7352596.36	Pt184-Pt185	1°55'2.04"	3°59'5.59"	0.10
Pt185	367119.54	7352596.47	Pt185-Pt186	2°45'27.52"	4°49'31.07"	3.36
Pt186	367119.70	7352599.82	Pt186-Pt187	344°31'24.73"	346°35'28.28"	3.89
Pt187	367118.67	7352603.57	Pt187-Pt188	100°30'15.34"	102°34'18.89"	11.10

Pt188	367129.58	7352601.54	Pt188-Pt189	151°57'58.96"	154°02'2.51"	2.66
Pt189	367130.83	7352599.20	Pt189-Pt190	118°44'40.86"	120°48'44.41"	15.80
Pt190	367144.68	7352591.60	Pt190-Pt191	129°47'26.99"	131°51'30.54"	3.15
Pt191	367147.11	7352589.58	Pt191-Pt192	166°43'49.31"	168°47'52.86"	11.94
Pt192	367149.84	7352577.96	Pt192-Pt193	130°59'15.80"	133°03'19.34"	0.50
Pt193	367150.22	7352577.64	Pt193-Pt194	129°01'9.09"	131°05'12.64"	0.50
Pt194	367150.61	7352577.32	Pt194-Pt195	127°03'2.38"	129°07'5.93"	0.50
Pt195	367151.01	7352577.02	Pt195-Pt196	125°04'55.67"	127°08'59.22"	0.50
Pt196	367151.41	7352576.74	Pt196-Pt197	123°06'48.96"	125°10'52.51"	0.50
Pt197	367151.83	7352576.47	Pt197-Pt198	121°08'42.25"	123°12'45.80"	0.50
Pt198	367152.26	7352576.21	Pt198-Pt199	119°10'35.55"	121°14'39.10"	0.50
Pt199	367152.69	7352575.96	Pt199-Pt200	117°12'28.84"	119°16'32.39"	0.50
Pt200	367153.13	7352575.74	Pt200-Pt201	115°14'22.13"	117°18'25.68"	0.50
Pt201	367153.59	7352575.52	Pt201-Pt202	113°16'15.42"	115°20'18.97"	0.50
Pt202	367154.04	7352575.33	Pt202-Pt203	111°18'8.71"	113°22'12.26"	0.50
Pt203	367154.51	7352575.15	Pt203-Pt204	109°20'2.01"	111°24'5.55"	0.50
Pt204	367154.98	7352574.98	Pt204-Pt205	107°21'55.30"	109°25'58.85"	0.50
Pt205	367155.45	7352574.83	Pt205-Pt206	105°23'48.59"	107°27'52.14"	0.50
Pt206	367155.93	7352574.70	Pt206-Pt207	103°25'41.88"	105°29'45.43"	0.50
Pt207	367156.42	7352574.59	Pt207-Pt208	101°27'35.17"	103°31'38.72"	0.50
Pt208	367156.91	7352574.49	Pt208-Pt209	99°29'28.46"	101°33'32.01"	0.50
Pt209	367157.40	7352574.40	Pt209-Pt210	97°31'21.76"	99°35'25.31"	0.50
Pt210	367157.89	7352574.34	Pt210-Pt211	95°33'15.05"	97°37'18.60"	0.50
Pt211	367158.39	7352574.29	Pt211-Pt212	93°35'8.34"	95°39'11.89"	0.50
Pt212	367158.88	7352574.26	Pt212-Pt213	91°37'1.63"	93°41'5.18"	0.50
Pt213	367159.38	7352574.25	Pt213-Pt214	89°38'54.92"	91°42'58.47"	0.50
Pt214	367159.88	7352574.25	Pt214-Pt215	87°40'48.22"	89°44'51.76"	0.50
Pt215	367160.38	7352574.27	Pt215-Pt216	85°42'41.51"	87°46'45.06"	0.50
Pt216	367160.88	7352574.31	Pt216-Pt217	83°44'34.80"	85°48'38.35"	0.50
Pt217	367161.37	7352574.36	Pt217-Pt218	81°46'28.09"	83°50'31.64"	0.50
Pt218	367161.86	7352574.43	Pt218-Pt219	79°48'21.38"	81°52'24.93"	0.50
Pt219	367162.35	7352574.52	Pt219-Pt220	249°37'21.24"	251°41'24.78"	1.39
Pt220	367161.05	7352574.04	Pt220-Pt221	251°34'57.71"	253°39'1.26"	1.39
Pt221	367159.74	7352573.60	Pt221-Pt222	253°32'34.18"	255°36'37.73"	1.39
Pt222	367158.41	7352573.21	Pt222-Pt223	255°30'10.65"	257°34'14.20"	1.39
Pt223	367157.07	7352572.86	Pt223-Pt224	257°27'47.12"	259°31'50.67"	1.39
Pt224	367155.71	7352572.56	Pt224-Pt225	259°25'23.60"	261°29'27.14"	1.39
Pt225	367154.35	7352572.30	Pt225-Pt226	261°23'0.07"	263°27'3.62"	1.39
Pt226	367152.98	7352572.10	Pt226-Pt227	201°11'3.20"	203°15'6.75"	7.44
Pt227	367150.29	7352565.16	Pt227-Pt228	223°47'52.02"	225°51'55.57"	19.51
Pt228	367136.79	7352551.07	Pt228-Pt229	203°16'45.37"	205°20'48.92"	16.48
Pt229	367130.27	7352535.93	Pt229-Pt230	240°03'1.59"	242°07'5.14"	8.92
Pt230	367122.55	7352531.48	Pt230-Pt231	185°31'7.01"	187°35'10.55"	10.01

Pt231	367121.58	7352521.52	Pt231-Pt232	229°09'43.38"	231°13'46.93"	7.16
Pt232	367116.17	7352516.84	Pt232-Pt233	215°45'21.48"	217°49'25.03"	7.48
Pt233	367111.80	7352510.77	Pt233-Pt234	215°45'21.48"	217°49'25.03"	11.24
Pt234	367105.23	7352501.64	Pt234-Pt235	213°33'35.12"	215°37'38.67"	9.70
Pt235	367099.86	7352493.55	Pt235-Pt236	201°13'1.76"	203°17'5.30"	7.91
Pt236	367097.00	7352486.18	Pt236-Pt237	235°11'38.18"	237°15'41.72"	8.01
Pt237	367090.42	7352481.60	Pt237-Pt238	186°26'44.75"	188°30'48.30"	5.62
Pt238	367089.79	7352476.02	Pt238-Pt239	162°49'3.01"	164°53'6.56"	7.69
Pt239	367092.06	7352468.68	Pt239-Pt240	179°14'37.74"	181°18'41.29"	6.84
Pt240	367092.15	7352461.84	Pt240-Pt241	196°52'26.03"	198°56'29.58"	10.71
Pt241	367089.04	7352451.59	Pt241-Pt242	189°07'32.71"	191°11'36.26"	16.52
Pt242	367086.42	7352435.29	Pt242-Pt243	205°26'40.74"	207°30'44.28"	43.46
Pt243	367067.75	7352396.05	Pt243-Pt244	216°37'19.21"	218°41'22.76"	8.81
Pt244	367062.49	7352388.97	Pt244-Pt245	240°47'37.19"	242°51'40.74"	3.62
Pt245	367059.33	7352387.21	Pt245-Pt246	206°31'32.58"	208°35'36.13"	3.22
Pt246	367057.90	7352384.32	Pt246-Pt247	249°49'5.85"	251°53'9.39"	4.21
Pt247	367053.95	7352382.87	Pt247-Pt248	206°25'24.34"	208°29'27.89"	4.42
Pt248	367051.98	7352378.91	Pt248-Pt249	286°00'7.20"	288°04'10.75"	21.46
Pt249	367031.35	7352384.83	Pt249-Pt250	205°34'43.68"	207°38'47.23"	71.51
Pt250	367000.48	7352320.32	Pt250-Pt251	296°01'19.80"	298°05'23.35"	15.82
Pt251	366986.26	7352327.26	Pt251-Pt252	206°01'19.80"	208°05'23.35"	5.53
Pt252	366983.83	7352322.29	Pt252-Pt253	114°25'59.54"	116°30'3.09"	16.05
Pt253	366998.45	7352315.65	Pt253-Pt254	205°04'35.28"	207°08'38.83"	68.30
Pt254	366969.50	7352253.79	Pt254-Pt255	293°21'49.65"	295°25'53.20"	17.24
Pt255	366953.67	7352260.62	Pt255-Pt256	205°54'57.17"	207°59'0.72"	5.28
Pt256	366951.36	7352255.87	Pt256-Pt257	113°52'20.02"	115°56'23.57"	17.31
Pt257	366967.19	7352248.87	Pt257-Pt258	203°52'20.02"	205°56'23.57"	17.78
Pt258	366959.99	7352232.61	Pt258-Pt259	114°09'31.61"	116°13'35.16"	22.75
Pt259	366980.75	7352223.30	Pt259-Pt260	165°44'2.50"	167°48'6.05"	1.40
Pt260	366981.10	7352221.94	Pt260-Pt261	167°36'57.48"	169°41'1.02"	1.40
Pt261	366981.40	7352220.57	Pt261-Pt262	169°29'52.45"	171°33'56.00"	1.40
Pt262	366981.65	7352219.19	Pt262-Pt263	171°22'47.42"	173°26'50.97"	1.40
Pt263	366981.86	7352217.80	Pt263-Pt264	173°15'42.40"	175°19'45.95"	1.40
Pt264	366982.03	7352216.40	Pt264-Pt265	175°08'37.37"	177°12'40.92"	1.40
Pt265	366982.15	7352215.01	Pt265-Pt266	177°01'32.35"	179°05'35.90"	1.40
Pt266	366982.22	7352213.60	Pt266-Pt267	178°54'27.32"	180°58'30.87"	1.40
Pt267	366982.25	7352212.20	Pt267-Pt268	180°47'22.30"	182°51'25.85"	1.40
Pt268	366982.23	7352210.80	Pt268-Pt269	182°40'17.27"	184°44'20.82"	1.40
Pt269	366982.16	7352209.39	Pt269-Pt270	184°33'12.25"	186°37'15.79"	1.40
Pt270	366982.05	7352208.00	Pt270-Pt271	186°26'7.22"	188°30'10.77"	1.40
Pt271	366981.89	7352206.60	Pt271-Pt272	188°19'2.19"	190°23'5.74"	1.40
Pt272	366981.69	7352205.21	Pt272-Pt273	190°11'57.17"	192°16'0.72"	1.40
Pt273	366981.44	7352203.83	Pt273-Pt274	200°23'46.92"	202°27'50.47"	7.92

Pt274	366978.68	7352196.41	Pt274-Pt275	182°09'9.72"	184°13'13.27"	2.57
Pt275	366978.59	7352193.84	Pt275-Pt276	204°40'26.40"	206°44'29.95"	3.15
Pt276	366977.27	7352190.98	Pt276-Pt277	219°26'47.65"	221°30'51.20"	17.64
Pt277	366966.06	7352177.36	Pt277-Pt278	212°26'8.77"	214°30'12.32"	0.36
Pt278	366965.87	7352177.05	Pt278-Pt279	210°30'4.78"	212°34'8.33"	0.36
Pt279	366965.69	7352176.74	Pt279-Pt280	208°34'0.79"	210°38'4.34"	0.36
Pt280	366965.51	7352176.42	Pt280-Pt281	206°37'56.80"	208°42'0.35"	0.36
Pt281	366965.35	7352176.10	Pt281-Pt282	204°41'52.81"	206°45'56.36"	0.36
Pt282	366965.20	7352175.78	Pt282-Pt283	202°45'48.82"	204°49'52.37"	0.36
Pt283	366965.06	7352175.44	Pt283-Pt284	200°49'44.83"	202°53'48.37"	0.36
Pt284	366964.94	7352175.11	Pt284-Pt285	198°53'40.83"	200°57'44.38"	0.36
Pt285	366964.82	7352174.77	Pt285-Pt286	196°57'36.84"	199°01'40.39"	0.36
Pt286	366964.71	7352174.42	Pt286-Pt287	195°01'32.85"	197°05'36.40"	0.36
Pt287	366964.62	7352174.07	Pt287-Pt288	193°05'28.86"	195°09'32.41"	0.36
Pt288	366964.54	7352173.72	Pt288-Pt289	191°09'24.87"	193°13'28.42"	0.36
Pt289	366964.47	7352173.37	Pt289-Pt290	189°13'20.88"	191°17'24.42"	0.36
Pt290	366964.41	7352173.02	Pt290-Pt291	187°17'16.88"	189°21'20.43"	0.36
Pt291	366964.37	7352172.66	Pt291-Pt292	185°21'12.89"	187°25'16.44"	0.36
Pt292	366964.33	7352172.30	Pt292-Pt293	183°25'8.90"	185°29'12.45"	0.36
Pt293	366964.31	7352171.94	Pt293-Pt294	181°29'4.91"	183°33'8.46"	0.36
Pt294	366964.30	7352171.58	Pt294-Pt295	179°33'0.92"	181°37'4.47"	0.36
Pt295	366964.30	7352171.22	Pt295-Pt296	177°36'56.93"	179°41'0.47"	0.36
Pt296	366964.32	7352170.86	Pt296-Pt297	212°43'46.74"	214°47'50.29"	0.16
Pt297	366964.23	7352170.73	Pt297-Pt298	214°42'32.30"	216°46'35.85"	0.16
Pt298	366964.14	7352170.59	Pt298-Pt299	216°41'17.86"	218°45'21.41"	0.16
Pt299	366964.05	7352170.47	Pt299-Pt300	218°40'3.42"	220°44'6.97"	0.16
Pt300	366963.95	7352170.34	Pt300-Pt301	220°38'48.99"	222°42'52.54"	0.16
Pt301	366963.84	7352170.22	Pt301-Pt302	222°37'34.55"	224°41'38.10"	0.16
Pt302	366963.73	7352170.10	Pt302-Pt303	224°36'20.11"	226°40'23.66"	0.16
Pt303	366963.62	7352169.99	Pt303-Pt304	226°35'5.67"	228°39'9.22"	0.16
Pt304	366963.50	7352169.88	Pt304-Pt305	228°33'51.23"	230°37'54.78"	0.16
Pt305	366963.38	7352169.77	Pt305-Pt306	230°32'36.80"	232°36'40.34"	0.16
Pt306	366963.26	7352169.67	Pt306-Pt307	232°31'22.36"	234°35'25.91"	0.16
Pt307	366963.13	7352169.57	Pt307-Pt308	234°30'7.92"	236°34'11.47"	0.16
Pt308	366963.00	7352169.48	Pt308-Pt309	236°28'53.48"	238°32'57.03"	0.16
Pt309	366962.87	7352169.39	Pt309-Pt310	238°27'39.04"	240°31'42.59"	0.16
Pt310	366962.73	7352169.30	Pt310-Pt311	240°26'24.60"	242°30'28.15"	0.16
Pt311	366962.59	7352169.23	Pt311-Pt312	242°25'10.17"	244°29'13.71"	0.16
Pt312	366962.45	7352169.15	Pt312-Pt313	244°23'55.73"	246°27'59.28"	0.16
Pt313	366962.30	7352169.08	Pt313-Pt314	246°22'41.29"	248°26'44.84"	0.16
Pt314	366962.16	7352169.02	Pt314-Pt315	248°21'26.85"	250°25'30.40"	0.16
Pt315	366962.01	7352168.96	Pt315-Pt316	250°20'12.41"	252°24'15.96"	0.16
Pt316	366961.86	7352168.90	Pt316-Pt317	252°18'57.97"	254°23'1.52"	0.16

Pt317	366961.70	7352168.86	Pt317-Pt318	254°17'43.54"	256°21'47.08"	0.16
Pt318	366961.55	7352168.81	Pt318-Pt319	256°16'29.10"	258°20'32.65"	0.16
Pt319	366961.39	7352168.77	Pt319-Pt320	258°15'14.66"	260°19'18.21"	0.16
Pt320	366961.24	7352168.74	Pt320-Pt321	260°14'0.22"	262°18'3.77"	0.16
Pt321	366961.08	7352168.71	Pt321-Pt322	262°12'45.78"	264°16'49.33"	0.16
Pt322	366960.92	7352168.69	Pt322-Pt323	264°11'31.34"	266°15'34.89"	0.16
Pt323	366960.76	7352168.68	Pt323-Pt324	266°10'16.91"	268°14'20.46"	0.16
Pt324	366960.60	7352168.67	Pt324-Pt325	268°09'2.47"	270°13'6.02"	0.16
Pt325	366960.44	7352168.66	Pt325-Pt326	270°07'48.03"	272°11'51.58"	0.16
Pt326	366960.28	7352168.66	Pt326-Pt327	272°06'33.59"	274°10'37.14"	0.16
Pt327	366960.12	7352168.67	Pt327-Pt328	274°05'19.15"	276°09'22.70"	0.16
Pt328	366959.96	7352168.68	Pt328-Pt329	276°04'4.71"	278°08'8.26"	0.16
Pt329	366959.80	7352168.70	Pt329-Pt330	278°02'50.28"	280°06'53.83"	0.16
Pt330	366959.64	7352168.72	Pt330-Pt331	280°01'35.84"	282°05'39.39"	0.16
Pt331	366959.48	7352168.75	Pt331-Pt332	282°00'21.40"	284°04'24.95"	0.16
Pt332	366959.33	7352168.78	Pt332-Pt333	283°59'6.96"	286°03'10.51"	0.16
Pt333	366959.17	7352168.82	Pt333-Pt334	285°57'52.52"	288°01'56.07"	0.16
Pt334	366959.02	7352168.86	Pt334-Pt335	287°56'38.09"	290°00'41.63"	0.16
Pt335	366958.86	7352168.91	Pt335-Pt336	289°55'23.65"	291°59'27.20"	0.16
Pt336	366958.71	7352168.97	Pt336-Pt337	291°54'9.21"	293°58'12.76"	0.16
Pt337	366958.56	7352169.03	Pt337-Pt338	293°52'54.77"	295°56'58.32"	0.16
Pt338	366958.42	7352169.09	Pt338-Pt339	295°51'40.33"	297°55'43.88"	0.16
Pt339	366958.27	7352169.16	Pt339-Pt340	297°50'25.89"	299°54'29.44"	0.16
Pt340	366958.13	7352169.24	Pt340-Pt341	299°49'11.46"	301°53'15.01"	0.16
Pt341	366957.99	7352169.32	Pt341-Pt342	301°47'57.02"	303°52'0.57"	0.16
Pt342	366957.86	7352169.40	Pt342-Pt343	303°46'42.58"	305°50'46.13"	0.16
Pt343	366957.72	7352169.49	Pt343-Pt344	305°45'28.14"	307°49'31.69"	0.16
Pt344	366957.59	7352169.58	Pt344-Pt345	307°44'13.70"	309°48'17.25"	0.16
Pt345	366957.47	7352169.68	Pt345-Pt346	249°44'2.62"	251°48'6.17"	5.38
Pt346	366952.41	7352167.82	Pt346-Pt347	219°30'3.82"	221°34'7.37"	6.58
Pt347	366948.23	7352162.74	Pt347-Pt348	237°09'8.35"	239°13'11.90"	24.82
Pt348	366927.37	7352149.27	Pt348-Pt349	250°44'0.93"	252°48'4.48"	2.95
Pt349	366924.59	7352148.30	Pt349-Pt350	279°36'6.00"	281°40'9.55"	4.43
Pt350	366920.21	7352149.04	Pt350-Pt351	262°31'38.53"	264°35'42.08"	13.05
Pt351	366907.28	7352147.34	Pt351-Pt352	285°11'38.39"	287°15'41.94"	4.29
Pt352	366903.14	7352148.47	Pt352-Pt353	352°10'56.18"	354°14'59.72"	36.69
Pt353	366898.15	7352184.81	Pt353-Pt354	253°36'36.67"	255°40'40.22"	16.59
Pt354	366882.23	7352180.13	Pt354-Pt355	177°22'31.36"	179°26'34.91"	10.09
Pt355	366882.69	7352170.05	Pt355-Pt356	218°15'5.91"	220°19'9.46"	2.75
Pt356	366880.99	7352167.90	Pt356-Pt357	178°11'49.15"	180°15'52.70"	8.28
Pt357	366881.25	7352159.62	Pt357-Pt358	259°13'49.75"	261°17'53.30"	3.07
Pt358	366878.23	7352159.05	Pt358-Pt359	358°30'56.57"	360°35'0.12"	15.08
Pt359	366877.84	7352174.13	Pt359-Pt360	268°30'56.57"	270°35'0.12"	5.98

Pt360	366871.86	7352173.97	Pt360-Pt361	188°05'22.72"	190°09'26.27"	21.66
Pt361	366868.81	7352152.53	Pt361-Pt362	163°37'35.64"	165°41'39.19"	14.53
Pt362	366872.91	7352138.59	Pt362-Pt363	253°13'5.40"	255°17'8.95"	10.23
Pt363	366863.11	7352135.63	Pt363-Pt364	163°13'5.40"	165°17'8.95"	17.28
Pt364	366868.10	7352119.09	Pt364-Pt365	253°34'49.50"	255°38'53.05"	7.30
Pt365	366861.10	7352117.02	Pt365-Pt366	343°53'20.95"	345°57'24.50"	50.92
Pt366	366846.97	7352165.94	Pt366-Pt367	261°18'26.85"	263°22'30.39"	34.95
Pt367	366812.42	7352160.66	Pt367-Pt368	255°08'13.20"	257°12'16.75"	4.95
Pt368	366807.63	7352159.39	Pt368-Pt369	235°35'49.13"	237°39'52.68"	0.14
Pt369	366807.51	7352159.31	Pt369-Pt370	233°36'57.19"	235°41'0.74"	0.14
Pt370	366807.40	7352159.23	Pt370-Pt371	231°38'5.24"	233°42'8.79"	0.14
Pt371	366807.29	7352159.14	Pt371-Pt372	229°39'13.30"	231°43'16.85"	0.14
Pt372	366807.18	7352159.05	Pt372-Pt373	227°40'21.35"	229°44'24.90"	0.14
Pt373	366807.07	7352158.95	Pt373-Pt374	225°41'29.41"	227°45'32.96"	0.14
Pt374	366806.97	7352158.85	Pt374-Pt375	223°42'37.46"	225°46'41.01"	0.14
Pt375	366806.87	7352158.75	Pt375-Pt376	221°43'45.52"	223°47'49.07"	0.14
Pt376	366806.78	7352158.64	Pt376-Pt377	219°44'53.57"	221°48'57.12"	0.14
Pt377	366806.68	7352158.53	Pt377-Pt378	217°46'1.63"	219°50'5.18"	0.14
Pt378	366806.60	7352158.42	Pt378-Pt379	215°47'9.68"	217°51'13.23"	0.14
Pt379	366806.51	7352158.30	Pt379-Pt380	213°48'17.74"	215°52'21.29"	0.14
Pt380	366806.43	7352158.18	Pt380-Pt381	211°49'25.79"	213°53'29.34"	0.14
Pt381	366806.36	7352158.06	Pt381-Pt382	209°50'33.85"	211°54'37.40"	0.14
Pt382	366806.29	7352157.94	Pt382-Pt383	207°51'41.90"	209°55'45.45"	0.14
Pt383	366806.22	7352157.81	Pt383-Pt384	205°52'49.96"	207°56'53.51"	0.14
Pt384	366806.16	7352157.68	Pt384-Pt385	203°53'58.01"	205°58'1.56"	0.14
Pt385	366806.10	7352157.55	Pt385-Pt386	201°55'6.07"	203°59'9.62"	0.14
Pt386	366806.05	7352157.42	Pt386-Pt387	199°56'14.12"	202°00'17.67"	0.14
Pt387	366806.00	7352157.28	Pt387-Pt388	197°57'22.18"	200°01'25.73"	0.14
Pt388	366805.95	7352157.15	Pt388-Pt389	195°58'30.23"	198°02'33.78"	0.14
Pt389	366805.91	7352157.01	Pt389-Pt390	193°59'38.29"	196°03'41.84"	0.14
Pt390	366805.88	7352156.87	Pt390-Pt391	192°00'46.34"	194°04'49.89"	0.14
Pt391	366805.85	7352156.73	Pt391-Pt392	190°01'54.40"	192°05'57.95"	0.14
Pt392	366805.82	7352156.59	Pt392-Pt393	188°03'2.45"	190°07'6.00"	0.14
Pt393	366805.80	7352156.45	Pt393-Pt394	186°04'10.51"	188°08'14.06"	0.14
Pt394	366805.79	7352156.30	Pt394-Pt395	184°05'18.56"	186°09'22.11"	0.14
Pt395	366805.78	7352156.16	Pt395-Pt396	182°06'26.62"	184°10'30.17"	0.14
Pt396	366805.77	7352156.02	Pt396-Pt397	180°07'34.67"	182°11'38.22"	0.14
Pt397	366805.77	7352155.88	Pt397-Pt398	178°08'42.73"	180°12'46.28"	0.14
Pt398	366805.78	7352155.73	Pt398-Pt399	176°09'50.78"	178°13'54.33"	0.14
Pt399	366805.79	7352155.59	Pt399-Pt400	174°10'58.84"	176°15'2.39"	0.14
Pt400	366805.80	7352155.45	Pt400-Pt401	172°12'6.89"	174°16'10.44"	0.14
Pt401	366805.82	7352155.31	Pt401-Pt402	170°13'14.95"	172°17'18.50"	0.14
Pt402	366805.85	7352155.16	Pt402-Pt403	168°14'23.00"	170°18'26.55"	0.14

Pt403	366805.88	7352155.02	Pt403-Pt404	166°15'31.06"	168°19'34.61"	0.14
Pt404	366805.91	7352154.89	Pt404-Pt405	164°16'39.11"	166°20'42.66"	0.14
Pt405	366805.95	7352154.75	Pt405-Pt406	162°17'47.17"	164°21'50.72"	0.14
Pt406	366805.99	7352154.61	Pt406-Pt407	160°18'55.22"	162°22'58.77"	0.14
Pt407	366806.04	7352154.48	Pt407-Pt408	235°24'29.31"	237°28'32.86"	0.56
Pt408	366805.58	7352154.16	Pt408-Pt409	237°24'16.30"	239°28'19.85"	0.56
Pt409	366805.11	7352153.86	Pt409-Pt410	239°24'3.29"	241°28'6.84"	0.56
Pt410	366804.64	7352153.58	Pt410-Pt411	241°23'50.29"	243°27'53.84"	0.56
Pt411	366804.15	7352153.31	Pt411-Pt412	243°23'37.28"	245°27'40.83"	0.56
Pt412	366803.65	7352153.06	Pt412-Pt413	245°23'24.27"	247°27'27.82"	0.56
Pt413	366803.15	7352152.83	Pt413-Pt414	247°23'11.26"	249°27'14.81"	0.56
Pt414	366802.63	7352152.62	Pt414-Pt415	249°22'58.26"	251°27'1.81"	0.56
Pt415	366802.11	7352152.42	Pt415-Pt416	251°22'45.25"	253°26'48.80"	0.56
Pt416	366801.59	7352152.25	Pt416-Pt417	253°22'32.24"	255°26'35.79"	0.56
Pt417	366801.05	7352152.09	Pt417-Pt418	255°22'19.23"	257°26'22.78"	0.56
Pt418	366800.52	7352151.95	Pt418-Pt419	257°22'6.23"	259°26'9.78"	0.56
Pt419	366799.97	7352151.83	Pt419-Pt420	259°21'53.22"	261°25'56.77"	0.56
Pt420	366799.43	7352151.72	Pt420-Pt421	261°21'40.21"	263°25'43.76"	0.56
Pt421	366798.88	7352151.64	Pt421-Pt422	263°21'27.20"	265°25'30.75"	0.56
Pt422	366798.33	7352151.58	Pt422-Pt423	265°21'14.20"	267°25'17.75"	0.56
Pt423	366797.77	7352151.53	Pt423-Pt424	267°21'1.19"	269°25'4.74"	0.56
Pt424	366797.22	7352151.50	Pt424-Pt425	269°20'48.18"	271°24'51.73"	0.56
Pt425	366796.66	7352151.50	Pt425-Pt426	271°20'35.17"	273°24'38.72"	0.56
Pt426	366796.11	7352151.51	Pt426-Pt427	273°20'22.17"	275°24'25.72"	0.56
Pt427	366795.55	7352151.54	Pt427-Pt428	244°43'43.06"	246°47'46.61"	11.14
Pt428	366785.48	7352146.79	Pt428-Pt429	233°06'2.73"	235°10'6.28"	11.80
Pt429	366776.04	7352139.70	Pt429-Pt430	220°24'43.00"	222°28'46.55"	9.46
Pt430	366769.91	7352132.50	Pt430-Pt431	137°37'34.64"	139°41'38.19"	7.76
Pt431	366775.14	7352126.76	Pt431-Pt432	152°36'52.54"	154°40'56.09"	6.30
Pt432	366778.04	7352121.17	Pt432-Pt433	94°25'2.55"	96°29'6.10"	22.75
Pt433	366800.72	7352119.42	Pt433-Pt434	139°40'58.30"	141°45'1.85"	12.84
Pt434	366809.03	7352109.62	Pt434-Pt435	163°20'31.53"	165°24'35.08"	21.78
Pt435	366815.27	7352088.76	Pt435-Pt436	156°44'56.76"	158°49'0.30"	16.13
Pt436	366821.64	7352073.94	Pt436-Pt437	174°21'14.40"	176°25'17.95"	9.02
Pt437	366822.53	7352064.96	Pt437-Pt438	167°48'26.48"	169°52'30.03"	7.77
Pt438	366824.17	7352057.37	Pt438-Pt439	137°03'37.17"	139°07'40.72"	3.63
Pt439	366826.64	7352054.71	Pt439-Pt440	79°09'28.50"	81°13'32.05"	8.13
Pt440	366834.63	7352056.24	Pt440-Pt441	119°03'28.68"	121°07'32.23"	1.99
Pt441	366836.37	7352055.27	Pt441-Pt442	158°12'2.20"	160°16'5.75"	4.24
Pt442	366837.94	7352051.33	Pt442-Pt443	178°46'10.65"	180°50'14.20"	6.63
Pt443	366838.09	7352044.70	Pt443-Pt444	192°19'4.67"	194°23'8.22"	5.75
Pt444	366836.86	7352039.07	Pt444-Pt445	223°30'26.07"	225°34'29.62"	4.00
Pt445	366834.11	7352036.18	Pt445-Pt446	255°24'33.76"	257°28'37.31"	31.96

Pt446	366803.18	7352028.12	Pt446-Pt447	159°31'27.05"	161°35'30.60"	2.43
Pt447	366804.02	7352025.85	Pt447-Pt448	75°43'17.38"	77°47'20.93"	36.10
Pt448	366839.00	7352034.75	Pt448-Pt449	166°02'22.92"	168°06'26.47"	16.97
Pt449	366843.10	7352018.28	Pt449-Pt450	75°59'16.95"	78°03'20.50"	5.98
Pt450	366848.90	7352019.73	Pt450-Pt451	173°42'43.76"	175°46'47.30"	8.92
Pt451	366849.87	7352010.87	Pt451-Pt452	189°56'37.37"	192°00'40.92"	2.97
Pt452	366849.36	7352007.94	Pt452-Pt453	157°52'37.54"	159°56'41.08"	7.44
Pt453	366852.16	7352001.05	Pt453-Pt454	255°36'41.16"	257°40'44.71"	6.51
Pt454	366845.85	7351999.43	Pt454-Pt455	165°36'41.16"	167°40'44.71"	0.89
Pt455	366846.07	7351998.57	Pt455-Pt456	254°20'26.21"	256°24'29.76"	29.54
Pt456	366817.63	7351990.60	Pt456-Pt457	344°20'26.21"	346°24'29.76"	2.79
Pt457	366816.88	7351993.29	Pt457-Pt458	255°49'40.34"	257°53'43.89"	2.11
Pt458	366814.83	7351992.77	Pt458-Pt459	165°21'30.05"	167°25'33.60"	6.02
Pt459	366816.36	7351986.94	Pt459-Pt460	75°16'34.01"	77°20'37.56"	32.88
Pt460	366848.16	7351995.30	Pt460-Pt461	162°37'46.91"	164°41'50.46"	35.57
Pt461	366858.78	7351961.35	Pt461-Pt462	253°56'56.26"	256°00'59.81"	34.20
Pt462	366825.92	7351951.90	Pt462-Pt463	169°56'39.30"	172°00'42.85"	7.02
Pt463	366827.14	7351944.99	Pt463-Pt464	82°15'22.89"	84°19'26.44"	2.46
Pt464	366829.58	7351945.32	Pt464-Pt465	352°15'22.89"	354°19'26.44"	5.13
Pt465	366828.89	7351950.39	Pt465-Pt466	75°49'33.19"	77°53'36.74"	41.22
Pt466	366868.85	7351960.49	Pt466-Pt467	150°12'24.32"	152°16'27.87"	9.52
Pt467	366873.58	7351952.23	Pt467-Pt468	168°01'26.79"	170°05'30.34"	6.14
Pt468	366874.86	7351946.22	Pt468-Pt469	179°30'34.70"	181°34'38.25"	5.20
Pt469	366874.90	7351941.03	Pt469-Pt470	192°52'37.43"	194°56'40.98"	6.40
Pt470	366873.47	7351934.78	Pt470-Pt471	162°50'50.79"	164°54'54.34"	11.23
Pt471	366876.79	7351924.05	Pt471-Pt472	170°32'40.77"	172°36'44.32"	3.03
Pt472	366877.28	7351921.06	Pt472-Pt473	172°14'59.53"	174°19'3.08"	3.46
Pt473	366877.75	7351917.64	Pt473-Pt474	183°58'59.08"	186°03'2.62"	2.96
Pt474	366877.55	7351914.69	Pt474-Pt475	202°18'36.91"	204°22'40.46"	3.12
Pt475	366876.36	7351911.80	Pt475-Pt476	234°05'48.46"	236°09'52.01"	2.50
Pt476	366874.34	7351910.34	Pt476-Pt477	279°20'42.89"	281°24'46.44"	18.93
Pt477	366855.66	7351913.41	Pt477-Pt478	189°20'42.89"	191°24'46.44"	4.25
Pt478	366854.97	7351909.22	Pt478-Pt479	99°25'4.86"	101°29'8.41"	4.47
Pt479	366859.37	7351908.49	Pt479-Pt480	192°43'58.64"	194°48'2.19"	4.21
Pt480	366858.45	7351904.39	Pt480-Pt481	274°11'0.55"	276°15'4.10"	2.00
Pt481	366856.45	7351904.54	Pt481-Pt482	184°11'0.55"	186°15'4.10"	4.74
Pt482	366856.11	7351899.81	Pt482-Pt483	98°53'26.32"	100°57'29.87"	6.85
Pt483	366862.88	7351898.75	Pt483-Pt484	146°19'36.50"	148°23'40.04"	6.14
Pt484	366866.28	7351893.64	Pt484-Pt485	180°00'0.00"	182°04'3.55"	3.32
Pt485	366866.28	7351890.32	Pt485-Pt486	185°11'52.15"	187°15'55.69"	2.97
Pt486	366866.01	7351887.36	Pt486-Pt487	149°01'26.08"	151°05'29.63"	4.71
Pt487	366868.44	7351883.32	Pt487-Pt488	119°27'51.34"	121°31'54.89"	7.12
Pt488	366874.63	7351879.82	Pt488-Pt489	137°42'46.11"	139°46'49.66"	4.00

Pt489	366877.33	7351876.85	Pt489-Pt490	183°10'51.98"	185°14'55.53"	4.85
Pt490	366877.06	7351872.01	Pt490-Pt491	192°06'2.14"	194°10'5.69"	3.86
Pt491	366876.25	7351868.24	Pt491-Pt492	248°12'26.77"	250°16'30.32"	2.90
Pt492	366873.55	7351867.16	Pt492-Pt493	296°33'18.33"	298°37'21.88"	2.41
Pt493	366871.40	7351868.24	Pt493-Pt494	266°49'17.71"	268°53'21.26"	19.43
Pt494	366852.00	7351867.16	Pt494-Pt495	180°00'0.01"	182°04'3.56"	4.31
Pt495	366852.00	7351862.85	Pt495-Pt496	268°27'9.62"	270°31'13.17"	9.97
Pt496	366842.03	7351862.58	Pt496-Pt497	180°00'0.00"	182°04'3.55"	3.87
Pt497	366842.03	7351858.72	Pt497-Pt498	92°20'38.89"	94°24'42.43"	10.45
Pt498	366852.47	7351858.29	Pt498-Pt499	177°08'20.93"	179°12'24.48"	6.76
Pt499	366852.81	7351851.54	Pt499-Pt500	267°08'20.93"	269°12'24.48"	1.68
Pt500	366851.13	7351851.46	Pt500-Pt501	174°56'34.24"	177°00'37.79"	3.64
Pt501	366851.45	7351847.83	Pt501-Pt502	264°12'48.95"	266°16'52.50"	7.09
Pt502	366844.40	7351847.12	Pt502-Pt503	173°21'57.55"	175°26'1.10"	9.47
Pt503	366845.49	7351837.72	Pt503-Pt504	263°21'57.55"	265°26'1.10"	6.78
Pt504	366838.76	7351836.93	Pt504-Pt505	358°08'36.88"	360°12'40.42"	7.28
Pt505	366838.52	7351844.21	Pt505-Pt506	270°00'0.01"	272°04'3.56"	11.58
Pt506	366826.94	7351844.21	Pt506-Pt507	175°54'45.27"	177°58'48.82"	22.68
Pt507	366828.55	7351821.59	Pt507-Pt508	84°17'31.01"	86°21'34.56"	11.18
Pt508	366839.67	7351822.70	Pt508-Pt509	354°17'31.01"	356°21'34.56"	8.90
Pt509	366838.79	7351831.56	Pt509-Pt510	89°37'51.27"	91°41'54.82"	7.42
Pt510	366846.20	7351831.60	Pt510-Pt511	173°21'57.55"	175°26'1.10"	30.63
Pt511	366849.74	7351801.18	Pt511-Pt512	84°04'9.22"	86°08'12.76"	64.87
Pt512	366914.26	7351807.89	Pt512-Pt513	177°37'4.76"	179°41'8.31"	10.77
Pt513	366914.71	7351797.12	Pt513-Pt514	262°47'34.66"	264°51'38.21"	52.33
Pt514	366862.79	7351790.56	Pt514-Pt515	173°23'27.76"	175°27'31.31"	16.59
Pt515	366864.70	7351774.08	Pt515-Pt516	126°49'37.68"	128°53'41.23"	2.41
Pt516	366866.63	7351772.64	Pt516-Pt517	165°36'38.58"	167°40'42.13"	21.23
Pt517	366871.91	7351752.07	Pt517-Pt518	156°31'15.09"	158°35'18.63"	20.58
Pt518	366880.10	7351733.20	Pt518-Pt519	86°48'4.77"	88°52'8.32"	42.85
Pt519	366922.89	7351735.59	Pt519-Pt520	179°24'47.99"	181°28'51.54"	14.17
Pt520	366923.03	7351721.42	Pt520-Pt521	264°25'22.35"	266°29'25.89"	37.32
Pt521	366885.88	7351717.79	Pt521-Pt522	194°33'50.98"	196°37'54.53"	6.01
Pt522	366884.37	7351711.98	Pt522-Pt523	149°05'17.13"	151°09'20.68"	3.40
Pt523	366886.12	7351709.06	Pt523-Pt524	89°08'41.04"	91°12'44.59"	20.43
Pt524	366906.55	7351709.37	Pt524-Pt525	142°17'4.18"	144°21'7.73"	5.43
Pt525	366909.87	7351705.07	Pt525-Pt526	91°51'2.77"	93°55'6.32"	0.29
Pt526	366910.16	7351705.06	Pt526-Pt527	93°47'28.77"	95°51'32.31"	0.29
Pt527	366910.44	7351705.05	Pt527-Pt528	95°43'54.76"	97°47'58.31"	0.29
Pt528	366910.73	7351705.02	Pt528-Pt529	97°40'20.75"	99°44'24.30"	0.29
Pt529	366911.01	7351704.98	Pt529-Pt530	99°36'46.75"	101°40'50.30"	0.29
Pt530	366911.30	7351704.93	Pt530-Pt531	101°33'12.74"	103°37'16.29"	0.29
Pt531	366911.58	7351704.87	Pt531-Pt532	103°29'38.73"	105°33'42.28"	0.29

Pt532	366911.86	7351704.81	Pt532-Pt533	105°26'4.73"	107°30'8.28"	0.29
Pt533	366912.13	7351704.73	Pt533-Pt534	107°22'30.72"	109°26'34.27"	0.29
Pt534	366912.41	7351704.64	Pt534-Pt535	109°18'56.71"	111°23'0.26"	0.29
Pt535	366912.68	7351704.55	Pt535-Pt536	111°15'22.71"	113°19'26.26"	0.29
Pt536	366912.94	7351704.45	Pt536-Pt537	113°11'48.70"	115°15'52.25"	0.29
Pt537	366913.21	7351704.33	Pt537-Pt538	115°08'14.70"	117°12'18.24"	0.29
Pt538	366913.47	7351704.21	Pt538-Pt539	117°04'40.69"	119°08'44.24"	0.29
Pt539	366913.72	7351704.08	Pt539-Pt540	119°01'6.68"	121°05'10.23"	0.29
Pt540	366913.97	7351703.94	Pt540-Pt541	120°57'32.68"	123°01'36.23"	0.29
Pt541	366914.22	7351703.79	Pt541-Pt542	122°53'58.67"	124°58'2.22"	0.29
Pt542	366914.46	7351703.64	Pt542-Pt543	124°50'24.66"	126°54'28.21"	0.29
Pt543	366914.70	7351703.47	Pt543-Pt544	126°46'50.66"	128°50'54.21"	0.29
Pt544	366914.93	7351703.30	Pt544-Pt545	128°43'16.65"	130°47'20.20"	0.29
Pt545	366915.15	7351703.12	Pt545-Pt546	130°39'42.64"	132°43'46.19"	0.29
Pt546	366915.37	7351702.94	Pt546-Pt547	132°36'8.64"	134°40'12.19"	0.29
Pt547	366915.58	7351702.74	Pt547-Pt548	134°32'34.63"	136°36'38.18"	0.29
Pt548	366915.78	7351702.54	Pt548-Pt549	136°29'0.63"	138°33'4.17"	0.29
Pt549	366915.98	7351702.33	Pt549-Pt550	138°25'26.62"	140°29'30.17"	0.29
Pt550	366916.17	7351702.12	Pt550-Pt551	140°21'52.61"	142°25'56.16"	0.29
Pt551	366916.35	7351701.90	Pt551-Pt552	142°18'18.61"	144°22'22.16"	0.29
Pt552	366916.53	7351701.67	Pt552-Pt553	161°40'19.68"	163°44'23.23"	7.29
Pt553	366918.82	7351694.74	Pt553-Pt554	192°06'36.70"	194°10'40.25"	4.74
Pt554	366917.83	7351690.11	Pt554-Pt555	221°07'45.55"	223°11'49.10"	2.05
Pt555	366916.48	7351688.56	Pt555-Pt556	248°15'31.01"	250°19'34.56"	6.55
Pt556	366910.39	7351686.14	Pt556-Pt557	234°45'46.27"	236°49'49.82"	0.30
Pt557	366910.15	7351685.96	Pt557-Pt558	232°49'24.25"	234°53'27.79"	0.30
Pt558	366909.91	7351685.78	Pt558-Pt559	230°53'2.22"	232°57'5.77"	0.30
Pt559	366909.68	7351685.60	Pt559-Pt560	228°56'40.20"	231°00'43.75"	0.30
Pt560	366909.45	7351685.40	Pt560-Pt561	227°00'18.18"	229°04'21.72"	0.30
Pt561	366909.24	7351685.20	Pt561-Pt562	225°03'56.15"	227°07'59.70"	0.30
Pt562	366909.02	7351684.98	Pt562-Pt563	223°07'34.13"	225°11'37.68"	0.30
Pt563	366908.82	7351684.77	Pt563-Pt564	221°11'12.11"	223°15'15.65"	0.30
Pt564	366908.62	7351684.54	Pt564-Pt565	219°14'50.08"	221°18'53.63"	0.30
Pt565	366908.43	7351684.31	Pt565-Pt566	217°18'28.06"	219°22'31.61"	0.30
Pt566	366908.25	7351684.07	Pt566-Pt567	215°22'6.03"	217°26'9.58"	0.30
Pt567	366908.08	7351683.83	Pt567-Pt568	213°25'44.01"	215°29'47.56"	0.30
Pt568	366907.91	7351683.58	Pt568-Pt569	211°29'21.99"	213°33'25.54"	0.30
Pt569	366907.76	7351683.32	Pt569-Pt570	209°32'59.96"	211°37'3.51"	0.30
Pt570	366907.61	7351683.06	Pt570-Pt571	207°36'37.94"	209°40'41.49"	0.30
Pt571	366907.47	7351682.80	Pt571-Pt572	205°40'15.92"	207°44'19.47"	0.30
Pt572	366907.34	7351682.53	Pt572-Pt573	203°43'53.89"	205°47'57.44"	0.30
Pt573	366907.22	7351682.26	Pt573-Pt574	201°47'31.87"	203°51'35.42"	0.30
Pt574	366907.11	7351681.98	Pt574-Pt575	199°51'9.85"	201°55'13.40"	0.30

Pt575	366907.01	7351681.70	Pt575-Pt576	197°54'47.82"	199°58'51.37"	0.30
Pt576	366906.92	7351681.41	Pt576-Pt577	195°58'25.80"	198°02'29.35"	0.30
Pt577	366906.84	7351681.13	Pt577-Pt578	194°02'3.78"	196°06'7.33"	0.30
Pt578	366906.76	7351680.84	Pt578-Pt579	192°05'41.75"	194°09'45.30"	0.30
Pt579	366906.70	7351680.54	Pt579-Pt580	263°03'37.91"	265°07'41.46"	5.40
Pt580	366901.34	7351679.89	Pt580-Pt581	180°00'0.00"	182°04'3.55"	7.68
Pt581	366901.34	7351672.21	Pt581-Pt582	84°11'40.25"	86°15'43.80"	3.83
Pt582	366905.14	7351672.60	Pt582-Pt583	172°52'10.64"	174°56'14.19"	4.09
Pt583	366905.65	7351668.54	Pt583-Pt584	266°05'51.70"	268°09'55.25"	22.26
Pt584	366883.44	7351667.02	Pt584-Pt585	356°05'51.70"	358°09'55.25"	13.02
Pt585	366882.55	7351680.01	Pt585-Pt586	77°54'39.90"	79°58'43.45"	4.23
Pt586	366886.69	7351680.90	Pt586-Pt587	4°05'16.15"	6°09'19.70"	4.14
Pt587	366886.98	7351685.03	Pt587-Pt588	272°43'29.85"	274°47'33.40"	6.21
Pt588	366880.78	7351685.33	Pt588-Pt589	355°54'43.86"	357°58'47.41"	4.14
Pt589	366880.48	7351689.46	Pt589-Pt590	78°41'43.84"	80°45'47.39"	3.01
Pt590	366883.44	7351690.05	Pt590-Pt591	0°00'0.01"	2°04'3.56"	4.13
Pt591	366883.44	7351694.18	Pt591-Pt592	270°00'0.01"	272°04'3.56"	13.88
Pt592	366869.56	7351694.18	Pt592-Pt593	176°11'1.92"	178°15'5.46"	4.44
Pt593	366869.85	7351689.75	Pt593-Pt594	90°00'0.01"	92°04'3.56"	1.77
Pt594	366871.62	7351689.75	Pt594-Pt595	180°00'0.01"	182°04'3.56"	6.20
Pt595	366871.62	7351683.56	Pt595-Pt596	270°00'0.01"	272°04'3.56"	7.09
Pt596	366864.54	7351683.56	Pt596-Pt597	175°59'38.13"	178°03'41.68"	29.59
Pt597	366866.60	7351654.04	Pt597-Pt598	88°55'10.62"	90°59'14.17"	15.66
Pt598	366882.26	7351654.33	Pt598-Pt599	120°57'7.11"	123°01'10.65"	8.61
Pt599	366889.64	7351649.90	Pt599-Pt600	158°11'20.58"	160°15'24.13"	9.54
Pt600	366893.18	7351641.05	Pt600-Pt601	104°01'46.89"	106°05'50.44"	3.22
Pt601	366896.31	7351640.27	Pt601-Pt602	14°01'46.89"	16°05'50.44"	5.37
Pt602	366897.61	7351645.47	Pt602-Pt603	172°37'56.37"	174°41'59.92"	10.76
Pt603	366898.99	7351634.81	Pt603-Pt604	252°58'11.67"	255°02'15.22"	7.93
Pt604	366891.41	7351632.49	Pt604-Pt605	342°53'21.62"	344°57'25.17"	4.02
Pt605	366890.23	7351636.32	Pt605-Pt606	265°25'42.07"	267°29'45.62"	14.81
Pt606	366875.46	7351635.14	Pt606-Pt607	176°11'2.69"	178°15'6.24"	17.75
Pt607	366876.65	7351617.43	Pt607-Pt608	139°15'16.25"	141°19'19.80"	14.03
Pt608	366885.80	7351606.80	Pt608-Pt609	73°04'47.86"	75°08'51.41"	7.10
Pt609	366892.59	7351608.87	Pt609-Pt610	9°28'2.63"	11°32'6.18"	5.39
Pt610	366893.48	7351614.18	Pt610-Pt611	71°34'19.61"	73°38'23.15"	8.21
Pt611	366901.27	7351616.78	Pt611-Pt612	172°47'42.50"	174°51'46.05"	118.73
Pt612	366916.16	7351498.99	Pt612-Pt613	85°00'39.36"	87°04'42.91"	10.22
Pt613	366926.34	7351499.88	Pt613-Pt614	176°00'9.41"	178°04'12.96"	12.21
Pt614	366927.19	7351487.70	Pt614-Pt615	161°46'20.56"	163°50'24.11"	14.67
Pt615	366931.78	7351473.77	Pt615-Pt616	137°59'57.78"	140°04'1.32"	11.03
Pt616	366939.16	7351465.58	Pt616-Pt617	156°01'38.49"	158°05'42.04"	8.07
Pt617	366942.43	7351458.20	Pt617-Pt618	167°53'58.04"	169°58'1.59"	11.73

Pt618	366944.89	7351446.73	Pt618-Pt619	180°00'0.01"	182°04'3.56"	11.47
Pt619	366944.89	7351435.26	Pt619-Pt620	158°11'20.68"	160°15'24.22"	4.41
Pt620	366946.53	7351431.17	Pt620-Pt621	181°48'29.99"	183°52'33.54"	5.72
Pt621	366946.35	7351425.44	Pt621-Pt622	186°20'36.32"	188°24'39.87"	5.78
Pt622	366945.71	7351419.69	Pt622-Pt623	260°31'31.43"	262°35'34.98"	52.79
Pt623	366893.65	7351411.01	Pt623-Pt624	353°52'52.26"	355°56'55.81"	3.73
Pt624	366893.25	7351414.71	Pt624-Pt625	270°40'12.85"	272°44'16.40"	5.74
Pt625	366887.51	7351414.78	Pt625-Pt626	178°32'38.88"	180°36'42.43"	22.57
Pt626	366888.09	7351392.21	Pt626-Pt627	93°34'35.89"	95°38'39.44"	6.00
Pt627	366894.07	7351391.84	Pt627-Pt628	359°52'32.94"	361°56'36.49"	11.76
Pt628	366894.04	7351403.59	Pt628-Pt629	83°41'17.96"	85°45'21.51"	34.66
Pt629	366928.50	7351407.40	Pt629-Pt630	134°59'9.70"	137°03'13.25"	4.64
Pt630	366931.78	7351404.13	Pt630-Pt631	114°26'2.10"	116°30'5.65"	9.90
Pt631	366940.79	7351400.03	Pt631-Pt632	155°12'52.15"	157°16'55.70"	11.73
Pt632	366945.71	7351389.38	Pt632-Pt633	144°26'58.04"	146°31'1.59"	7.05
Pt633	366949.81	7351383.64	Pt633-Pt634	173°00'56.33"	175°04'59.88"	40.45
Pt634	366954.73	7351343.50	Pt634-Pt635	177°21'22.18"	179°25'25.73"	53.31
Pt635	366957.19	7351290.24	Pt635-Pt636	167°53'59.43"	169°58'2.98"	11.73
Pt636	366959.65	7351278.77	Pt636-Pt637	171°54'43.84"	173°58'47.39"	11.84
Pt637	366961.31	7351267.05	Pt637-Pt638	179°17'0.49"	181°21'4.04"	65.55
Pt638	366962.13	7351201.50	Pt638-Pt639	172°52'17.76"	174°56'21.31"	13.21
Pt639	366963.77	7351188.39	Pt639-Pt640	167°27'55.75"	169°31'59.29"	7.55
Pt640	366965.41	7351181.01	Pt640-Pt641	156°01'38.49"	158°05'42.04"	8.07
Pt641	366968.69	7351173.64	Pt641-Pt642	186°20'36.48"	188°24'40.03"	7.42
Pt642	366967.87	7351166.27	Pt642-Pt643	206°34'32.41"	208°38'35.96"	5.50
Pt643	366965.41	7351161.35	Pt643-Pt644	184°45'58.00"	186°50'1.55"	9.87
Pt644	366964.59	7351151.52	Pt644-Pt645	176°25'18.54"	178°29'22.09"	13.14
Pt645	366965.41	7351138.41	Pt645-Pt646	164°44'17.23"	166°48'20.77"	9.34
Pt646	366967.87	7351129.39	Pt646-Pt647	158°57'12.67"	161°01'16.22"	11.41
Pt647	366971.97	7351118.74	Pt647-Pt648	168°41'5.39"	170°45'8.94"	8.36
Pt648	366973.61	7351110.55	Pt648-Pt649	180°00'0.01"	182°04'3.56"	6.13
Pt649	366973.61	7351104.42	Pt649-Pt650	260°13'19.92"	262°17'23.47"	26.62
Pt650	366947.38	7351099.90	Pt650-Pt651	165°57'27.05"	168°01'30.60"	10.14
Pt651	366949.84	7351090.07	Pt651-Pt652	84°48'29.78"	86°52'33.33"	9.05
Pt652	366958.86	7351090.89	Pt652-Pt653	180°00'0.01"	182°04'3.56"	4.10
Pt653	366958.86	7351086.79	Pt653-Pt654	263°39'45.76"	265°43'49.31"	7.42
Pt654	366951.48	7351085.97	Pt654-Pt655	164°44'15.73"	166°48'19.28"	9.34
Pt655	366953.94	7351076.96	Pt655-Pt656	79°32'49.92"	81°36'53.47"	12.24
Pt656	366965.98	7351079.18	Pt656-Pt657	82°31'40.51"	84°35'44.06"	4.30
Pt657	366970.24	7351079.74	Pt657-Pt658	352°31'40.51"	354°35'44.06"	7.81
Pt658	366969.23	7351087.48	Pt658-Pt659	37°13'44.71"	39°17'48.25"	4.20
Pt659	366971.76	7351090.82	Pt659-Pt660	84°29'6.07"	86°33'9.62"	12.93
Pt660	366984.63	7351092.07	Pt660-Pt661	20°53'51.79"	22°57'55.34"	1.78

Pt661	366985.26	7351093.73	Pt661-Pt662	77°26'22.72"	79°30'26.27"	6.28
Pt662	366991.39	7351095.09	Pt662-Pt663	95°46'35.87"	97°50'39.42"	0.31
Pt663	366991.70	7351095.06	Pt663-Pt664	97°43'46.30"	99°47'49.85"	0.31
Pt664	366992.01	7351095.02	Pt664-Pt665	99°40'56.74"	101°45'0.28"	0.31
Pt665	366992.32	7351094.97	Pt665-Pt666	101°38'7.17"	103°42'10.72"	0.31
Pt666	366992.63	7351094.90	Pt666-Pt667	103°35'17.60"	105°39'21.15"	0.31
Pt667	366992.93	7351094.83	Pt667-Pt668	105°32'28.03"	107°36'31.58"	0.31
Pt668	366993.23	7351094.75	Pt668-Pt669	107°29'38.46"	109°33'42.01"	0.31
Pt669	366993.53	7351094.65	Pt669-Pt670	109°26'48.90"	111°30'52.45"	0.31
Pt670	366993.82	7351094.55	Pt670-Pt671	111°23'59.33"	113°28'2.88"	0.31
Pt671	366994.11	7351094.43	Pt671-Pt672	113°21'9.76"	115°25'13.31"	0.31
Pt672	366994.40	7351094.31	Pt672-Pt673	115°18'20.19"	117°22'23.74"	0.31
Pt673	366994.68	7351094.18	Pt673-Pt674	117°15'30.63"	119°19'34.17"	0.31
Pt674	366994.96	7351094.03	Pt674-Pt675	119°12'41.06"	121°16'44.61"	0.31
Pt675	366995.23	7351093.88	Pt675-Pt676	121°09'51.49"	123°13'55.04"	0.31
Pt676	366995.50	7351093.72	Pt676-Pt677	123°07'1.92"	125°11'5.47"	0.31
Pt677	366995.76	7351093.55	Pt677-Pt678	125°04'12.35"	127°08'15.90"	0.31
Pt678	366996.02	7351093.37	Pt678-Pt679	127°01'22.79"	129°05'26.34"	0.31
Pt679	366996.27	7351093.18	Pt679-Pt680	128°58'33.22"	131°02'36.77"	0.31
Pt680	366996.51	7351092.99	Pt680-Pt681	130°55'43.65"	132°59'47.20"	0.31
Pt681	366996.74	7351092.78	Pt681-Pt682	132°52'54.08"	134°56'57.63"	0.31
Pt682	366996.97	7351092.57	Pt682-Pt683	134°50'4.52"	136°54'8.06"	0.31
Pt683	366997.19	7351092.35	Pt683-Pt684	136°47'14.95"	138°51'18.50"	0.31
Pt684	366997.41	7351092.12	Pt684-Pt685	138°44'25.38"	140°48'28.93"	0.31
Pt685	366997.61	7351091.89	Pt685-Pt686	140°41'35.81"	142°45'39.36"	0.31
Pt686	366997.81	7351091.65	Pt686-Pt687	142°38'46.24"	144°42'49.79"	0.31
Pt687	366998.00	7351091.40	Pt687-Pt688	144°35'56.68"	146°40'0.22"	0.31
Pt688	366998.18	7351091.14	Pt688-Pt689	146°33'7.11"	148°37'10.66"	0.31
Pt689	366998.35	7351090.88	Pt689-Pt690	148°30'17.54"	150°34'21.09"	0.31
Pt690	366998.52	7351090.62	Pt690-Pt691	150°27'27.97"	152°31'31.52"	0.31
Pt691	366998.67	7351090.34	Pt691-Pt692	152°24'38.41"	154°28'41.95"	0.31
Pt692	366998.82	7351090.07	Pt692-Pt693	154°21'48.84"	156°25'52.39"	0.31
Pt693	366998.95	7351089.79	Pt693-Pt694	158°41'33.52"	160°45'37.07"	5.19
Pt694	367000.83	7351084.95	Pt694-Pt695	188°38'49.22"	190°42'52.77"	14.21
Pt695	366998.70	7351070.90	Pt695-Pt696	165°52'0.98"	167°56'4.53"	15.57
Pt696	367002.50	7351055.80	Pt696-Pt697	182°20'4.91"	184°24'8.46"	2.95
Pt697	367002.38	7351052.86	Pt697-Pt698	180°30'2.77"	182°34'6.32"	2.95
Pt698	367002.35	7351049.91	Pt698-Pt699	178°40'0.63"	180°44'4.18"	2.95
Pt699	367002.42	7351046.96	Pt699-Pt700	176°49'58.49"	178°54'2.04"	2.95
Pt700	367002.59	7351044.02	Pt700-Pt701	174°59'56.35"	177°03'59.90"	2.95
Pt701	367002.84	7351041.08	Pt701-Pt702	173°09'54.21"	175°13'57.76"	2.95
Pt702	367003.19	7351038.15	Pt702-Pt703	171°19'52.07"	173°23'55.62"	2.95
Pt703	367003.64	7351035.24	Pt703-Pt704	169°29'49.93"	171°33'53.47"	2.95

Pt704	367004.18	7351032.34	Pt704-Pt705	155°34'39.51"	157°38'43.06"	7.39
Pt705	367007.23	7351025.60	Pt705-Pt706	169°57'4.81"	172°01'8.36"	8.98
Pt706	367008.80	7351016.77	Pt706-Pt707	154°24'48.60"	156°28'52.15"	14.25
Pt707	367014.95	7351003.91	Pt707-Pt708	174°03'12.00"	176°07'15.55"	6.68
Pt708	367015.65	7350997.27	Pt708-Pt709	152°16'44.76"	154°20'48.31"	12.06
Pt709	367021.26	7350986.59	Pt709-Pt710	166°39'27.71"	168°43'31.26"	2.60
Pt710	367021.86	7350984.06	Pt710-Pt711	205°26'49.76"	207°30'53.30"	10.76
Pt711	367017.23	7350974.34	Pt711-Pt712	131°44'14.36"	133°48'17.91"	15.07
Pt712	367028.48	7350964.30	Pt712-Pt713	172°43'44.54"	174°47'48.09"	1.84
Pt713	367028.71	7350962.48	Pt713-Pt714	201°57'51.97"	204°01'55.52"	7.33
Pt714	367025.97	7350955.68	Pt714-Pt715	133°15'19.55"	135°19'23.10"	15.78
Pt715	367037.46	7350944.87	Pt715-Pt716	124°39'8.22"	126°43'11.77"	11.32
Pt716	367046.77	7350938.43	Pt716-Pt717	148°34'24.02"	150°38'27.57"	28.24
Pt717	367061.49	7350914.33	Pt717-Pt718	143°42'32.04"	145°46'35.59"	0.28
Pt718	367061.66	7350914.11	Pt718-Pt719	141°42'57.70"	143°47'1.25"	0.28
Pt719	367061.84	7350913.88	Pt719-Pt720	139°43'23.35"	141°47'26.90"	0.28
Pt720	367062.02	7350913.67	Pt720-Pt721	137°43'49.01"	139°47'52.56"	0.28
Pt721	367062.21	7350913.46	Pt721-Pt722	135°44'14.66"	137°48'18.21"	0.28
Pt722	367062.41	7350913.26	Pt722-Pt723	133°44'40.32"	135°48'43.86"	0.28
Pt723	367062.61	7350913.06	Pt723-Pt724	131°45'5.97"	133°49'9.52"	0.28
Pt724	367062.82	7350912.87	Pt724-Pt725	129°45'31.62"	131°49'35.17"	0.28
Pt725	367063.04	7350912.69	Pt725-Pt726	127°45'57.28"	129°50'0.83"	0.28
Pt726	367063.26	7350912.52	Pt726-Pt727	125°46'22.93"	127°50'26.48"	0.28
Pt727	367063.49	7350912.35	Pt727-Pt728	123°46'48.59"	125°50'52.14"	0.28
Pt728	367063.73	7350912.20	Pt728-Pt729	121°47'14.24"	123°51'17.79"	0.28
Pt729	367063.97	7350912.05	Pt729-Pt730	119°47'39.90"	121°51'43.45"	0.28
Pt730	367064.21	7350911.91	Pt730-Pt731	117°48'5.55"	119°52'9.10"	0.28
Pt731	367064.46	7350911.78	Pt731-Pt732	115°48'31.21"	117°52'34.76"	0.28
Pt732	367064.72	7350911.65	Pt732-Pt733	113°48'56.86"	115°53'0.41"	0.28
Pt733	367064.97	7350911.54	Pt733-Pt734	111°49'22.52"	113°53'26.07"	0.28
Pt734	367065.24	7350911.43	Pt734-Pt735	109°49'48.17"	111°53'51.72"	0.28
Pt735	367065.50	7350911.34	Pt735-Pt736	107°50'13.83"	109°54'17.37"	0.28
Pt736	367065.77	7350911.25	Pt736-Pt737	105°50'39.48"	107°54'43.03"	0.28
Pt737	367066.04	7350911.17	Pt737-Pt738	103°51'5.13"	105°55'8.68"	0.28
Pt738	367066.32	7350911.11	Pt738-Pt739	101°51'30.79"	103°55'34.34"	0.28
Pt739	367066.59	7350911.05	Pt739-Pt740	99°51'56.44"	101°55'59.99"	0.28
Pt740	367066.87	7350911.00	Pt740-Pt741	97°52'22.10"	99°56'25.65"	0.28
Pt741	367067.15	7350910.96	Pt741-Pt742	95°52'47.75"	97°56'51.30"	0.28
Pt742	367067.43	7350910.93	Pt742-Pt743	93°53'13.41"	95°57'16.96"	0.28
Pt743	367067.72	7350910.91	Pt743-Pt744	91°53'39.06"	93°57'42.61"	0.28
Pt744	367068.00	7350910.90	Pt744-Pt745	89°54'4.72"	91°58'8.27"	0.28
Pt745	367068.28	7350910.90	Pt745-Pt746	87°54'30.37"	89°58'33.92"	0.28
Pt746	367068.56	7350910.91	Pt746-Pt747	140°30'31.81"	142°34'35.36"	6.75

Pt747	367072.86	7350905.71	Pt747-Pt748	158°10'20.64"	160°14'24.19"	17.84
Pt748	367079.49	7350889.14	Pt748-Pt749	171°04'13.93"	173°08'17.47"	6.21
Pt749	367080.45	7350883.01	Pt749-Pt750	220°20'56.94"	222°25'0.49"	6.31
Pt750	367076.36	7350878.20	Pt750-Pt751	199°02'13.36"	201°06'16.91"	4.95
Pt751	367074.75	7350873.53	Pt751-Pt752	150°21'1.23"	152°25'4.78"	8.85
Pt752	367079.13	7350865.84	Pt752-Pt753	161°34'29.29"	163°38'32.84"	21.11
Pt753	367085.80	7350845.81	Pt753-Pt754	167°05'19.68"	169°09'23.23"	5.02
Pt754	367086.92	7350840.92	Pt754-Pt755	177°03'9.29"	179°07'12.84"	6.69
Pt755	367087.26	7350834.24	Pt755-Pt756	160°38'17.31"	162°42'20.86"	5.47
Pt756	367089.08	7350829.08	Pt756-Pt757	180°00'0.00"	182°04'3.55"	2.85
Pt757	367089.08	7350826.22	Pt757-Pt758	158°47'8.48"	160°51'12.03"	11.41
Pt758	367093.21	7350815.58	Pt758-Pt759	153°31'3.69"	155°35'7.24"	0.48
Pt759	367093.42	7350815.16	Pt759-Pt760	155°28'55.20"	157°32'58.75"	0.48
Pt760	367093.62	7350814.73	Pt760-Pt761	157°26'46.70"	159°30'50.25"	0.48
Pt761	367093.80	7350814.29	Pt761-Pt762	159°24'38.21"	161°28'41.75"	0.48
Pt762	367093.97	7350813.84	Pt762-Pt763	161°22'29.71"	163°26'33.26"	0.48
Pt763	367094.12	7350813.39	Pt763-Pt764	163°20'21.21"	165°24'24.76"	0.48
Pt764	367094.26	7350812.93	Pt764-Pt765	165°18'12.72"	167°22'16.27"	0.48
Pt765	367094.38	7350812.47	Pt765-Pt766	167°16'4.22"	169°20'7.77"	0.48
Pt766	367094.48	7350812.01	Pt766-Pt767	169°13'55.72"	171°17'59.27"	0.48
Pt767	367094.57	7350811.54	Pt767-Pt768	171°11'47.23"	173°15'50.78"	0.48
Pt768	367094.64	7350811.07	Pt768-Pt769	173°09'38.73"	175°13'42.28"	0.48
Pt769	367094.70	7350810.60	Pt769-Pt770	175°07'30.24"	177°11'33.78"	0.48
Pt770	367094.74	7350810.13	Pt770-Pt771	177°05'21.74"	179°09'25.29"	0.48
Pt771	367094.76	7350809.65	Pt771-Pt772	179°03'13.24"	181°07'16.79"	0.48
Pt772	367094.77	7350809.18	Pt772-Pt773	181°01'4.75"	183°05'8.30"	0.48
Pt773	367094.76	7350808.70	Pt773-Pt774	182°58'56.25"	185°02'59.80"	0.48
Pt774	367094.74	7350808.23	Pt774-Pt775	184°56'47.75"	187°00'51.30"	0.48
Pt775	367094.70	7350807.75	Pt775-Pt776	186°54'39.26"	188°58'42.81"	0.48
Pt776	367094.64	7350807.28	Pt776-Pt777	188°52'30.76"	190°56'34.31"	0.48
Pt777	367094.57	7350806.81	Pt777-Pt778	190°50'22.27"	192°54'25.81"	0.48
Pt778	367094.48	7350806.34	Pt778-Pt779	192°48'13.77"	194°52'17.32"	0.48
Pt779	367094.37	7350805.88	Pt779-Pt780	194°46'5.27"	196°50'8.82"	0.48
Pt780	367094.25	7350805.42	Pt780-Pt781	196°43'56.78"	198°48'0.33"	0.48
Pt781	367094.11	7350804.96	Pt781-Pt782	198°41'48.28"	200°45'51.83"	0.48
Pt782	367093.96	7350804.51	Pt782-Pt783	200°39'39.78"	202°43'43.33"	0.48
Pt783	367093.79	7350804.07	Pt783-Pt784	202°37'31.29"	204°41'34.84"	0.48
Pt784	367093.61	7350803.63	Pt784-Pt785	204°35'22.79"	206°39'26.34"	0.48
Pt785	367093.41	7350803.20	Pt785-Pt786	155°18'9.40"	157°22'12.94"	30.95
Pt786	367106.34	7350775.08	Pt786-Pt787	182°58'46.33"	185°02'49.87"	1.63
Pt787	367106.26	7350773.45	Pt787-Pt788	147°57'14.57"	150°01'18.12"	0.85
Pt788	367106.71	7350772.73	Pt788-Pt789	149°54'14.06"	151°58'17.61"	0.85
Pt789	367107.14	7350771.99	Pt789-Pt790	151°51'13.56"	153°55'17.11"	0.85

Pt790	367107.54	7350771.24	Pt790-Pt791	153°48'13.06"	155°52'16.61"	0.85
Pt791	367107.92	7350770.48	Pt791-Pt792	155°45'12.55"	157°49'16.10"	0.85
Pt792	367108.27	7350769.70	Pt792-Pt793	157°42'12.05"	159°46'15.60"	0.85
Pt793	367108.59	7350768.91	Pt793-Pt794	159°39'11.54"	161°43'15.09"	0.85
Pt794	367108.89	7350768.11	Pt794-Pt795	161°36'11.04"	163°40'14.59"	0.85
Pt795	367109.16	7350767.30	Pt795-Pt796	163°33'10.54"	165°37'14.08"	0.85
Pt796	367109.40	7350766.49	Pt796-Pt797	165°30'10.03"	167°34'13.58"	0.85
Pt797	367109.61	7350765.66	Pt797-Pt798	167°27'9.53"	169°31'13.08"	0.85
Pt798	367109.80	7350764.83	Pt798-Pt799	169°24'9.02"	171°28'12.57"	0.85
Pt799	367109.95	7350763.99	Pt799-Pt800	171°21'8.52"	173°25'12.07"	0.85
Pt800	367110.08	7350763.15	Pt800-Pt801	148°53'47.27"	150°57'50.82"	23.44
Pt801	367122.19	7350743.08	Pt801-Pt802	179°40'45.04"	181°44'48.59"	5.23
Pt802	367122.22	7350737.84	Pt802-Pt803	133°59'16.75"	136°03'20.30"	0.53
Pt803	367122.60	7350737.48	Pt803-Pt804	135°59'4.33"	138°03'7.88"	0.53
Pt804	367122.97	7350737.10	Pt804-Pt805	137°58'51.91"	140°02'55.46"	0.53
Pt805	367123.32	7350736.70	Pt805-Pt806	139°58'39.50"	142°02'43.05"	0.53
Pt806	367123.66	7350736.30	Pt806-Pt807	141°58'27.08"	144°02'30.63"	0.53
Pt807	367123.98	7350735.88	Pt807-Pt808	143°58'14.66"	146°02'18.21"	0.53
Pt808	367124.29	7350735.46	Pt808-Pt809	145°58'2.25"	148°02'5.80"	0.53
Pt809	367124.59	7350735.02	Pt809-Pt810	147°57'49.83"	150°01'53.38"	0.53
Pt810	367124.87	7350734.57	Pt810-Pt811	149°57'37.42"	152°01'40.96"	0.53
Pt811	367125.13	7350734.11	Pt811-Pt812	151°57'25.00"	154°01'28.55"	0.53
Pt812	367125.38	7350733.65	Pt812-Pt813	153°57'12.58"	156°01'16.13"	0.53
Pt813	367125.61	7350733.17	Pt813-Pt814	155°57'0.17"	158°01'3.72"	0.53
Pt814	367125.83	7350732.69	Pt814-Pt815	157°56'47.75"	160°00'51.30"	0.53
Pt815	367126.03	7350732.20	Pt815-Pt816	159°56'35.33"	162°00'38.88"	0.53
Pt816	367126.21	7350731.71	Pt816-Pt817	161°56'22.92"	164°00'26.47"	0.53
Pt817	367126.37	7350731.21	Pt817-Pt818	163°56'10.50"	166°00'14.05"	0.53
Pt818	367126.52	7350730.70	Pt818-Pt819	165°55'58.08"	168°00'1.63"	0.53
Pt819	367126.65	7350730.19	Pt819-Pt820	167°55'45.67"	169°59'49.22"	0.53
Pt820	367126.76	7350729.67	Pt820-Pt821	169°55'33.25"	171°59'36.80"	0.53
Pt821	367126.85	7350729.15	Pt821-Pt822	118°08'12.87"	120°12'16.42"	0.23
Pt822	367127.06	7350729.04	Pt822-Pt823	120°07'30.81"	122°11'34.36"	0.23
Pt823	367127.26	7350728.92	Pt823-Pt824	122°06'48.76"	124°10'52.31"	0.23
Pt824	367127.46	7350728.80	Pt824-Pt825	124°06'6.71"	126°10'10.26"	0.23
Pt825	367127.65	7350728.67	Pt825-Pt826	126°05'24.65"	128°09'28.20"	0.23
Pt826	367127.84	7350728.53	Pt826-Pt827	128°04'42.60"	130°08'46.15"	0.23
Pt827	367128.03	7350728.38	Pt827-Pt828	130°04'0.55"	132°08'4.10"	0.23
Pt828	367128.21	7350728.23	Pt828-Pt829	132°03'18.49"	134°07'22.04"	0.23
Pt829	367128.38	7350728.07	Pt829-Pt830	134°02'36.44"	136°06'39.99"	0.23
Pt830	367128.55	7350727.91	Pt830-Pt831	136°01'54.39"	138°05'57.94"	0.23
Pt831	367128.71	7350727.74	Pt831-Pt832	138°01'12.34"	140°05'15.88"	0.23
Pt832	367128.87	7350727.57	Pt832-Pt833	140°00'30.28"	142°04'33.83"	0.23

Pt833	367129.02	7350727.39	Pt833-Pt834	141°59'48.23"	144°03'51.78"	0.23
Pt834	367129.16	7350727.20	Pt834-Pt835	143°59'6.18"	146°03'9.72"	0.23
Pt835	367129.30	7350727.01	Pt835-Pt836	145°58'24.12"	148°02'27.67"	0.23
Pt836	367129.43	7350726.82	Pt836-Pt837	147°57'42.07"	150°01'45.62"	0.23
Pt837	367129.56	7350726.62	Pt837-Pt838	149°57'0.02"	152°01'3.56"	0.23
Pt838	367129.68	7350726.42	Pt838-Pt839	151°56'17.96"	154°00'21.51"	0.23
Pt839	367129.79	7350726.21	Pt839-Pt840	153°55'35.91"	155°59'39.46"	0.23
Pt840	367129.89	7350726.00	Pt840-Pt841	155°54'53.86"	157°58'57.40"	0.23
Pt841	367129.99	7350725.78	Pt841-Pt842	157°54'11.80"	159°58'15.35"	0.23
Pt842	367130.07	7350725.57	Pt842-Pt843	159°53'29.75"	161°57'33.30"	0.23
Pt843	367130.15	7350725.35	Pt843-Pt844	161°52'47.70"	163°56'51.24"	0.23
Pt844	367130.23	7350725.12	Pt844-Pt845	163°52'5.64"	165°56'9.19"	0.23
Pt845	367130.29	7350724.90	Pt845-Pt846	165°51'23.59"	167°55'27.14"	0.23
Pt846	367130.35	7350724.67	Pt846-Pt847	110°56'52.59"	113°00'56.14"	10.60
Pt847	367140.25	7350720.88	Pt847-Pt848	148°06'10.07"	150°10'13.62"	3.18
Pt848	367141.93	7350718.18	Pt848-Pt849	183°38'24.05"	185°42'27.60"	4.82
Pt849	367141.62	7350713.37	Pt849-Pt850	164°45'1.46"	166°49'5.01"	15.78
Pt850	367145.77	7350698.15	Pt850-Pt851	149°36'54.96"	151°40'58.51"	8.55
Pt851	367150.10	7350690.77	Pt851-Pt852	158°26'25.53"	160°30'29.08"	29.71
Pt852	367161.02	7350663.14	Pt852-Pt853	146°11'28.89"	148°15'32.44"	4.83
Pt853	367163.70	7350659.13	Pt853-Pt854	120°28'20.73"	122°32'24.28"	0.71
Pt854	367164.31	7350658.77	Pt854-Pt855	118°28'11.77"	120°32'15.32"	0.71
Pt855	367164.94	7350658.43	Pt855-Pt856	116°28'2.81"	118°32'6.36"	0.71
Pt856	367165.57	7350658.11	Pt856-Pt857	114°27'53.85"	116°31'57.40"	0.71
Pt857	367166.22	7350657.82	Pt857-Pt858	112°27'44.90"	114°31'48.44"	0.71
Pt858	367166.87	7350657.55	Pt858-Pt859	110°27'35.94"	112°31'39.49"	0.71
Pt859	367167.54	7350657.30	Pt859-Pt860	108°27'26.98"	110°31'30.53"	0.71
Pt860	367168.21	7350657.08	Pt860-Pt861	106°27'18.02"	108°31'21.57"	0.71
Pt861	367168.89	7350656.88	Pt861-Pt862	104°27'9.06"	106°31'12.61"	0.71
Pt862	367169.57	7350656.70	Pt862-Pt863	102°27'0.11"	104°31'3.66"	0.71
Pt863	367170.27	7350656.55	Pt863-Pt864	100°26'51.15"	102°30'54.70"	0.71
Pt864	367170.96	7350656.42	Pt864-Pt865	98°26'42.19"	100°30'45.74"	0.71
Pt865	367171.66	7350656.32	Pt865-Pt866	96°26'33.23"	98°30'36.78"	0.71
Pt866	367172.37	7350656.24	Pt866-Pt867	94°26'24.28"	96°30'27.83"	0.71
Pt867	367173.08	7350656.18	Pt867-Pt868	92°26'15.32"	94°30'18.87"	0.71
Pt868	367173.78	7350656.15	Pt868-Pt869	90°26'6.36"	92°30'9.91"	0.71
Pt869	367174.49	7350656.15	Pt869-Pt870	88°25'57.40"	90°30'0.95"	0.71
Pt870	367175.20	7350656.16	Pt870-Pt871	86°25'48.45"	88°29'51.99"	0.71
Pt871	367175.91	7350656.21	Pt871-Pt872	84°25'39.49"	86°29'43.04"	0.71
Pt872	367176.61	7350656.28	Pt872-Pt873	82°25'30.53"	84°29'34.08"	0.71
Pt873	367177.32	7350656.37	Pt873-Pt874	80°25'21.57"	82°29'25.12"	0.71
Pt874	367178.02	7350656.49	Pt874-Pt875	78°25'12.62"	80°29'16.16"	0.71
Pt875	367178.71	7350656.63	Pt875-Pt876	76°25'3.66"	78°29'7.21"	0.71

Pt876	367179.40	7350656.80	Pt876-Pt877	74°24'54.70"	76°28'58.25"	0.71
Pt877	367180.08	7350656.99	Pt877-Pt878	72°24'45.74"	74°28'49.29"	0.71
Pt878	367180.76	7350657.20	Pt878-Pt879	70°24'36.78"	72°28'40.33"	0.71
Pt879	367181.43	7350657.44	Pt879-Pt880	68°24'27.83"	70°28'31.38"	0.71
Pt880	367182.09	7350657.70	Pt880-Pt881	66°24'18.87"	68°28'22.42"	0.71
Pt881	367182.74	7350657.98	Pt881-Pt882	26°18'36.19"	28°22'39.74"	11.80
Pt882	367187.96	7350668.56	Pt882-Pt883	78°49'20.40"	80°53'23.95"	0.48
Pt883	367188.43	7350668.65	Pt883-Pt884	187°39'23.19"	189°43'26.74"	8.92
Pt884	367187.24	7350659.81	Pt884-Pt885	224°39'42.66"	226°43'46.21"	12.46
Pt885	367178.49	7350650.95	Pt885-Pt886	210°08'0.22"	212°12'3.77"	4.08
Pt886	367176.44	7350647.42	Pt886-Pt887	196°26'23.09"	198°30'26.64"	13.10
Pt887	367172.73	7350634.86	Pt887-Pt888	216°13'17.25"	218°17'20.80"	9.21
Pt888	367167.29	7350627.43	Pt888-Pt889	197°43'55.68"	199°47'59.23"	8.08
Pt889	367164.83	7350619.73	Pt889-Pt890	255°29'22.01"	257°33'25.56"	0.45
Pt890	367164.39	7350619.61	Pt890-Pt891	253°30'48.40"	255°34'51.95"	0.45
Pt891	367163.95	7350619.48	Pt891-Pt892	251°32'14.79"	253°36'18.33"	0.45
Pt892	367163.52	7350619.34	Pt892-Pt893	249°33'41.17"	251°37'44.72"	0.45
Pt893	367163.10	7350619.18	Pt893-Pt894	247°35'7.56"	249°39'11.11"	0.45
Pt894	367162.68	7350619.01	Pt894-Pt895	245°36'33.94"	247°40'37.49"	0.45
Pt895	367162.26	7350618.82	Pt895-Pt896	243°38'0.33"	245°42'3.88"	0.45
Pt896	367161.86	7350618.62	Pt896-Pt897	241°39'26.72"	243°43'30.27"	0.45
Pt897	367161.46	7350618.40	Pt897-Pt898	239°40'53.10"	241°44'56.65"	0.45
Pt898	367161.06	7350618.18	Pt898-Pt899	237°42'19.49"	239°46'23.04"	0.45
Pt899	367160.68	7350617.93	Pt899-Pt900	235°43'45.87"	237°47'49.42"	0.45
Pt900	367160.30	7350617.68	Pt900-Pt901	233°45'12.26"	235°49'15.81"	0.45
Pt901	367159.94	7350617.41	Pt901-Pt902	231°46'38.65"	233°50'42.20"	0.45
Pt902	367159.58	7350617.13	Pt902-Pt903	229°48'5.03"	231°52'8.58"	0.45
Pt903	367159.23	7350616.83	Pt903-Pt904	227°49'31.42"	229°53'34.97"	0.45
Pt904	367158.90	7350616.53	Pt904-Pt905	225°50'57.80"	227°55'1.35"	0.45
Pt905	367158.57	7350616.21	Pt905-Pt906	223°52'24.19"	225°56'27.74"	0.45
Pt906	367158.26	7350615.89	Pt906-Pt907	221°53'50.58"	223°57'54.13"	0.45
Pt907	367157.95	7350615.55	Pt907-Pt908	219°55'16.96"	221°59'20.51"	0.45
Pt908	367157.66	7350615.20	Pt908-Pt909	217°56'43.35"	220°00'46.90"	0.45
Pt909	367157.38	7350614.84	Pt909-Pt910	215°58'9.73"	218°02'13.28"	0.45
Pt910	367157.12	7350614.47	Pt910-Pt911	213°59'36.12"	216°03'39.67"	0.45
Pt911	367156.86	7350614.10	Pt911-Pt912	212°01'2.51"	214°05'6.06"	0.45
Pt912	367156.62	7350613.71	Pt912-Pt913	210°02'28.89"	212°06'32.44"	0.45
Pt913	367156.39	7350613.32	Pt913-Pt914	208°03'55.28"	210°07'58.83"	0.45
Pt914	367156.18	7350612.92	Pt914-Pt915	206°05'21.66"	208°09'25.21"	0.45
Pt915	367155.98	7350612.51	Pt915-Pt916	204°06'48.05"	206°10'51.60"	0.45
Pt916	367155.80	7350612.10	Pt916-Pt917	202°08'14.44"	204°12'17.99"	0.45
Pt917	367155.62	7350611.68	Pt917-Pt918	200°09'40.82"	202°13'44.37"	0.45
Pt918	367155.47	7350611.25	Pt918-Pt919	198°11'7.21"	200°15'10.76"	0.45

Pt919	367155.33	7350610.82	Pt919-Pt920	196°12'33.60"	198°16'37.14"	0.45
Pt920	367155.20	7350610.38	Pt920-Pt921	194°13'59.98"	196°18'3.53"	0.45
Pt921	367155.09	7350609.94	Pt921-Pt922	160°14'38.49"	162°18'42.04"	8.45
Pt922	367157.94	7350601.99	Pt922-Pt923	197°46'4.40"	199°50'7.95"	5.89
Pt923	367156.15	7350596.38	Pt923-Pt924	173°05'27.87"	175°09'31.41"	4.63
Pt924	367156.70	7350591.79	Pt924-Pt925	154°59'22.83"	157°03'26.38"	17.10
Pt925	367163.93	7350576.29	Pt925-Pt926	147°28'30.41"	149°32'33.96"	7.69
Pt926	367168.07	7350569.80	Pt926-Pt927	54°24'31.41"	56°28'34.95"	6.59
Pt927	367173.43	7350573.64	Pt927-Pt928	50°47'47.74"	52°51'51.29"	0.06
Pt928	367173.47	7350573.67	Pt928-Pt929	52°47'48.90"	54°51'52.45"	0.06
Pt929	367173.52	7350573.71	Pt929-Pt930	54°47'50.06"	56°51'53.61"	0.06
Pt930	367173.57	7350573.74	Pt930-Pt931	56°47'51.22"	58°51'54.77"	0.06
Pt931	367173.62	7350573.78	Pt931-Pt932	58°47'52.38"	60°51'55.93"	0.06
Pt932	367173.67	7350573.81	Pt932-Pt933	60°47'53.54"	62°51'57.09"	0.06
Pt933	367173.72	7350573.83	Pt933-Pt934	62°47'54.70"	64°51'58.25"	0.06
Pt934	367173.77	7350573.86	Pt934-Pt935	64°47'55.86"	66°51'59.41"	0.06
Pt935	367173.82	7350573.89	Pt935-Pt936	66°47'57.02"	68°52'0.57"	0.06
Pt936	367173.88	7350573.91	Pt936-Pt937	68°47'58.18"	70°52'1.73"	0.06
Pt937	367173.93	7350573.93	Pt937-Pt938	70°47'59.35"	72°52'2.90"	0.06
Pt938	367173.99	7350573.95	Pt938-Pt939	72°48'0.51"	74°52'4.06"	0.06
Pt939	367174.04	7350573.97	Pt939-Pt940	74°48'1.67"	76°52'5.22"	0.06
Pt940	367174.10	7350573.98	Pt940-Pt941	76°48'2.83"	78°52'6.38"	0.06
Pt941	367174.15	7350574.00	Pt941-Pt942	78°48'3.99"	80°52'7.54"	0.06
Pt942	367174.21	7350574.01	Pt942-Pt943	80°48'5.15"	82°52'8.70"	0.06
Pt943	367174.27	7350574.02	Pt943-Pt944	82°48'6.31"	84°52'9.86"	0.06
Pt944	367174.33	7350574.02	Pt944-Pt945	84°48'7.47"	86°52'11.02"	0.06
Pt945	367174.39	7350574.03	Pt945-Pt946	86°48'8.63"	88°52'12.18"	0.06
Pt946	367174.44	7350574.03	Pt946-Pt947	88°48'9.79"	90°52'13.34"	0.06
Pt947	367174.50	7350574.03	Pt947-Pt948	90°48'10.95"	92°52'14.50"	0.06
Pt948	367174.56	7350574.03	Pt948-Pt949	92°48'12.12"	94°52'15.67"	0.06
Pt949	367174.62	7350574.03	Pt949-Pt950	94°48'13.28"	96°52'16.83"	0.06
Pt950	367174.68	7350574.02	Pt950-Pt951	96°48'14.44"	98°52'17.99"	0.06
Pt951	367174.74	7350574.02	Pt951-Pt952	98°48'15.60"	100°52'19.15"	0.06
Pt952	367174.79	7350574.01	Pt952-Pt953	100°48'16.76"	102°52'20.31"	0.06
Pt953	367174.85	7350574.00	Pt953-Pt954	102°48'17.92"	104°52'21.47"	0.06
Pt954	367174.91	7350573.98	Pt954-Pt955	104°48'19.08"	106°52'22.63"	0.06
Pt955	367174.96	7350573.97	Pt955-Pt956	106°48'20.24"	108°52'23.79"	0.06
Pt956	367175.02	7350573.95	Pt956-Pt957	108°48'21.41"	110°52'24.95"	0.06
Pt957	367175.08	7350573.93	Pt957-Pt958	110°48'22.56"	112°52'26.11"	0.06
Pt958	367175.13	7350573.91	Pt958-Pt959	112°48'23.73"	114°52'27.28"	0.06
Pt959	367175.18	7350573.89	Pt959-Pt960	114°48'24.89"	116°52'28.44"	0.06
Pt960	367175.24	7350573.87	Pt960-Pt961	116°48'26.05"	118°52'29.59"	0.06
Pt961	367175.29	7350573.84	Pt961-Pt962	118°48'27.21"	120°52'30.76"	0.06

Pt962	367175.34	7350573.81	Pt962-Pt963	120°48'28.37"	122°52'31.92"	0.06
Pt963	367175.39	7350573.78	Pt963-Pt964	122°48'29.53"	124°52'33.08"	0.06
Pt964	367175.44	7350573.75	Pt964-Pt965	124°48'30.69"	126°52'34.24"	0.06
Pt965	367175.49	7350573.72	Pt965-Pt966	126°48'31.85"	128°52'35.40"	0.06
Pt966	367175.54	7350573.68	Pt966-Pt967	128°48'33.01"	130°52'36.56"	0.06
Pt967	367175.58	7350573.65	Pt967-Pt968	130°48'34.17"	132°52'37.72"	0.06
Pt968	367175.62	7350573.61	Pt968-Pt969	132°48'35.34"	134°52'38.89"	0.06
Pt969	367175.67	7350573.57	Pt969-Pt970	134°48'36.49"	136°52'40.04"	0.06
Pt970	367175.71	7350573.53	Pt970-Pt971	136°48'37.66"	138°52'41.21"	0.06
Pt971	367175.75	7350573.48	Pt971-Pt972	138°48'38.82"	140°52'42.37"	0.06
Pt972	367175.79	7350573.44	Pt972-Pt973	140°48'39.98"	142°52'43.53"	0.06
Pt973	367175.82	7350573.39	Pt973-Pt974	142°48'41.14"	144°52'44.69"	0.06
Pt974	367175.86	7350573.35	Pt974-Pt975	144°48'42.30"	146°52'45.85"	0.06
Pt975	367175.89	7350573.30	Pt975-Pt976	146°48'43.46"	148°52'47.01"	0.06
Pt976	367175.93	7350573.25	Pt976-Pt977	148°48'44.62"	150°52'48.17"	0.06
Pt977	367175.96	7350573.20	Pt977-Pt978	150°48'45.78"	152°52'49.33"	0.06
Pt978	367175.98	7350573.15	Pt978-Pt979	152°48'46.94"	154°52'50.49"	0.06
Pt979	367176.01	7350573.10	Pt979-Pt980	154°48'48.11"	156°52'51.65"	0.06
Pt980	367176.04	7350573.04	Pt980-Pt981	156°48'49.27"	158°52'52.82"	0.06
Pt981	367176.06	7350572.99	Pt981-Pt982	158°48'50.43"	160°52'53.98"	0.06
Pt982	367176.08	7350572.94	Pt982-Pt983	160°48'51.59"	162°52'55.14"	0.06
Pt983	367176.10	7350572.88	Pt983-Pt984	162°48'52.75"	164°52'56.30"	0.06
Pt984	367176.12	7350572.83	Pt984-Pt985	164°48'53.91"	166°52'57.46"	0.06
Pt985	367176.13	7350572.77	Pt985-Pt986	166°48'55.07"	168°52'58.62"	0.06
Pt986	367176.15	7350572.71	Pt986-Pt987	168°48'56.23"	170°52'59.78"	0.06
Pt987	367176.16	7350572.65	Pt987-Pt988	170°48'57.39"	172°53'0.94"	0.06
Pt988	367176.17	7350572.60	Pt988-Pt989	232°20'38.49"	234°24'42.04"	8.34
Pt989	367169.56	7350567.50	Pt989-Pt990	157°24'31.45"	159°28'35.00"	11.01
Pt990	367173.79	7350557.34	Pt990-Pt991	172°38'26.65"	174°42'30.20"	0.77
Pt991	367173.89	7350556.58	Pt991-Pt992	174°38'47.36"	176°42'50.91"	0.77
Pt992	367173.96	7350555.81	Pt992-Pt993	176°39'8.08"	178°43'11.63"	0.77
Pt993	367174.01	7350555.05	Pt993-Pt994	178°39'28.79"	180°43'32.34"	0.77
Pt994	367174.03	7350554.28	Pt994-Pt995	180°39'49.51"	182°43'53.06"	0.77
Pt995	367174.02	7350553.51	Pt995-Pt996	182°40'10.22"	184°44'13.77"	0.77
Pt996	367173.98	7350552.75	Pt996-Pt997	184°40'30.93"	186°44'34.48"	0.77
Pt997	367173.92	7350551.98	Pt997-Pt998	186°40'51.65"	188°44'55.20"	0.77
Pt998	367173.83	7350551.22	Pt998-Pt999	188°41'12.36"	190°45'15.91"	0.77
Pt999	367173.71	7350550.46	Pt999-Pt1000	190°41'33.07"	192°45'36.62"	0.77
Pt1000	367173.57	7350549.71	Pt1000-Pt1001	192°41'53.79"	194°45'57.34"	0.77
Pt1001	367173.40	7350548.96	Pt1001-Pt1002	194°42'14.50"	196°46'18.05"	0.77
Pt1002	367173.21	7350548.22	Pt1002-Pt1003	196°42'35.22"	198°46'38.76"	0.77
Pt1003	367172.99	7350547.49	Pt1003-Pt1004	198°42'55.93"	200°46'59.48"	0.77
Pt1004	367172.74	7350546.76	Pt1004-Pt1005	200°43'16.64"	202°47'20.19"	0.77

Pt1005	367172.47	7350546.04	Pt1005-Pt1006	202°43'37.36"	204°47'40.91"	0.77
Pt1006	367172.18	7350545.34	Pt1006-Pt1007	204°43'58.07"	206°48'1.62"	0.77
Pt1007	367171.85	7350544.64	Pt1007-Pt1008	180°55'57.59"	183°00'1.14"	7.12
Pt1008	367171.74	7350537.52	Pt1008-Pt1009	158°46'54.04"	160°50'57.59"	17.40
Pt1009	367178.04	7350521.30	Pt1009-Pt1010	118°11'5.32"	120°15'8.87"	0.49
Pt1010	367178.47	7350521.06	Pt1010-Pt1011	120°06'49.45"	122°10'53.00"	0.49
Pt1011	367178.90	7350520.82	Pt1011-Pt1012	122°02'33.58"	124°06'37.13"	0.49
Pt1012	367179.32	7350520.55	Pt1012-Pt1013	123°58'17.71"	126°02'21.26"	0.49
Pt1013	367179.73	7350520.28	Pt1013-Pt1014	125°54'1.83"	127°58'5.38"	0.49
Pt1014	367180.13	7350519.99	Pt1014-Pt1015	127°49'45.96"	129°53'49.51"	0.49
Pt1015	367180.52	7350519.69	Pt1015-Pt1016	129°45'30.09"	131°49'33.64"	0.49
Pt1016	367180.90	7350519.37	Pt1016-Pt1017	131°41'14.22"	133°45'17.77"	0.49
Pt1017	367181.27	7350519.04	Pt1017-Pt1018	133°36'58.35"	135°41'1.89"	0.49
Pt1018	367181.62	7350518.70	Pt1018-Pt1019	135°32'42.47"	137°36'46.02"	0.49
Pt1019	367181.97	7350518.35	Pt1019-Pt1020	137°28'26.60"	139°32'30.15"	0.49
Pt1020	367182.30	7350517.99	Pt1020-Pt1021	139°24'10.73"	141°28'14.28"	0.49
Pt1021	367182.62	7350517.61	Pt1021-Pt1022	141°19'54.86"	143°23'58.41"	0.49
Pt1022	367182.93	7350517.22	Pt1022-Pt1023	143°15'38.98"	145°19'42.53"	0.49
Pt1023	367183.23	7350516.83	Pt1023-Pt1024	145°11'23.11"	147°15'26.66"	0.49
Pt1024	367183.51	7350516.42	Pt1024-Pt1025	147°07'7.24"	149°11'10.79"	0.49
Pt1025	367183.78	7350516.01	Pt1025-Pt1026	149°02'51.37"	151°06'54.92"	0.49
Pt1026	367184.03	7350515.59	Pt1026-Pt1027	150°58'35.50"	153°02'39.04"	0.49
Pt1027	367184.27	7350515.15	Pt1027-Pt1028	152°54'19.62"	154°58'23.17"	0.49
Pt1028	367184.50	7350514.71	Pt1028-Pt1029	154°50'3.75"	156°54'7.30"	0.49
Pt1029	367184.71	7350514.27	Pt1029-Pt1030	156°45'47.88"	158°49'51.43"	0.49
Pt1030	367184.90	7350513.81	Pt1030-Pt1031	158°41'32.01"	160°45'35.56"	0.49
Pt1031	367185.08	7350513.35	Pt1031-Pt1032	160°37'16.13"	162°41'19.68"	0.49
Pt1032	367185.24	7350512.89	Pt1032-Pt1033	141°11'18.14"	143°15'21.68"	0.46
Pt1033	367185.53	7350512.53	Pt1033-Pt1034	143°09'40.02"	145°13'43.57"	0.46
Pt1034	367185.81	7350512.16	Pt1034-Pt1035	145°08'1.90"	147°12'5.45"	0.46
Pt1035	367186.07	7350511.79	Pt1035-Pt1036	147°06'23.79"	149°10'27.34"	0.46
Pt1036	367186.32	7350511.40	Pt1036-Pt1037	149°04'45.67"	151°08'49.22"	0.46
Pt1037	367186.55	7350511.01	Pt1037-Pt1038	151°03'7.56"	153°07'11.10"	0.46
Pt1038	367186.78	7350510.60	Pt1038-Pt1039	153°01'29.44"	155°05'32.99"	0.46
Pt1039	367186.99	7350510.20	Pt1039-Pt1040	154°59'51.32"	157°03'54.87"	0.46
Pt1040	367187.18	7350509.78	Pt1040-Pt1041	156°58'13.21"	159°02'16.76"	0.46
Pt1041	367187.36	7350509.36	Pt1041-Pt1042	158°56'35.09"	161°00'38.64"	0.46
Pt1042	367187.52	7350508.93	Pt1042-Pt1043	160°54'56.98"	162°59'0.52"	0.46
Pt1043	367187.67	7350508.49	Pt1043-Pt1044	162°53'18.86"	164°57'22.41"	0.46
Pt1044	367187.81	7350508.06	Pt1044-Pt1045	164°51'40.74"	166°55'44.29"	0.46
Pt1045	367187.93	7350507.61	Pt1045-Pt1046	166°50'2.63"	168°54'6.18"	0.46
Pt1046	367188.03	7350507.17	Pt1046-Pt1047	168°48'24.51"	170°52'28.06"	0.46
Pt1047	367188.12	7350506.72	Pt1047-Pt1048	170°46'46.40"	172°50'49.94"	0.46

Pt1048	367188.20	7350506.26	Pt1048-Pt1049	172°45'8.28"	174°49'11.83"	0.46
Pt1049	367188.25	7350505.81	Pt1049-Pt1050	174°43'30.16"	176°47'33.71"	0.46
Pt1050	367188.30	7350505.35	Pt1050-Pt1051	176°41'52.05"	178°45'55.60"	0.46
Pt1051	367188.32	7350504.89	Pt1051-Pt1052	178°40'13.93"	180°44'17.48"	0.46
Pt1052	367188.33	7350504.43	Pt1052-Pt1053	149°22'38.59"	151°26'42.14"	15.35
Pt1053	367196.15	7350491.23	Pt1053-Pt1054	163°11'20.01"	165°15'23.56"	3.92
Pt1054	367197.28	7350487.48	Pt1054-Pt1055	146°33'58.79"	148°38'2.34"	0.65
Pt1055	367197.64	7350486.93	Pt1055-Pt1056	146°33'58.79"	148°38'2.34"	7.18
Pt1056	367201.60	7350480.94	Pt1056-Pt1057	165°21'17.49"	167°25'21.04"	5.55
Pt1057	367203.00	7350475.57	Pt1057-Pt1058	176°37'53.58"	178°41'57.12"	5.88
Pt1058	367203.35	7350469.70	Pt1058-Pt1059	165°56'51.61"	168°00'55.16"	0.22
Pt1059	367203.40	7350469.49	Pt1059-Pt1060	167°54'34.69"	169°58'38.24"	0.22
Pt1060	367203.44	7350469.28	Pt1060-Pt1061	169°52'17.77"	171°56'21.32"	0.22
Pt1061	367203.48	7350469.07	Pt1061-Pt1062	171°50'0.85"	173°54'4.40"	0.22
Pt1062	367203.51	7350468.86	Pt1062-Pt1063	173°47'43.93"	175°51'47.48"	0.22
Pt1063	367203.54	7350468.64	Pt1063-Pt1064	175°45'27.01"	177°49'30.56"	0.22
Pt1064	367203.55	7350468.43	Pt1064-Pt1065	177°43'10.09"	179°47'13.64"	0.22
Pt1065	367203.56	7350468.21	Pt1065-Pt1066	179°40'53.17"	181°44'56.72"	0.22
Pt1066	367203.56	7350468.00	Pt1066-Pt1067	181°38'36.25"	183°42'39.80"	0.22
Pt1067	367203.56	7350467.78	Pt1067-Pt1068	183°36'19.33"	185°40'22.88"	0.22
Pt1068	367203.54	7350467.57	Pt1068-Pt1069	185°34'2.41"	187°38'5.96"	0.22
Pt1069	367203.52	7350467.35	Pt1069-Pt1070	187°31'45.49"	189°35'49.04"	0.22
Pt1070	367203.49	7350467.14	Pt1070-Pt1071	189°29'28.57"	191°33'32.12"	0.22
Pt1071	367203.46	7350466.93	Pt1071-Pt1072	191°27'11.65"	193°31'15.20"	0.22
Pt1072	367203.41	7350466.72	Pt1072-Pt1073	193°24'54.73"	195°28'58.28"	0.22
Pt1073	367203.36	7350466.51	Pt1073-Pt1074	195°22'37.81"	197°26'41.36"	0.22
Pt1074	367203.31	7350466.30	Pt1074-Pt1075	197°20'20.89"	199°24'24.44"	0.22
Pt1075	367203.24	7350466.09	Pt1075-Pt1076	199°18'3.97"	201°22'7.52"	0.22
Pt1076	367203.17	7350465.89	Pt1076-Pt1077	201°15'47.05"	203°19'50.60"	0.22
Pt1077	367203.09	7350465.69	Pt1077-Pt1078	203°13'30.13"	205°17'33.68"	0.22
Pt1078	367203.01	7350465.49	Pt1078-Pt1079	205°11'13.21"	207°15'16.76"	0.22
Pt1079	367202.92	7350465.30	Pt1079-Pt1080	207°08'56.29"	209°12'59.84"	0.22
Pt1080	367202.82	7350465.11	Pt1080-Pt1081	209°06'39.37"	211°10'42.92"	0.22
Pt1081	367202.71	7350464.92	Pt1081-Pt1082	211°04'22.45"	213°08'26.00"	0.22
Pt1082	367202.60	7350464.73	Pt1082-Pt1083	213°02'5.53"	215°06'9.08"	0.22
Pt1083	367202.49	7350464.55	Pt1083-Pt1084	214°59'48.61"	217°03'52.16"	0.22
Pt1084	367202.36	7350464.38	Pt1084-Pt1085	216°57'31.69"	219°01'35.24"	0.22
Pt1085	367202.23	7350464.20	Pt1085-Pt1086	218°55'14.77"	220°59'18.32"	0.22
Pt1086	367202.10	7350464.04	Pt1086-Pt1087	220°52'57.85"	222°57'1.40"	0.22
Pt1087	367201.96	7350463.87	Pt1087-Pt1088	222°50'40.93"	224°54'44.48"	0.22
Pt1088	367201.81	7350463.72	Pt1088-Pt1089	224°48'24.01"	226°52'27.56"	0.22
Pt1089	367201.66	7350463.56	Pt1089-Pt1090	226°46'7.09"	228°50'10.64"	0.22
Pt1090	367201.50	7350463.42	Pt1090-Pt1091	228°43'50.17"	230°47'53.72"	0.22

Pt1091	367201.34	7350463.27	Pt1091-Pt1092	230°41'33.26"	232°45'36.80"	0.22
Pt1092	367201.17	7350463.14	Pt1092-Pt1093	262°10'22.98"	264°14'26.53"	0.09
Pt1093	367201.09	7350463.13	Pt1093-Pt1094	260°10'20.21"	262°14'23.75"	0.09
Pt1094	367201.00	7350463.11	Pt1094-Pt1095	258°10'17.43"	260°14'20.98"	0.09
Pt1095	367200.92	7350463.09	Pt1095-Pt1096	256°10'14.65"	258°14'18.20"	0.09
Pt1096	367200.83	7350463.07	Pt1096-Pt1097	254°10'11.87"	256°14'15.42"	0.09
Pt1097	367200.75	7350463.05	Pt1097-Pt1098	252°10'9.09"	254°14'12.64"	0.09
Pt1098	367200.67	7350463.02	Pt1098-Pt1099	250°10'6.32"	252°14'9.87"	0.09
Pt1099	367200.59	7350462.99	Pt1099-Pt1100	248°10'3.54"	250°14'7.09"	0.09
Pt1100	367200.51	7350462.96	Pt1100-Pt1101	246°10'0.76"	248°14'4.31"	0.09
Pt1101	367200.43	7350462.93	Pt1101-Pt1102	244°09'57.98"	246°14'1.53"	0.09
Pt1102	367200.35	7350462.89	Pt1102-Pt1103	242°09'55.21"	244°13'58.76"	0.09
Pt1103	367200.27	7350462.85	Pt1103-Pt1104	240°09'52.43"	242°13'55.98"	0.09
Pt1104	367200.20	7350462.80	Pt1104-Pt1105	238°09'49.65"	240°13'53.20"	0.09
Pt1105	367200.12	7350462.76	Pt1105-Pt1106	236°09'46.87"	238°13'50.42"	0.09
Pt1106	367200.05	7350462.71	Pt1106-Pt1107	234°09'44.10"	236°13'47.65"	0.09
Pt1107	367199.98	7350462.66	Pt1107-Pt1108	232°09'41.32"	234°13'44.87"	0.09
Pt1108	367199.91	7350462.61	Pt1108-Pt1109	230°09'38.54"	232°13'42.09"	0.09
Pt1109	367199.85	7350462.55	Pt1109-Pt1110	228°09'35.76"	230°13'39.31"	0.09
Pt1110	367199.78	7350462.49	Pt1110-Pt1111	226°09'32.99"	228°13'36.53"	0.09
Pt1111	367199.72	7350462.43	Pt1111-Pt1112	224°09'30.21"	226°13'33.76"	0.09
Pt1112	367199.66	7350462.37	Pt1112-Pt1113	222°09'27.43"	224°13'30.98"	0.09
Pt1113	367199.60	7350462.31	Pt1113-Pt1114	220°09'24.65"	222°13'28.20"	0.09
Pt1114	367199.54	7350462.24	Pt1114-Pt1115	218°09'21.88"	220°13'25.42"	0.09
Pt1115	367199.49	7350462.17	Pt1115-Pt1116	216°09'19.10"	218°13'22.65"	0.09
Pt1116	367199.44	7350462.10	Pt1116-Pt1117	214°09'16.32"	216°13'19.87"	0.09
Pt1117	367199.39	7350462.03	Pt1117-Pt1118	212°09'13.54"	214°13'17.09"	0.09
Pt1118	367199.35	7350461.96	Pt1118-Pt1119	210°09'10.77"	212°13'14.31"	0.09
Pt1119	367199.30	7350461.88	Pt1119-Pt1120	208°09'7.99"	210°13'11.54"	0.09
Pt1120	367199.26	7350461.81	Pt1120-Pt1121	206°09'5.21"	208°13'8.76"	0.09
Pt1121	367199.22	7350461.73	Pt1121-Pt1122	204°09'2.43"	206°13'5.98"	0.09
Pt1122	367199.19	7350461.65	Pt1122-Pt1123	202°08'59.65"	204°13'3.20"	0.09
Pt1123	367199.15	7350461.57	Pt1123-Pt1124	200°08'56.88"	202°13'0.43"	0.09
Pt1124	367199.12	7350461.49	Pt1124-Pt1125	198°08'54.10"	200°12'57.65"	0.09
Pt1125	367199.10	7350461.41	Pt1125-Pt1126	196°08'51.32"	198°12'54.87"	0.09
Pt1126	367199.07	7350461.32	Pt1126-Pt1127	194°08'48.54"	196°12'52.09"	0.09
Pt1127	367199.05	7350461.24	Pt1127-Pt1128	192°08'45.77"	194°12'49.32"	0.09
Pt1128	367199.03	7350461.15	Pt1128-Pt1129	190°08'42.99"	192°12'46.54"	0.09
Pt1129	367199.02	7350461.07	Pt1129-Pt1130	188°08'40.21"	190°12'43.76"	0.09
Pt1130	367199.01	7350460.98	Pt1130-Pt1131	186°08'37.43"	188°12'40.98"	0.09
Pt1131	367199.00	7350460.90	Pt1131-Pt1132	184°08'34.66"	186°12'38.20"	0.09
Pt1132	367198.99	7350460.81	Pt1132-Pt1133	182°08'31.88"	184°12'35.43"	0.09
Pt1133	367198.99	7350460.72	Pt1133-Pt1134	180°08'29.10"	182°12'32.65"	0.09

Pt1134	367198.99	7350460.64	Pt1134-Pt1135	178°08'26.32"	180°12'29.87"	0.09
Pt1135	367198.99	7350460.55	Pt1135-Pt1136	176°08'23.55"	178°12'27.09"	0.09
Pt1136	367199.00	7350460.46	Pt1136-Pt1137	174°08'20.77"	176°12'24.32"	0.09
Pt1137	367199.01	7350460.38	Pt1137-Pt1138	172°08'17.99"	174°12'21.54"	0.09
Pt1138	367199.02	7350460.29	Pt1138-Pt1139	170°08'15.21"	172°12'18.76"	0.09
Pt1139	367199.03	7350460.21	Pt1139-Pt1140	168°08'12.43"	170°12'15.98"	0.09
Pt1140	367199.05	7350460.12	Pt1140-Pt1141	166°08'9.66"	168°12'13.21"	0.09
Pt1141	367199.07	7350460.04	Pt1141-Pt1142	164°08'6.88"	166°12'10.43"	0.09
Pt1142	367199.09	7350459.95	Pt1142-Pt1143	162°08'4.10"	164°12'7.65"	0.09
Pt1143	367199.12	7350459.87	Pt1143-Pt1144	160°08'1.32"	162°12'4.87"	0.09
Pt1144	367199.15	7350459.79	Pt1144-Pt1145	158°07'58.55"	160°12'2.10"	0.09
Pt1145	367199.18	7350459.71	Pt1145-Pt1146	156°07'55.77"	158°11'59.32"	0.09
Pt1146	367199.22	7350459.63	Pt1146-Pt1147	154°07'52.99"	156°11'56.54"	0.09
Pt1147	367199.26	7350459.55	Pt1147-Pt1148	152°07'50.21"	154°11'53.76"	0.09
Pt1148	367199.30	7350459.48	Pt1148-Pt1149	150°07'47.44"	152°11'50.98"	0.09
Pt1149	367199.34	7350459.40	Pt1149-Pt1150	148°07'44.66"	150°11'48.21"	0.09
Pt1150	367199.38	7350459.33	Pt1150-Pt1151	146°07'41.88"	148°11'45.43"	0.09
Pt1151	367199.43	7350459.26	Pt1151-Pt1152	144°07'39.10"	146°11'42.65"	0.09
Pt1152	367199.48	7350459.19	Pt1152-Pt1153	142°07'36.33"	144°11'39.87"	0.09
Pt1153	367199.54	7350459.12	Pt1153-Pt1154	140°07'33.55"	142°11'37.10"	0.09
Pt1154	367199.59	7350459.05	Pt1154-Pt1155	138°07'30.77"	140°11'34.32"	0.09
Pt1155	367199.65	7350458.99	Pt1155-Pt1156	136°07'27.99"	138°11'31.54"	0.09
Pt1156	367199.71	7350458.92	Pt1156-Pt1157	134°07'25.21"	136°11'28.76"	0.09
Pt1157	367199.77	7350458.86	Pt1157-Pt1158	132°07'22.44"	134°11'25.99"	0.09
Pt1158	367199.84	7350458.81	Pt1158-Pt1159	130°07'19.66"	132°11'23.21"	0.09
Pt1159	367199.90	7350458.75	Pt1159-Pt1160	128°07'16.88"	130°11'20.43"	0.09
Pt1160	367199.97	7350458.70	Pt1160-Pt1161	126°07'14.10"	128°11'17.65"	0.09
Pt1161	367200.04	7350458.64	Pt1161-Pt1162	124°07'11.33"	126°11'14.87"	0.09
Pt1162	367200.11	7350458.60	Pt1162-Pt1163	122°07'8.55"	124°11'12.10"	0.09
Pt1163	367200.19	7350458.55	Pt1163-Pt1164	120°07'5.77"	122°11'9.32"	0.09
Pt1164	367200.26	7350458.51	Pt1164-Pt1165	118°07'2.99"	120°11'6.54"	0.09
Pt1165	367200.34	7350458.47	Pt1165-Pt1166	116°07'0.21"	118°11'3.76"	0.09
Pt1166	367200.42	7350458.43	Pt1166-Pt1167	227°49'43.87"	229°53'47.42"	39.74
Pt1167	367170.96	7350431.75	Pt1167-Pt1168	139°16'33.31"	141°20'36.86"	4.42
Pt1168	367173.85	7350428.40	Pt1168-Pt1169	247°01'25.25"	249°05'28.80"	0.93
Pt1169	367172.98	7350428.04	Pt1169-Pt1170	142°30'29.14"	144°34'32.69"	5.66
Pt1170	367176.43	7350423.54	Pt1170-Pt1171	50°48'29.83"	52°52'33.38"	4.45
Pt1171	367179.88	7350426.35	Pt1171-Pt1172	326°30'55.48"	328°34'59.03"	2.55
Pt1172	367178.47	7350428.47	Pt1172-Pt1173	53°58'49.32"	56°02'52.87"	23.68
Pt1173	367197.63	7350442.40	Pt1173-Pt1174	73°20'43.58"	75°24'47.13"	3.68
Pt1174	367201.15	7350443.46	Pt1174-Pt1175	127°10'33.06"	129°14'36.61"	3.23
Pt1175	367203.72	7350441.51	Pt1175-Pt1176	100°54'56.84"	102°59'0.39"	7.91
Pt1176	367211.49	7350440.01	Pt1176-Pt1177	115°07'34.71"	117°11'38.26"	4.56

Pt1177	367215.62	7350438.07	Pt1177-Pt1178	111°24'40.90"	113°28'44.45"	3.74
Pt1178	367219.10	7350436.70	Pt1178-Pt1179	84°15'39.12"	86°19'42.67"	4.79
Pt1179	367223.86	7350437.18	Pt1179-Pt1180	59°44'46.24"	61°48'49.79"	3.05
Pt1180	367226.50	7350438.72	Pt1180-Pt1181	87°10'17.19"	89°14'20.74"	9.30
Pt1181	367235.79	7350439.18	Pt1181-Pt1182	93°37'10.23"	95°41'13.78"	4.41
Pt1182	367240.19	7350438.90	Pt1182-Pt1183	107°33'7.83"	109°37'11.38"	1.72
Pt1183	367241.83	7350438.38	Pt1183-Pt1184	123°51'49.00"	125°55'52.55"	6.01
Pt1184	367246.82	7350435.03	Pt1184-Pt1185	133°23'35.47"	135°27'39.02"	7.36
Pt1185	367252.17	7350429.97	Pt1185-Pt1186	140°33'33.14"	142°37'36.69"	6.93
Pt1186	367256.57	7350424.62	Pt1186-Pt1187	148°10'5.25"	150°14'8.80"	7.91
Pt1187	367260.75	7350417.90	Pt1187-Pt1188	157°12'46.06"	159°16'49.61"	9.89
Pt1188	367264.58	7350408.79	Pt1188-Pt1189	122°14'51.26"	124°18'54.80"	4.45
Pt1189	367268.34	7350406.41	Pt1189-Pt1190	141°42'27.84"	143°46'31.39"	28.03
Pt1190	367285.71	7350384.41	Pt1190-Pt1191	133°08'41.08"	135°12'44.63"	7.53
Pt1191	367291.20	7350379.26	Pt1191-Pt1192	145°41'21.40"	147°45'24.95"	11.29
Pt1192	367297.57	7350369.94	Pt1192-Pt1193	222°55'16.26"	224°59'19.81"	1.11
Pt1193	367296.81	7350369.12	Pt1193-Pt1194	118°31'38.71"	120°35'42.26"	8.17
Pt1194	367303.99	7350365.22	Pt1194-Pt1195	140°40'51.59"	142°44'55.14"	8.62
Pt1195	367309.45	7350358.55	Pt1195-Pt1196	131°55'17.25"	133°59'20.80"	10.77
Pt1196	367317.46	7350351.36	Pt1196-Pt1197	141°12'1.54"	143°16'5.09"	16.49
Pt1197	367327.79	7350338.51	Pt1197-Pt1198	129°13'13.62"	131°17'17.17"	11.60
Pt1198	367336.78	7350331.17	Pt1198-Pt1199	129°13'13.62"	131°17'17.17"	8.25
Pt1199	367343.17	7350325.96	Pt1199-Pt1200	130°47'24.95"	132°51'28.50"	4.40
Pt1200	367346.50	7350323.08	Pt1200-Pt1201	134°22'30.01"	136°26'33.56"	13.32
Pt1201	367356.02	7350313.77	Pt1201-Pt1202	125°32'16.69"	127°36'20.24"	5.52
Pt1202	367360.51	7350310.56	Pt1202-Pt1203	125°32'16.69"	127°36'20.24"	9.18
Pt1203	367367.98	7350305.22	Pt1203-Pt1204	130°52'0.46"	132°56'4.01"	11.01
Pt1204	367376.31	7350298.02	Pt1204-Pt1205	124°24'7.40"	126°28'10.95"	42.33
Pt1205	367411.24	7350274.10	Pt1205-Pt1206	43°28'34.18"	45°32'37.73"	27.08
Pt1206	367429.87	7350293.75	Pt1206-Pt1207	21°38'32.50"	23°42'36.05"	6.99
Pt1207	367432.45	7350300.25	Pt1207-Pt1208	29°52'5.00"	31°56'8.55"	9.38
Pt1208	367437.12	7350308.39	Pt1208-Pt1209	56°19'26.18"	58°23'29.73"	1.78
Pt1209	367438.60	7350309.37	Pt1209-Pt1210	98°35'52.68"	100°39'56.23"	1.52
Pt1210	367440.10	7350309.15	Pt1210-Pt1211	136°19'15.96"	138°23'19.51"	1.61
Pt1211	367441.21	7350307.98	Pt1211-Pt1212	149°36'28.25"	151°40'31.79"	1.67
Pt1212	367442.06	7350306.54	Pt1212-Pt1213	160°34'14.57"	162°38'18.12"	3.57
Pt1213	367443.24	7350303.18	Pt1213-Pt1214	174°19'17.81"	176°23'21.36"	3.09
Pt1214	367443.55	7350300.10	Pt1214-Pt1215	200°59'26.69"	203°03'30.24"	5.28
Pt1215	367441.66	7350295.18	Pt1215-Pt1216	184°18'12.95"	186°22'16.50"	4.52
Pt1216	367441.32	7350290.67	Pt1216-Pt1217	198°36'14.83"	200°40'18.38"	4.52
Pt1217	367439.88	7350286.39	Pt1217-Pt1218	216°36'11.12"	218°40'14.67"	15.49
Pt1218	367430.64	7350273.96	Pt1218-Pt1219	242°33'45.68"	244°37'49.23"	6.48
Pt1219	367424.89	7350270.97	Pt1219-Pt1220	169°50'38.69"	171°54'42.24"	6.02

Pt1220	367425.95	7350265.05	Pt1220-Pt1221	186°13'10.00"	188°17'13.55"	8.13
Pt1221	367425.07	7350256.97	Pt1221-Pt1222	174°32'11.95"	176°36'15.50"	4.05
Pt1222	367425.45	7350252.94	Pt1222-Pt1223	178°48'2.43"	180°52'5.97"	4.03
Pt1223	367425.54	7350248.91	Pt1223-Pt1224	180°00'0.00"	182°04'3.55"	4.01
Pt1224	367425.54	7350244.91	Pt1224-Pt1225	192°06'56.69"	194°11'0.24"	4.02
Pt1225	367424.70	7350240.98	Pt1225-Pt1226	199°56'4.16"	202°00'7.70"	4.02
Pt1226	367423.33	7350237.21	Pt1226-Pt1227	181°37'33.91"	183°41'37.46"	26.40
Pt1227	367422.58	7350210.81	Pt1227-Pt1228	133°24'3.34"	135°28'6.89"	7.13
Pt1228	367427.76	7350205.92	Pt1228-Pt1229	153°23'14.44"	155°27'17.99"	10.90
Pt1229	367432.64	7350196.17	Pt1229-Pt1230	135°16'46.84"	137°20'50.38"	7.20
Pt1230	367437.71	7350191.05	Pt1230-Pt1231	153°18'55.13"	155°22'58.68"	10.36
Pt1231	367442.36	7350181.79	Pt1231-Pt1232	144°43'55.13"	146°47'58.68"	23.82
Pt1232	367456.11	7350162.35	Pt1232-Pt1233	124°52'13.20"	126°56'16.75"	20.95
Pt1233	367473.30	7350150.37	Pt1233-Pt1234	137°17'16.06"	139°21'19.61"	5.00
Pt1234	367476.69	7350146.70	Pt1234-Pt1235	131°48'56.35"	133°52'59.90"	5.39
Pt1235	367480.71	7350143.11	Pt1235-Pt1236	117°12'34.28"	119°16'37.83"	8.96
Pt1236	367488.68	7350139.01	Pt1236-Pt1237	77°26'54.92"	79°30'58.47"	5.54
Pt1237	367494.08	7350140.21	Pt1237-Pt1238	96°23'57.62"	98°28'1.17"	2.59
Pt1238	367496.65	7350139.92	Pt1238-Pt1239	141°19'48.02"	143°23'51.57"	8.42
Pt1239	367501.91	7350133.35	Pt1239-Pt1240	171°52'42.01"	173°56'45.56"	4.36
Pt1240	367502.53	7350129.04	Pt1240-Pt1241	121°19'14.00"	123°23'17.55"	3.80
Pt1241	367505.77	7350127.07	Pt1241-Pt1242	121°19'14.00"	123°23'17.55"	5.23
Pt1242	367510.24	7350124.35	Pt1242-Pt1243	110°31'2.43"	112°35'5.98"	6.18
Pt1243	367516.02	7350122.18	Pt1243-Pt1244	91°46'14.60"	93°50'18.15"	7.93
Pt1244	367523.95	7350121.94	Pt1244-Pt1245	119°01'46.47"	121°05'50.02"	9.73
Pt1245	367532.46	7350117.22	Pt1245-Pt1246	111°07'16.55"	113°11'20.10"	38.08
Pt1246	367567.98	7350103.49	Pt1246-Pt1247	93°53'29.69"	95°57'33.24"	6.89
Pt1247	367574.85	7350103.03	Pt1247-Pt1248	75°01'38.87"	77°05'42.42"	5.68
Pt1248	367580.34	7350104.50	Pt1248-Pt1249	113°07'45.25"	115°11'48.80"	5.84
Pt1249	367585.71	7350102.20	Pt1249-Pt1250	82°52'36.25"	84°56'39.79"	10.53
Pt1250	367596.16	7350103.51	Pt1250-Pt1251	116°16'34.89"	118°20'38.44"	14.83
Pt1251	367609.45	7350096.94	Pt1251-Pt1252	84°56'59.71"	87°01'3.25"	20.81
Pt1252	367630.18	7350098.77	Pt1252-Pt1253	96°12'53.70"	98°16'57.25"	12.18
Pt1253	367642.29	7350097.45	Pt1253-Pt1254	90°08'32.49"	92°12'36.04"	3.33
Pt1254	367645.62	7350097.45	Pt1254-Pt1255	90°08'32.49"	92°12'36.04"	9.65
Pt1255	367655.27	7350097.42	Pt1255-Pt1256	90°08'32.49"	92°12'36.04"	14.18
Pt1256	367669.45	7350097.39	Pt1256-Pt1257	90°08'32.49"	92°12'36.04"	12.52
Pt1257	367681.97	7350097.36	Pt1257-Pt1258	95°46'38.29"	97°50'41.84"	6.88
Pt1258	367688.81	7350096.66	Pt1258-Pt1259	105°06'38.97"	107°10'42.52"	11.84
Pt1259	367700.24	7350093.58	Pt1259-Pt1260	97°59'48.35"	100°03'51.90"	10.36
Pt1260	367710.50	7350092.13	Pt1260-Pt1261	93°25'39.08"	95°29'42.63"	7.98
Pt1261	367718.46	7350091.66	Pt1261-Pt1262	86°10'53.47"	88°14'57.02"	9.70
Pt1262	367728.14	7350092.30	Pt1262-Pt1263	74°17'59.80"	76°22'3.35"	6.11

Pt1263	367734.03	7350093.96	Pt1263-Pt1264	91°36'28.26"	93°40'31.81"	18.39
Pt1264	367752.41	7350093.44	Pt1264-Pt1265	102°34'46.55"	104°38'50.10"	6.57
Pt1265	367758.83	7350092.01	Pt1265-Pt1266	94°52'57.86"	96°57'1.40"	20.81
Pt1266	367779.56	7350090.24	Pt1266-Pt1267	106°23'55.46"	108°27'59.00"	24.23
Pt1267	367802.80	7350083.40	Pt1267-Pt1268	81°47'54.37"	83°51'57.92"	11.32
Pt1268	367814.01	7350085.01	Pt1268-Pt1269	84°46'46.10"	86°50'49.65"	10.14
Pt1269	367824.10	7350085.93	Pt1269-Pt1270	87°45'47.53"	89°49'51.08"	11.54
Pt1270	367835.63	7350086.39	Pt1270-Pt1271	91°52'0.08"	93°56'3.63"	17.68
Pt1271	367853.30	7350085.81	Pt1271-Pt1272	80°38'10.69"	82°42'14.24"	20.72
Pt1272	367873.74	7350089.18	Pt1272-Pt1273	57°23'20.40"	59°27'23.94"	40.33
Pt1273	367907.71	7350110.91	Pt1273-Pt1274	51°37'25.73"	53°41'29.28"	9.53
Pt1274	367915.18	7350116.83	Pt1274-Pt1275	58°45'35.97"	60°49'39.52"	4.81
Pt1275	367919.29	7350119.32	Pt1275-Pt1276	95°22'4.44"	97°26'7.99"	2.38
Pt1276	367921.66	7350119.10	Pt1276-Pt1277	134°12'22.58"	136°16'26.13"	0.88
Pt1277	367922.29	7350118.48	Pt1277-Pt1278	203°39'41.37"	205°43'44.92"	9.95
Pt1278	367918.30	7350109.37	Pt1278-Pt1279	182°26'21.68"	184°30'25.23"	10.10
Pt1279	367917.87	7350099.28	Pt1279-Pt1280	177°57'9.78"	180°01'13.33"	5.29
Pt1280	367918.06	7350093.99	Pt1280-Pt1281	180°00'0.00"	182°04'3.55"	6.56
Pt1281	367918.06	7350087.42	Pt1281-Pt1282	175°52'59.62"	177°57'3.17"	8.42
Pt1282	367918.66	7350079.02	Pt1282-Pt1283	169°04'59.20"	171°09'2.75"	5.51
Pt1283	367919.71	7350073.62	Pt1283-Pt1284	155°11'6.27"	157°15'9.82"	9.48
Pt1284	367923.69	7350065.01	Pt1284-Pt1285	164°57'56.69"	167°02'0.24"	6.60
Pt1285	367925.40	7350058.63	Pt1285-Pt1286	169°57'25.05"	172°01'28.60"	26.35
Pt1286	367929.99	7350032.69	Pt1286-Pt1287	163°11'43.03"	165°15'46.58"	18.80
Pt1287	367935.43	7350014.69	Pt1287-Pt1288	163°11'43.03"	165°15'46.58"	21.78
Pt1288	367941.73	7349993.84	Pt1288-Pt1289	156°00'42.15"	158°04'45.70"	6.19
Pt1289	367944.24	7349988.18	Pt1289-Pt1290	136°15'51.50"	138°19'55.05"	3.22
Pt1290	367946.47	7349985.85	Pt1290-Pt1291	142°03'15.78"	144°07'19.33"	3.22
Pt1291	367948.45	7349983.31	Pt1291-Pt1292	148°23'44.96"	150°27'48.50"	3.76
Pt1292	367950.43	7349980.11	Pt1292-Pt1293	153°53'46.98"	155°57'50.52"	3.26
Pt1293	367951.86	7349977.18	Pt1293-Pt1294	159°24'9.14"	161°28'12.69"	7.38
Pt1294	367954.45	7349970.27	Pt1294-Pt1295	169°20'22.21"	171°24'25.76"	4.55
Pt1295	367955.30	7349965.81	Pt1295-Pt1296	157°40'0.50"	159°44'4.05"	10.51
Pt1296	367959.29	7349956.08	Pt1296-Pt1297	149°46'58.73"	151°51'2.28"	13.97
Pt1297	367966.32	7349944.01	Pt1297-Pt1298	41°39'2.10"	43°43'5.65"	9.00
Pt1298	367972.30	7349950.74	Pt1298-Pt1299	171°01'15.80"	173°05'19.35"	4.14
Pt1299	367972.95	7349946.65	Pt1299-Pt1300	177°19'4.61"	179°23'8.16"	5.46
Pt1300	367973.20	7349941.20	Pt1300-Pt1301	187°10'11.15"	189°14'14.70"	2.95
Pt1301	367972.84	7349938.27	Pt1301-Pt1302	197°32'57.76"	199°37'1.31"	10.88
Pt1302	367969.56	7349927.90	Pt1302-Pt1303	216°47'57.47"	218°52'1.02"	9.56
Pt1303	367963.83	7349920.25	Pt1303-Pt1304	202°18'50.25"	204°22'53.80"	8.64
Pt1304	367960.55	7349912.26	Pt1304-Pt1305	172°00'10.18"	174°04'13.73"	11.04
Pt1305	367962.09	7349901.33	Pt1305-Pt1306	154°15'40.67"	156°19'44.22"	8.37

Pt1306	367965.72	7349893.80	Pt1306-Pt1307	227°57'50.57"	230°01'54.12"	208.63
Pt1307	367810.77	7349754.10	Pt1307-Pt1308	137°07'46.03"	139°11'49.58"	988.86
Pt1308	368483.53	7349029.38	Pt1308-Pt1309	97°52'54.66"	99°56'58.20"	4.64
Pt1309	368488.13	7349028.74	Pt1309-Pt1310	47°20'53.26"	49°24'56.81"	43.02
Pt1310	368519.77	7349057.89	Pt1310-Pt1311	317°20'53.26"	319°24'56.81"	171.59
Pt1311	368403.51	7349184.09	Pt1311-Pt1312	76°26'44.12"	78°30'47.67"	9.09
Pt1312	368412.35	7349186.22	Pt1312-Pt1313	96°20'8.94"	98°24'12.49"	8.91
Pt1313	368421.21	7349185.24	Pt1313-Pt1314	137°16'13.18"	139°20'16.73"	20.13
Pt1314	368434.87	7349170.45	Pt1314-Pt1315	71°34'37.83"	73°38'41.38"	14.12
Pt1315	368448.27	7349174.91	Pt1315-Pt1316	0°00'0.00"	2°04'3.55"	7.19
Pt1316	368448.27	7349182.10	Pt1316-Pt1317	298°17'1.79"	300°21'5.34"	12.85
Pt1317	368436.95	7349188.19	Pt1317-Pt1318	355°35'55.59"	357°39'59.14"	6.41
Pt1318	368436.46	7349194.58	Pt1318-Pt1319	35°00'39.44"	37°04'42.99"	18.01
Pt1319	368446.79	7349209.33	Pt1319-Pt1320	24°14'34.80"	26°18'38.35"	10.78
Pt1320	368451.22	7349219.16	Pt1320-Pt1321	72°29'9.27"	74°33'12.82"	9.80
Pt1321	368460.57	7349222.11	Pt1321-Pt1322	47°52'58.31"	49°57'1.86"	13.93
Pt1322	368470.90	7349231.45	Pt1322-Pt1323	38°40'47.00"	40°44'50.55"	9.45
Pt1323	368476.80	7349238.82	Pt1323-Pt1324	71°34'38.75"	73°38'42.30"	7.78
Pt1324	368484.18	7349241.28	Pt1324-Pt1325	76°52'29.85"	78°56'33.40"	11.18
Pt1325	368495.06	7349243.82	Pt1325-Pt1326	76°35'59.62"	78°40'3.17"	16.63
Pt1326	368511.24	7349247.67	Pt1326-Pt1327	0°00'0.00"	2°04'3.55"	0.49
Pt1327	368511.24	7349248.17	Pt1327-Pt1328	80°32'38.99"	82°36'42.54"	11.97
Pt1328	368523.04	7349250.13	Pt1328-Pt1329	90°00'0.00"	92°04'3.55"	0.98
Pt1329	368524.03	7349250.13	Pt1329-Pt1330	165°57'13.85"	168°01'17.40"	2.03
Pt1330	368524.52	7349248.17	Pt1330-Pt1331	81°07'31.53"	83°11'35.08"	15.93
Pt1331	368540.26	7349250.62	Pt1331-Pt1332	0°00'0.00"	2°04'3.55"	7.37
Pt1332	368540.26	7349258.00	Pt1332-Pt1333	69°27'26.35"	71°31'29.90"	12.61
Pt1333	368552.07	7349262.42	Pt1333-Pt1334	71°34'38.18"	73°38'41.73"	12.45
Pt1334	368563.88	7349266.36	Pt1334-Pt1335	93°10'39.44"	95°14'42.99"	8.87
Pt1335	368572.73	7349265.86	Pt1335-Pt1336	118°03'19.93"	120°07'23.48"	8.36
Pt1336	368580.11	7349261.93	Pt1336-Pt1337	126°51'0.64"	128°55'4.19"	7.38
Pt1337	368586.02	7349257.51	Pt1337-Pt1338	153°25'10.29"	155°29'13.83"	2.20
Pt1338	368587.00	7349255.54	Pt1338-Pt1339	217°09'58.09"	219°14'1.64"	20.34
Pt1339	368574.71	7349239.33	Pt1339-Pt1340	127°09'58.09"	129°14'1.64"	2.46
Pt1340	368576.67	7349237.84	Pt1340-Pt1341	39°18'33.48"	41°22'37.03"	20.97
Pt1341	368589.95	7349254.06	Pt1341-Pt1342	129°16'9.65"	131°20'13.20"	6.99
Pt1342	368595.36	7349249.64	Pt1342-Pt1343	137°28'8.40"	139°32'11.94"	8.01
Pt1343	368600.78	7349243.74	Pt1343-Pt1344	180°00'0.00"	182°04'3.55"	5.41
Pt1344	368600.78	7349238.33	Pt1344-Pt1345	184°24'7.06"	186°28'10.61"	6.41
Pt1345	368600.28	7349231.94	Pt1345-Pt1346	206°34'53.21"	208°38'56.76"	10.99
Pt1346	368595.36	7349222.11	Pt1346-Pt1347	190°18'44.48"	192°22'48.02"	5.50
Pt1347	368594.38	7349216.70	Pt1347-Pt1348	212°45'13.50"	214°49'17.04"	8.18
Pt1348	368589.95	7349209.82	Pt1348-Pt1349	235°38'18.60"	237°42'22.15"	11.32

Pt1349	368580.61	7349203.43	Pt1349-Pt1350	210°58'54.11"	213°02'57.66"	8.60
Pt1350	368576.18	7349196.05	Pt1350-Pt1351	196°56'20.35"	199°00'23.90"	11.82
Pt1351	368572.73	7349184.75	Pt1351-Pt1352	209°45'44.29"	211°49'47.84"	7.93
Pt1352	368568.80	7349177.86	Pt1352-Pt1353	218°10'37.94"	220°14'41.49"	8.76
Pt1353	368563.39	7349170.98	Pt1353-Pt1354	211°37'31.36"	213°41'34.91"	7.51
Pt1354	368559.45	7349164.59	Pt1354-Pt1355	176°59'5.89"	179°03'9.44"	9.35
Pt1355	368559.94	7349155.25	Pt1355-Pt1356	200°44'20.58"	202°48'24.13"	19.45
Pt1356	368553.05	7349137.06	Pt1356-Pt1357	208°37'39.66"	210°41'43.21"	6.16
Pt1357	368550.10	7349131.65	Pt1357-Pt1358	240°57'46.16"	243°01'49.71"	5.93
Pt1358	368544.92	7349128.77	Pt1358-Pt1359	165°57'17.49"	168°01'21.03"	9.20
Pt1359	368547.15	7349119.85	Pt1359-Pt1360	180°00'0.00"	182°04'3.55"	3.93
Pt1360	368547.15	7349115.92	Pt1360-Pt1361	207°18'2.90"	209°22'6.45"	52.56
Pt1361	368523.04	7349069.22	Pt1361-Pt1362	120°56'45.86"	123°00'49.41"	2.87
Pt1362	368525.50	7349067.74	Pt1362-Pt1363	27°56'45.06"	30°00'48.61"	46.19
Pt1363	368547.15	7349108.55	Pt1363-Pt1364	129°16'9.65"	131°20'13.20"	6.99
Pt1364	368552.56	7349104.12	Pt1364-Pt1365	208°07'23.48"	210°11'27.02"	49.05
Pt1365	368529.44	7349060.86	Pt1365-Pt1366	111°47'15.32"	113°51'18.87"	2.65
Pt1366	368531.90	7349059.88	Pt1366-Pt1367	28°47'5.28"	30°51'8.82"	57.21
Pt1367	368559.45	7349110.02	Pt1367-Pt1368	48°50'2.80"	50°54'6.35"	5.23
Pt1368	368563.39	7349113.46	Pt1368-Pt1369	83°39'51.28"	85°43'54.83"	8.91
Pt1369	368572.24	7349114.45	Pt1369-Pt1370	70°01'46.31"	72°05'49.86"	5.76
Pt1370	368577.65	7349116.41	Pt1370-Pt1371	90°00'0.00"	92°04'3.55"	7.38
Pt1371	368585.03	7349116.41	Pt1371-Pt1372	93°10'39.44"	95°14'42.99"	8.87
Pt1372	368593.89	7349115.92	Pt1372-Pt1373	111°01'26.14"	113°05'29.69"	6.85
Pt1373	368600.28	7349113.46	Pt1373-Pt1374	117°44'30.55"	119°48'34.10"	10.56
Pt1374	368609.63	7349108.55	Pt1374-Pt1375	159°25'51.49"	161°29'55.04"	6.11
Pt1375	368611.78	7349102.83	Pt1375-Pt1376	201°15'51.21"	203°19'54.76"	18.13
Pt1376	368605.20	7349085.93	Pt1376-Pt1377	124°40'34.43"	126°44'37.98"	7.78
Pt1377	368611.60	7349081.51	Pt1377-Pt1378	82°24'38.18"	84°28'41.73"	7.44
Pt1378	368618.98	7349082.49	Pt1378-Pt1379	180°00'0.00"	182°04'3.55"	9.59
Pt1379	368618.98	7349072.90	Pt1379-Pt1380	203°58'38.74"	206°02'42.29"	7.26
Pt1380	368616.03	7349066.27	Pt1380-Pt1381	113°11'1.58"	115°15'5.13"	0.94
Pt1381	368616.89	7349065.90	Pt1381-Pt1382	113°11'1.58"	115°15'5.13"	6.63
Pt1382	368622.98	7349063.29	Pt1382-Pt1383	23°11'1.58"	25°15'5.13"	5.29
Pt1383	368625.06	7349068.15	Pt1383-Pt1384	293°58'38.74"	296°02'42.29"	5.04
Pt1384	368620.45	7349070.20	Pt1384-Pt1385	1°58'35.09"	4°02'38.64"	14.27
Pt1385	368620.95	7349084.46	Pt1385-Pt1386	59°03'14.14"	61°07'17.68"	2.87
Pt1386	368623.41	7349085.93	Pt1386-Pt1387	94°11'11.70"	96°15'15.25"	8.97
Pt1387	368632.35	7349085.28	Pt1387-Pt1388	110°21'47.54"	112°25'51.09"	18.37
Pt1388	368649.57	7349078.89	Pt1388-Pt1389	121°59'13.36"	124°03'16.91"	9.28
Pt1389	368657.44	7349073.97	Pt1389-Pt1390	172°39'53.36"	174°43'56.91"	15.04
Pt1390	368659.36	7349059.06	Pt1390-Pt1391	166°45'1.78"	168°49'5.33"	19.53
Pt1391	368663.84	7349040.05	Pt1391-Pt1392	174°35'31.89"	176°39'35.44"	22.28

Pt1392	368665.94	7349017.86	Pt1392-Pt1393	180°48'58.17"	182°53'1.71"	9.28
Pt1393	368665.80	7349008.58	Pt1393-Pt1394	203°44'40.95"	205°48'44.50"	13.96
Pt1394	368660.18	7348995.80	Pt1394-Pt1395	270°00'0.00"	272°04'3.55"	5.62
Pt1395	368654.56	7348995.80	Pt1395-Pt1396	199°39'59.98"	201°44'3.52"	10.44
Pt1396	368651.04	7348985.97	Pt1396-Pt1397	283°33'40.02"	285°37'43.57"	14.68
Pt1397	368636.78	7348989.41	Pt1397-Pt1398	322°44'44.01"	324°48'47.56"	15.44
Pt1398	368627.43	7349001.70	Pt1398-Pt1399	343°03'41.09"	345°07'44.64"	11.82
Pt1399	368623.99	7349013.01	Pt1399-Pt1400	246°48'58.30"	248°53'1.85"	10.97
Pt1400	368613.90	7349008.69	Pt1400-Pt1401	156°48'58.30"	158°53'1.85"	26.86
Pt1401	368624.48	7348984.00	Pt1401-Pt1402	107°00'33.36"	109°04'36.91"	25.21
Pt1402	368648.58	7348976.63	Pt1402-Pt1403	120°40'53.98"	122°44'57.52"	18.31
Pt1403	368664.33	7348967.29	Pt1403-Pt1404	104°01'36.96"	106°05'40.50"	3.82
Pt1404	368668.03	7348966.36	Pt1404-Pt1405	194°01'36.96"	196°05'40.50"	14.91
Pt1405	368664.42	7348951.90	Pt1405-Pt1406	104°56'29.12"	107°00'32.67"	14.67
Pt1406	368678.59	7348948.12	Pt1406-Pt1407	12°06'11.42"	14°10'14.97"	14.60
Pt1407	368681.66	7348962.39	Pt1407-Pt1408	102°06'11.42"	104°10'14.97"	23.54
Pt1408	368704.67	7348957.46	Pt1408-Pt1409	96°42'18.82"	98°46'22.37"	8.42
Pt1409	368713.03	7348956.47	Pt1409-Pt1410	157°21'55.97"	159°25'59.52"	6.39
Pt1410	368715.49	7348950.57	Pt1410-Pt1411	173°39'18.41"	175°43'21.96"	4.45
Pt1411	368715.98	7348946.15	Pt1411-Pt1412	123°40'15.85"	125°44'19.40"	7.09
Pt1412	368721.89	7348942.22	Pt1412-Pt1413	167°27'47.52"	169°31'51.07"	4.53
Pt1413	368722.87	7348937.79	Pt1413-Pt1414	115°11'21.13"	117°15'24.68"	4.89
Pt1414	368727.30	7348935.71	Pt1414-Pt1415	163°30'58.91"	165°35'2.46"	17.51
Pt1415	368732.27	7348918.92	Pt1415-Pt1416	156°47'9.07"	158°51'12.62"	3.74
Pt1416	368733.74	7348915.48	Pt1416-Pt1417	162°10'9.51"	164°14'13.06"	15.61
Pt1417	368738.52	7348900.62	Pt1417-Pt1418	120°56'44.29"	123°00'47.84"	12.21
Pt1418	368748.99	7348894.34	Pt1418-Pt1419	146°17'27.48"	148°21'31.03"	10.64
Pt1419	368754.90	7348885.49	Pt1419-Pt1420	160°00'14.25"	162°04'17.80"	23.02
Pt1420	368762.77	7348863.86	Pt1420-Pt1421	181°35'31.37"	183°39'34.92"	17.71
Pt1421	368762.28	7348846.16	Pt1421-Pt1422	201°48'56.25"	203°52'59.80"	7.94
Pt1422	368759.33	7348838.79	Pt1422-Pt1423	216°53'22.78"	218°57'26.32"	4.92
Pt1423	368756.37	7348834.85	Pt1423-Pt1424	249°09'32.67"	251°13'36.22"	22.11
Pt1424	368735.71	7348826.99	Pt1424-Pt1425	143°06'41.41"	145°10'44.96"	2.46
Pt1425	368737.19	7348825.02	Pt1425-Pt1426	69°41'24.35"	71°45'27.90"	28.33
Pt1426	368763.75	7348834.85	Pt1426-Pt1427	143°29'5.77"	145°33'9.32"	26.50
Pt1427	368779.52	7348813.55	Pt1427-Pt1428	153°25'7.22"	155°29'10.77"	16.49
Pt1428	368786.90	7348798.80	Pt1428-Pt1429	166°35'53.79"	168°39'57.34"	10.61
Pt1429	368789.36	7348788.48	Pt1429-Pt1430	159°48'58.48"	161°53'2.03"	25.67
Pt1430	368798.22	7348764.39	Pt1430-Pt1431	177°52'38.33"	179°56'41.88"	13.28
Pt1431	368798.71	7348751.12	Pt1431-Pt1432	167°47'28.39"	169°51'31.94"	18.61
Pt1432	368802.65	7348732.93	Pt1432-Pt1433	156°59'50.70"	159°03'54.24"	18.92
Pt1433	368810.04	7348715.51	Pt1433-Pt1434	162°20'16.40"	164°24'19.95"	11.35
Pt1434	368813.48	7348704.69	Pt1434-Pt1435	178°12'31.53"	180°16'35.07"	15.74

Pt1435	368813.98	7348688.96	Pt1435-Pt1436	190°18'44.82"	192°22'48.37"	5.50
Pt1436	368812.99	7348683.55	Pt1436-Pt1437	248°28'22.36"	250°32'25.91"	40.19
Pt1437	368775.60	7348668.80	Pt1437-Pt1438	335°51'29.98"	337°55'33.53"	139.53
Pt1438	368718.54	7348796.13	Pt1438-Pt1439	248°12'44.68"	250°16'48.23"	5.12
Pt1439	368713.78	7348794.23	Pt1439-Pt1440	169°41'15.52"	171°45'19.07"	10.06
Pt1440	368715.58	7348784.33	Pt1440-Pt1441	114°45'34.67"	116°49'38.22"	7.04
Pt1441	368721.98	7348781.38	Pt1441-Pt1442	157°11'22.38"	159°15'25.93"	48.24
Pt1442	368740.68	7348736.92	Pt1442-Pt1443	221°39'14.94"	223°43'18.49"	11.08
Pt1443	368733.32	7348728.64	Pt1443-Pt1444	157°50'7.96"	159°54'11.50"	121.71
Pt1444	368779.24	7348615.92	Pt1444-Pt1445	70°43'21.77"	72°47'25.32"	12.33
Pt1445	368790.88	7348619.99	Pt1445-Pt1446	157°00'8.47"	159°04'12.02"	21.31
Pt1446	368799.21	7348600.37	Pt1446-Pt1447	238°54'50.80"	240°58'54.34"	9.08
Pt1447	368791.43	7348595.68	Pt1447-Pt1448	161°33'10.89"	163°37'14.43"	10.00
Pt1448	368794.60	7348586.20	Pt1448-Pt1449	90°00'0.00"	92°04'3.55"	10.23
Pt1449	368804.82	7348586.20	Pt1449-Pt1450	156°06'19.33"	158°10'22.88"	50.53
Pt1450	368825.29	7348540.00	Pt1450-Pt1451	209°59'32.00"	212°03'35.55"	4.24
Pt1451	368823.17	7348536.33	Pt1451-Pt1452	156°17'10.51"	158°21'14.06"	6.78
Pt1452	368825.89	7348530.12	Pt1452-Pt1453	113°37'13.86"	115°41'17.41"	5.28
Pt1453	368830.74	7348528.01	Pt1453-Pt1454	157°51'9.63"	159°55'13.17"	40.48
Pt1454	368846.00	7348490.51	Pt1454-Pt1455	116°32'57.19"	118°37'0.74"	2.20
Pt1455	368847.96	7348489.53	Pt1455-Pt1456	156°56'12.68"	159°00'16.23"	47.02
Pt1456	368866.38	7348446.27	Pt1456-Pt1457	156°56'12.68"	159°00'16.23"	143.02
Pt1457	368922.41	7348314.68	Pt1457-Pt1458	154°34'12.48"	156°38'16.02"	27.29
Pt1458	368934.13	7348290.03	Pt1458-Pt1459	180°00'0.00"	182°04'3.55"	3.44
Pt1459	368934.13	7348286.59	Pt1459-Pt1460	209°45'44.29"	211°49'47.84"	3.96
Pt1460	368932.16	7348283.15	Pt1460-Pt1461	161°33'11.61"	163°37'15.16"	7.46
Pt1461	368934.52	7348276.07	Pt1461-Pt1462	102°31'12.47"	104°35'16.02"	8.16
Pt1462	368942.49	7348274.30	Pt1462-Pt1463	21°48'51.10"	23°52'54.65"	3.99
Pt1463	368943.98	7348278.00	Pt1463-Pt1464	337°00'53.32"	339°04'56.87"	134.82
Pt1464	368891.33	7348402.12	Pt1464-Pt1465	68°11'38.04"	70°15'41.59"	42.98
Pt1465	368931.23	7348418.08	Pt1465-Pt1466	156°51'54.38"	158°55'57.93"	25.34
Pt1466	368941.19	7348394.79	Pt1466-Pt1467	152°13'28.68"	154°17'32.23"	31.67
Pt1467	368955.95	7348366.76	Pt1467-Pt1468	143°57'11.97"	146°01'15.51"	26.75
Pt1468	368971.69	7348345.13	Pt1468-Pt1469	152°09'32.05"	154°13'35.60"	20.02
Pt1469	368981.04	7348327.43	Pt1469-Pt1470	161°33'11.11"	163°37'14.66"	15.55
Pt1470	368985.96	7348312.69	Pt1470-Pt1471	154°41'32.18"	156°45'35.73"	21.89
Pt1471	368995.31	7348292.89	Pt1471-Pt1472	164°27'55.36"	166°31'58.91"	18.37
Pt1472	369000.23	7348275.20	Pt1472-Pt1473	160°11'17.48"	162°15'21.03"	13.06
Pt1473	369004.66	7348262.91	Pt1473-Pt1474	143°06'37.55"	145°10'41.10"	12.29
Pt1474	369012.04	7348253.07	Pt1474-Pt1475	153°25'6.64"	155°29'10.18"	7.70
Pt1475	369015.48	7348246.19	Pt1475-Pt1476	179°59'60.00"	182°04'3.55"	9.27
Pt1476	369015.48	7348236.92	Pt1476-Pt1477	189°15'29.10"	191°19'32.65"	3.06
Pt1477	369014.99	7348233.90	Pt1477-Pt1478	279°15'29.10"	281°19'32.65"	70.28

Pt1478	368945.63	7348245.21	Pt1478-Pt1479	323°06'37.22"	325°10'40.77"	4.92
Pt1479	368942.67	7348249.14	Pt1479-Pt1480	259°42'8.06"	261°46'11.61"	8.09
Pt1480	368934.72	7348247.70	Pt1480-Pt1481	156°25'58.18"	158°30'1.73"	192.22
Pt1481	369011.57	7348071.51	Pt1481-Pt1482	59°45'41.48"	61°49'45.03"	6.83
Pt1482	369017.48	7348074.95	Pt1482-Pt1483	336°59'47.93"	339°03'51.47"	130.19
Pt1483	368966.60	7348194.79	Pt1483-Pt1484	67°32'51.34"	69°36'54.89"	73.53
Pt1484	369034.56	7348222.87	Pt1484-Pt1485	157°32'51.34"	159°36'54.89"	13.24
Pt1485	369039.62	7348210.64	Pt1485-Pt1486	124°58'22.04"	127°02'25.59"	6.00
Pt1486	369044.53	7348207.19	Pt1486-Pt1487	95°31'25.29"	97°35'28.84"	15.32
Pt1487	369059.79	7348205.72	Pt1487-Pt1488	109°38'26.88"	111°42'30.42"	7.31
Pt1488	369066.67	7348203.26	Pt1488-Pt1489	143°57'11.66"	146°01'15.21"	13.38
Pt1489	369074.54	7348192.45	Pt1489-Pt1490	169°52'5.67"	171°56'9.22"	13.98
Pt1490	369077.00	7348178.68	Pt1490-Pt1491	177°30'32.52"	179°34'36.07"	11.32
Pt1491	369077.50	7348167.37	Pt1491-Pt1492	164°02'37.12"	166°06'40.67"	14.32
Pt1492	369081.43	7348153.61	Pt1492-Pt1493	175°13'59.62"	177°18'3.17"	11.84
Pt1493	369082.42	7348141.81	Pt1493-Pt1494	162°54'54.02"	164°58'57.57"	13.53
Pt1494	369086.39	7348128.87	Pt1494-Pt1495	167°43'36.27"	169°47'39.82"	11.57
Pt1495	369088.85	7348117.57	Pt1495-Pt1496	158°11'3.75"	160°15'7.30"	7.94
Pt1496	369091.80	7348110.19	Pt1496-Pt1497	169°22'23.48"	171°26'27.03"	8.00
Pt1497	369093.28	7348102.33	Pt1497-Pt1498	157°09'5.44"	159°13'8.99"	10.14
Pt1498	369097.22	7348092.99	Pt1498-Pt1499	178°09'4.80"	180°13'8.35"	15.25
Pt1499	369097.71	7348077.75	Pt1499-Pt1500	165°57'13.85"	168°01'17.40"	4.05
Pt1500	369098.69	7348073.81	Pt1500-Pt1501	173°01'11.71"	175°05'15.26"	20.47
Pt1501	369101.18	7348053.49	Pt1501-Pt1502	185°42'51.56"	187°46'55.11"	9.88
Pt1502	369100.20	7348043.66	Pt1502-Pt1503	176°25'15.59"	178°29'19.14"	7.88
Pt1503	369100.69	7348035.79	Pt1503-Pt1504	224°17'42.44"	226°21'45.99"	54.95
Pt1504	369062.31	7347996.46	Pt1504-Pt1505	353°01'36.52"	355°05'40.07"	44.58
Pt1505	369056.90	7348040.71	Pt1505-Pt1506	259°11'4.06"	261°15'7.61"	4.62
Pt1506	369052.36	7348039.84	Pt1506-Pt1507	173°42'52.78"	175°46'56.33"	11.27
Pt1507	369053.59	7348028.64	Pt1507-Pt1508	222°53'29.08"	224°57'32.63"	1.96
Pt1508	369052.26	7348027.20	Pt1508-Pt1509	174°31'47.64"	176°35'51.19"	15.11
Pt1509	369053.70	7348012.17	Pt1509-Pt1510	246°02'49.62"	248°06'53.17"	2.02
Pt1510	369051.85	7348011.34	Pt1510-Pt1511	172°04'10.01"	174°08'13.56"	166.40
Pt1511	369074.80	7347846.54	Pt1511-Pt1512	78°14'11.54"	80°18'15.09"	7.55
Pt1512	369082.19	7347848.07	Pt1512-Pt1513	352°17'45.66"	354°21'49.21"	140.50
Pt1513	369063.36	7347987.30	Pt1513-Pt1514	45°38'21.68"	47°42'25.23"	49.46
Pt1514	369098.72	7348021.89	Pt1514-Pt1515	169°41'16.47"	171°45'20.02"	16.49
Pt1515	369101.67	7348005.66	Pt1515-Pt1516	170°54'12.36"	172°58'15.91"	12.45
Pt1516	369103.64	7347993.37	Pt1516-Pt1517	162°53'9.41"	164°57'12.96"	13.37
Pt1517	369107.58	7347980.59	Pt1517-Pt1518	170°43'33.84"	172°47'37.39"	23.74
Pt1518	369111.40	7347957.16	Pt1518-Pt1519	176°11'0.30"	178°15'3.85"	16.42
Pt1519	369112.50	7347940.77	Pt1519-Pt1520	165°57'14.64"	168°01'18.19"	12.16
Pt1520	369115.45	7347928.97	Pt1520-Pt1521	172°33'47.13"	174°37'50.68"	11.40

Pt1521	369116.93	7347917.66	Pt1521-Pt1522	180°00'0.00"	182°04'3.55"	8.85
Pt1522	369116.93	7347908.82	Pt1522-Pt1523	173°17'8.81"	175°21'12.35"	8.42
Pt1523	369117.91	7347900.46	Pt1523-Pt1524	162°25'42.70"	164°29'46.25"	22.91
Pt1524	369124.83	7347878.61	Pt1524-Pt1525	172°38'33.08"	174°42'36.63"	15.37
Pt1525	369126.80	7347863.37	Pt1525-Pt1526	181°56'40.90"	184°00'44.45"	17.90
Pt1526	369126.19	7347845.48	Pt1526-Pt1527	181°25'59.40"	183°30'2.95"	15.05
Pt1527	369125.81	7347830.43	Pt1527-Pt1528	175°14'36.25"	177°18'39.80"	49.74
Pt1528	369129.94	7347780.87	Pt1528-Pt1529	174°50'29.98"	176°54'33.53"	25.26
Pt1529	369132.21	7347755.71	Pt1529-Pt1530	182°47'41.23"	184°51'44.78"	20.18
Pt1530	369131.22	7347735.55	Pt1530-Pt1531	174°17'7.36"	176°21'10.91"	24.70
Pt1531	369133.68	7347710.97	Pt1531-Pt1532	168°40'56.09"	170°44'59.64"	22.56
Pt1532	369138.11	7347688.85	Pt1532-Pt1533	148°44'21.98"	150°48'25.53"	18.06
Pt1533	369147.48	7347673.41	Pt1533-Pt1534	136°31'40.59"	138°35'44.14"	12.87
Pt1534	369156.34	7347664.07	Pt1534-Pt1535	116°32'55.61"	118°36'59.16"	11.00
Pt1535	369166.18	7347659.15	Pt1535-Pt1536	136°42'55.03"	138°46'58.57"	11.48
Pt1536	369174.05	7347650.79	Pt1536-Pt1537	158°44'9.66"	160°48'13.21"	9.50
Pt1537	369177.49	7347641.94	Pt1537-Pt1538	172°24'0.23"	174°28'3.78"	14.88
Pt1538	369179.46	7347627.20	Pt1538-Pt1539	189°28'8.03"	191°32'11.57"	26.91
Pt1539	369175.03	7347600.65	Pt1539-Pt1540	207°54'50.57"	209°58'54.12"	9.46
Pt1540	369170.61	7347592.29	Pt1540-Pt1541	165°55'24.67"	167°59'28.22"	8.28
Pt1541	369172.62	7347584.26	Pt1541-Pt1542	173°17'8.81"	175°21'12.35"	8.42
Pt1542	369173.61	7347575.90	Pt1542-Pt1543	141°29'37.72"	143°33'41.27"	35.89
Pt1543	369195.95	7347547.82	Pt1543-Pt1544	157°44'18.71"	159°48'22.26"	13.75
Pt1544	369201.16	7347535.09	Pt1544-Pt1545	137°16'14.35"	139°20'17.90"	5.20
Pt1545	369204.68	7347531.28	Pt1545-Pt1546	196°31'8.08"	198°35'11.63"	86.39
Pt1546	369180.12	7347448.45	Pt1546-Pt1547	180°00'0.00"	182°04'3.55"	6.88
Pt1547	369180.12	7347441.57	Pt1547-Pt1548	264°30'41.57"	266°34'45.12"	51.40
Pt1548	369128.95	7347436.66	Pt1548-Pt1549	353°28'32.15"	355°32'35.70"	86.59
Pt1549	369119.11	7347522.69	Pt1549-Pt1550	259°23'15.05"	261°27'18.59"	8.01
Pt1550	369111.24	7347521.21	Pt1550-Pt1551	173°54'32.42"	175°58'35.97"	180.63
Pt1551	369130.41	7347341.61	Pt1551-Pt1552	123°40'17.09"	125°44'20.63"	3.55
Pt1552	369133.36	7347339.64	Pt1552-Pt1553	171°36'4.38"	173°40'7.93"	30.31
Pt1553	369137.79	7347309.65	Pt1553-Pt1554	72°54'30.42"	74°58'33.96"	6.69
Pt1554	369144.18	7347311.62	Pt1554-Pt1555	353°02'52.58"	355°06'56.12"	117.87
Pt1555	369129.92	7347428.62	Pt1555-Pt1556	86°13'28.16"	88°17'31.71"	51.78
Pt1556	369181.58	7347432.03	Pt1556-Pt1557	165°57'16.27"	168°01'19.82"	12.13
Pt1557	369184.52	7347420.26	Pt1557-Pt1558	174°49'18.99"	176°53'22.54"	76.32
Pt1558	369191.41	7347344.26	Pt1558-Pt1559	163°35'57.89"	165°40'1.44"	10.45
Pt1559	369194.36	7347334.23	Pt1559-Pt1560	178°01'24.94"	180°05'28.49"	14.27
Pt1560	369194.86	7347319.97	Pt1560-Pt1561	171°27'48.46"	173°31'52.01"	9.94
Pt1561	369196.33	7347310.14	Pt1561-Pt1562	189°10'26.06"	191°14'29.61"	18.64
Pt1562	369193.36	7347291.74	Pt1562-Pt1563	194°47'15.50"	196°51'19.05"	79.82
Pt1563	369172.99	7347214.56	Pt1563-Pt1564	199°25'29.19"	201°29'32.74"	11.21

Pt1564	369169.26	7347203.99	Pt1564-Pt1565	173°39'25.83"	175°43'29.38"	6.66
Pt1565	369169.99	7347197.37	Pt1565-Pt1566	180°00'0.00"	182°04'3.55"	4.92
Pt1566	369169.99	7347192.45	Pt1566-Pt1567	187°19'21.06"	189°23'24.61"	17.19
Pt1567	369167.80	7347175.40	Pt1567-Pt1568	175°14'3.89"	177°18'7.44"	3.71
Pt1568	369168.11	7347171.71	Pt1568-Pt1569	182°51'48.90"	184°55'52.45"	6.16
Pt1569	369167.80	7347165.55	Pt1569-Pt1570	206°34'32.93"	208°38'36.48"	5.41
Pt1570	369165.38	7347160.72	Pt1570-Pt1571	190°18'32.50"	192°22'36.05"	8.85
Pt1571	369163.80	7347152.02	Pt1571-Pt1572	276°24'29.31"	278°28'32.86"	55.14
Pt1572	369109.01	7347158.17	Pt1572-Pt1573	5°11'47.52"	7°15'51.07"	6.80
Pt1573	369109.63	7347164.94	Pt1573-Pt1574	286°41'31.29"	288°45'34.84"	3.21
Pt1574	369106.55	7347165.86	Pt1574-Pt1575	0°00'0.00"	2°04'3.55"	4.31
Pt1575	369106.55	7347170.17	Pt1575-Pt1576	9°09'57.77"	11°14'1.31"	9.66
Pt1576	369108.09	7347179.71	Pt1576-Pt1577	275°26'18.07"	277°30'21.62"	6.49
Pt1577	369101.62	7347180.32	Pt1577-Pt1578	233°08'29.80"	235°12'33.35"	4.62
Pt1578	369097.93	7347177.55	Pt1578-Pt1579	180°00'0.00"	182°04'3.55"	4.31
Pt1579	369097.93	7347173.25	Pt1579-Pt1580	126°51'28.44"	128°55'31.99"	2.19
Pt1580	369099.68	7347171.93	Pt1580-Pt1581	185°46'13.31"	187°50'16.86"	35.70
Pt1581	369096.09	7347136.42	Pt1581-Pt1582	95°46'13.31"	97°50'16.86"	0.92
Pt1582	369097.01	7347136.32	Pt1582-Pt1583	185°56'57.42"	188°01'0.97"	14.85
Pt1583	369095.47	7347121.55	Pt1583-Pt1584	245°14'2.93"	247°18'6.48"	4.41
Pt1584	369091.46	7347119.71	Pt1584-Pt1585	180°00'0.00"	182°04'3.55"	7.69
Pt1585	369091.46	7347112.02	Pt1585-Pt1586	90°00'0.00"	92°04'3.55"	10.16
Pt1586	369101.62	7347112.02	Pt1586-Pt1587	3°56'48.46"	6°00'52.01"	8.94
Pt1587	369102.24	7347120.94	Pt1587-Pt1588	279°27'29.76"	281°31'33.31"	3.74
Pt1588	369098.54	7347121.55	Pt1588-Pt1589	1°16'24.79"	3°20'28.34"	13.85
Pt1589	369098.85	7347135.40	Pt1589-Pt1590	92°23'5.58"	94°27'9.13"	7.39
Pt1590	369106.24	7347135.09	Pt1590-Pt1591	3°54'7.53"	5°58'11.08"	13.57
Pt1591	369107.16	7347148.63	Pt1591-Pt1592	96°40'5.32"	98°44'8.87"	52.99
Pt1592	369159.80	7347142.48	Pt1592-Pt1593	190°18'32.24"	192°22'35.78"	3.44
Pt1593	369159.18	7347139.09	Pt1593-Pt1594	206°34'28.55"	208°38'32.10"	5.50
Pt1594	369156.72	7347134.17	Pt1594-Pt1595	209°35'17.97"	211°39'21.52"	6.55
Pt1595	369153.49	7347128.48	Pt1595-Pt1596	200°06'10.06"	202°10'13.61"	6.72
Pt1596	369151.18	7347122.17	Pt1596-Pt1597	181°13'10.69"	183°17'14.24"	14.46
Pt1597	369150.87	7347107.71	Pt1597-Pt1598	197°37'35.56"	199°41'39.11"	12.62
Pt1598	369147.05	7347095.68	Pt1598-Pt1599	192°06'11.42"	194°10'14.97"	6.82
Pt1599	369145.62	7347089.01	Pt1599-Pt1600	195°39'9.43"	197°43'12.98"	12.76
Pt1600	369142.18	7347076.72	Pt1600-Pt1601	207°09'23.94"	209°13'27.49"	15.18
Pt1601	369135.25	7347063.21	Pt1601-Pt1602	196°24'2.11"	198°28'5.65"	43.56
Pt1602	369122.95	7347021.43	Pt1602-Pt1603	192°56'48.73"	195°00'52.28"	37.33
Pt1603	369114.59	7346985.05	Pt1603-Pt1604	188°42'20.13"	190°46'23.68"	26.04
Pt1604	369110.64	7346959.31	Pt1604-Pt1605	180°00'0.00"	182°04'3.55"	11.80
Pt1605	369110.64	7346947.51	Pt1605-Pt1606	195°32'4.64"	197°36'8.19"	9.18
Pt1606	369108.18	7346938.66	Pt1606-Pt1607	222°00'27.46"	224°04'31.01"	6.62

Pt1607	369103.76	7346933.74	Pt1607-Pt1608	204°27'33.35"	206°31'36.90"	5.94
Pt1608	369101.30	7346928.33	Pt1608-Pt1609	173°17'7.75"	175°21'11.30"	16.83
Pt1609	369103.26	7346911.62	Pt1609-Pt1610	195°32'3.71"	197°36'7.25"	18.37
Pt1610	369098.35	7346893.92	Pt1610-Pt1611	175°54'43.36"	177°58'46.91"	6.90
Pt1611	369098.84	7346887.04	Pt1611-Pt1612	188°45'6.49"	190°49'10.04"	6.47
Pt1612	369097.85	7346880.65	Pt1612-Pt1613	177°08'7.67"	179°12'11.22"	9.84
Pt1613	369098.35	7346870.81	Pt1613-Pt1614	183°21'18.26"	185°25'21.81"	5.56
Pt1614	369098.02	7346865.27	Pt1614-Pt1615	183°21'18.26"	185°25'21.81"	44.90
Pt1615	369095.39	7346820.45	Pt1615-Pt1616	205°01'56.52"	207°06'0.06"	12.21
Pt1616	369090.23	7346809.38	Pt1616-Pt1617	210°58'53.40"	213°02'56.95"	10.03
Pt1617	369085.06	7346800.78	Pt1617-Pt1618	199°59'47.36"	202°03'50.91"	11.51
Pt1618	369081.13	7346789.97	Pt1618-Pt1619	192°10'46.89"	194°14'50.44"	12.82
Pt1619	369078.42	7346777.43	Pt1619-Pt1620	181°00'20.38"	183°04'23.93"	14.01
Pt1620	369078.17	7346763.42	Pt1620-Pt1621	183°54'12.23"	185°58'15.78"	21.68
Pt1621	369076.70	7346741.79	Pt1621-Pt1622	174°48'6.98"	176°52'10.53"	21.72
Pt1622	369078.67	7346720.16	Pt1622-Pt1623	171°34'0.47"	173°38'4.02"	13.42
Pt1623	369080.63	7346706.88	Pt1623-Pt1624	161°59'31.38"	164°03'34.93"	23.87
Pt1624	369088.01	7346684.18	Pt1624-Pt1625	169°12'29.95"	171°16'33.50"	10.51
Pt1625	369089.98	7346673.85	Pt1625-Pt1626	80°21'17.65"	82°25'21.19"	73.36
Pt1626	369162.30	7346686.14	Pt1626-Pt1627	69°07'17.49"	71°11'21.04"	166.91
Pt1627	369318.25	7346745.63	Pt1627-Pt1628	114°45'34.67"	116°49'38.22"	7.04
Pt1628	369324.65	7346742.68	Pt1628-Pt1629	33°42'32.52"	35°46'36.07"	5.32
Pt1629	369327.60	7346747.10	Pt1629-Pt1630	117°44'30.55"	119°48'34.10"	10.56
Pt1630	369336.95	7346742.19	Pt1630-Pt1631	191°19'1.84"	193°23'5.39"	5.01
Pt1631	369335.97	7346737.27	Pt1631-Pt1632	108°25'21.70"	110°29'25.25"	9.33
Pt1632	369344.82	7346734.32	Pt1632-Pt1633	161°13'4.82"	163°17'8.36"	129.96
Pt1633	369386.66	7346611.28	Pt1633-Pt1634	180°00'0.00"	182°04'3.55"	4.92
Pt1634	369386.66	7346606.37	Pt1634-Pt1635	90°00'0.00"	92°04'3.55"	1.97
Pt1635	369388.63	7346606.37	Pt1635-Pt1636	181°00'20.98"	183°04'24.53"	6.66
Pt1636	369388.51	7346599.71	Pt1636-Pt1637	188°45'9.47"	190°49'13.02"	5.70
Pt1637	369387.65	7346594.08	Pt1637-Pt1638	219°49'27.47"	221°53'31.02"	3.41
Pt1638	369385.46	7346591.46	Pt1638-Pt1639	252°13'55.75"	254°17'59.30"	7.52
Pt1639	369378.30	7346589.16	Pt1639-Pt1640	241°24'23.39"	243°28'26.94"	6.16
Pt1640	369372.89	7346586.21	Pt1640-Pt1641	189°28'8.95"	191°32'12.50"	2.99
Pt1641	369372.40	7346583.26	Pt1641-Pt1642	120°56'42.72"	123°00'46.27"	2.87
Pt1642	369374.86	7346581.79	Pt1642-Pt1643	231°21'35.08"	233°25'38.63"	3.15
Pt1643	369372.40	7346579.82	Pt1643-Pt1644	300°02'9.00"	302°06'12.55"	169.92
Pt1644	369225.30	7346664.87	Pt1644-Pt1645	290°32'33.43"	292°36'36.98"	4.20
Pt1645	369221.36	7346666.34	Pt1645-Pt1646	254°03'53.87"	256°07'57.41"	5.01
Pt1646	369216.54	7346664.97	Pt1646-Pt1647	208°43'23.38"	210°47'26.93"	48.32
Pt1647	369193.32	7346622.59	Pt1647-Pt1648	110°32'33.43"	112°36'36.98"	4.20
Pt1648	369197.26	7346621.12	Pt1648-Pt1649	30°37'27.15"	32°41'30.70"	40.56
Pt1649	369217.92	7346656.02	Pt1649-Pt1650	104°01'36.96"	106°05'40.50"	2.03

Pt1650	369219.89	7346655.53	Pt1650-Pt1651	30°58'51.07"	33°02'54.62"	2.87
Pt1651	369221.36	7346657.99	Pt1651-Pt1652	120°32'29.87"	122°36'33.42"	167.37
Pt1652	369365.51	7346572.94	Pt1652-Pt1653	207°25'37.26"	209°29'40.81"	25.82
Pt1653	369353.62	7346550.02	Pt1653-Pt1654	82°39'10.45"	84°43'14.00"	18.91
Pt1654	369372.37	7346552.44	Pt1654-Pt1655	41°50'25.87"	43°54'29.42"	14.15
Pt1655	369381.81	7346562.98	Pt1655-Pt1656	24°01'19.55"	26°05'23.09"	20.49
Pt1656	369390.15	7346581.69	Pt1656-Pt1657	10°29'55.59"	12°33'59.14"	13.50
Pt1657	369392.61	7346594.96	Pt1657-Pt1658	2°12'13.88"	4°16'17.43"	12.79
Pt1658	369393.10	7346607.74	Pt1658-Pt1659	349°06'24.87"	351°10'28.42"	13.02
Pt1659	369390.64	7346620.53	Pt1659-Pt1660	341°03'24.62"	343°07'28.17"	125.78
Pt1660	369349.81	7346739.50	Pt1660-Pt1661	350°32'38.93"	352°36'42.48"	20.61
Pt1661	369346.42	7346759.83	Pt1661-Pt1662	21°03'3.96"	23°07'7.51"	6.85
Pt1662	369348.88	7346766.22	Pt1662-Pt1663	304°58'22.04"	307°02'25.59"	6.00
Pt1663	369343.96	7346769.66	Pt1663-Pt1664	0°00'0.00"	2°04'3.55"	26.06
Pt1664	369343.96	7346795.72	Pt1664-Pt1665	25°01'56.04"	27°05'59.59"	8.14
Pt1665	369347.40	7346803.09	Pt1665-Pt1666	34°18'21.30"	36°22'24.85"	13.09
Pt1666	369354.78	7346813.91	Pt1666-Pt1667	8°25'58.10"	10°30'1.65"	13.42
Pt1667	369356.75	7346827.18	Pt1667-Pt1668	18°26'49.60"	20°30'53.14"	13.99
Pt1668	369361.18	7346840.46	Pt1668-Pt1669	30°02'57.84"	32°07'1.39"	28.63
Pt1669	369375.51	7346865.23	Pt1669-Pt1670	33°42'32.36"	35°46'35.91"	19.50
Pt1670	369386.34	7346881.46	Pt1670-Pt1671	4°54'8.81"	6°58'12.36"	17.27
Pt1671	369387.81	7346898.66	Pt1671-Pt1672	32°01'24.85"	34°05'28.40"	9.28
Pt1672	369392.73	7346906.53	Pt1672-Pt1673	53°08'59.20"	55°13'2.75"	14.76
Pt1673	369404.54	7346915.38	Pt1673-Pt1674	26°34'52.47"	28°38'56.01"	14.29
Pt1674	369410.93	7346928.16	Pt1674-Pt1675	34°42'50.50"	36°46'54.04"	7.77
Pt1675	369415.36	7346934.55	Pt1675-Pt1676	47°09'31.29"	49°13'34.83"	26.34
Pt1676	369434.68	7346952.47	Pt1676-Pt1677	52°40'12.82"	54°44'16.37"	23.51
Pt1677	369453.37	7346966.72	Pt1677-Pt1678	56°19'44.25"	58°23'47.80"	15.96
Pt1678	369466.66	7346975.57	Pt1678-Pt1679	46°09'57.65"	48°14'1.20"	34.78
Pt1679	369491.75	7346999.66	Pt1679-Pt1680	341°33'10.35"	343°37'13.90"	3.56
Pt1680	369490.62	7347003.04	Pt1680-Pt1681	53°59'31.16"	56°03'34.71"	22.68
Pt1681	369508.96	7347016.38	Pt1681-Pt1682	49°39'20.12"	51°43'23.67"	12.91
Pt1682	369518.80	7347024.73	Pt1682-Pt1683	71°34'37.97"	73°38'41.52"	10.89
Pt1683	369529.14	7347028.17	Pt1683-Pt1684	37°18'37.02"	39°22'40.57"	11.13
Pt1684	369535.88	7347037.02	Pt1684-Pt1685	45°56'10.41"	48°00'13.96"	22.96
Pt1685	369552.38	7347052.99	Pt1685-Pt1686	33°42'31.56"	35°46'35.11"	12.41
Pt1686	369559.27	7347063.32	Pt1686-Pt1687	45°01'13.72"	47°05'17.27"	11.13
Pt1687	369567.14	7347071.18	Pt1687-Pt1688	55°46'53.33"	57°50'56.88"	42.84
Pt1688	369602.56	7347095.27	Pt1688-Pt1689	41°22'4.55"	43°26'8.10"	32.75
Pt1689	369624.20	7347119.85	Pt1689-Pt1690	74°25'4.07"	76°29'7.62"	21.96
Pt1690	369645.36	7347125.75	Pt1690-Pt1691	35°51'24.66"	37°55'28.21"	10.92
Pt1691	369651.76	7347134.60	Pt1691-Pt1692	68°58'35.30"	71°02'38.84"	6.85
Pt1692	369658.15	7347137.06	Pt1692-Pt1693	82°14'24.58"	84°18'28.13"	10.92

Pt1693	369668.97	7347138.53	Pt1693-Pt1694	65°12'54.17"	67°16'57.72"	19.51
Pt1694	369686.68	7347146.71	Pt1694-Pt1695	77°41'44.67"	79°45'48.22"	10.07
Pt1695	369696.52	7347148.86	Pt1695-Pt1696	77°41'44.67"	79°45'48.22"	32.77
Pt1696	369728.54	7347155.84	Pt1696-Pt1697	85°22'4.56"	87°26'8.11"	18.26
Pt1697	369746.74	7347157.31	Pt1697-Pt1698	96°27'44.89"	98°31'48.44"	18.12
Pt1698	369764.74	7347155.28	Pt1698-Pt1699	93°16'5.54"	95°20'9.09"	15.97
Pt1699	369780.69	7347154.36	Pt1699-Pt1700	85°14'22.80"	87°18'26.35"	23.70
Pt1700	369804.30	7347156.33	Pt1700-Pt1701	96°46'21.43"	98°50'24.98"	12.84
Pt1701	369817.05	7347154.82	Pt1701-Pt1702	92°23'3.41"	94°27'6.96"	10.87
Pt1702	369827.91	7347154.36	Pt1702-Pt1703	77°44'37.52"	79°48'41.07"	11.58
Pt1703	369839.23	7347156.82	Pt1703-Pt1704	56°59'40.76"	59°03'44.31"	11.73
Pt1704	369849.07	7347163.21	Pt1704-Pt1705	27°39'46.37"	29°43'49.92"	11.66
Pt1705	369854.48	7347173.54	Pt1705-Pt1706	15°24'1.60"	17°28'5.14"	31.77
Pt1706	369862.92	7347204.17	Pt1706-Pt1707	10°43'13.47"	12°47'17.02"	18.51
Pt1707	369866.36	7347222.36	Pt1707-Pt1708	357°42'27.65"	359°46'31.19"	12.30
Pt1708	369865.87	7347234.65	Pt1708-Pt1709	334°38'17.36"	336°42'20.91"	10.34
Pt1709	369861.44	7347243.99	Pt1709-Pt1710	346°35'53.79"	348°39'57.34"	10.61
Pt1710	369858.98	7347254.32	Pt1710-Pt1711	323°43'37.25"	325°47'40.80"	9.15
Pt1711	369853.57	7347261.69	Pt1711-Pt1712	306°14'4.07"	308°18'7.62"	9.15
Pt1712	369846.19	7347267.10	Pt1712-Pt1713	282°15'23.04"	284°19'26.59"	11.58
Pt1713	369834.88	7347269.56	Pt1713-Pt1714	265°36'15.61"	267°40'19.16"	12.83
Pt1714	369822.09	7347268.57	Pt1714-Pt1715	229°06'6.17"	231°10'9.72"	18.53
Pt1715	369808.08	7347256.44	Pt1715-Pt1716	224°04'42.22"	226°08'45.77"	14.50
Pt1716	369798.00	7347246.03	Pt1716-Pt1717	233°47'42.55"	235°51'46.10"	13.43
Pt1717	369787.16	7347238.09	Pt1717-Pt1718	249°47'18.18"	251°51'21.73"	9.96
Pt1718	369777.81	7347234.65	Pt1718-Pt1719	255°15'58.59"	257°20'2.14"	9.67
Pt1719	369768.46	7347232.19	Pt1719-Pt1720	263°09'43.93"	265°13'47.47"	12.39
Pt1720	369756.16	7347230.72	Pt1720-Pt1721	277°07'11.46"	279°11'15.01"	11.90
Pt1721	369744.35	7347232.19	Pt1721-Pt1722	316°57'17.32"	319°01'20.87"	10.09
Pt1722	369737.47	7347239.57	Pt1722-Pt1723	334°47'0.07"	336°51'3.62"	9.24
Pt1723	369733.53	7347247.92	Pt1723-Pt1724	352°38'32.99"	354°42'36.54"	15.37
Pt1724	369731.56	7347263.17	Pt1724-Pt1725	11°19'4.01"	13°23'7.56"	12.53
Pt1725	369734.02	7347275.46	Pt1725-Pt1726	27°39'44.60"	29°43'48.15"	11.66
Pt1726	369739.44	7347285.78	Pt1726-Pt1727	20°54'58.70"	22°59'2.25"	11.02
Pt1727	369743.37	7347296.08	Pt1727-Pt1728	0°00'0.00"	2°04'3.55"	9.37
Pt1728	369743.37	7347305.44	Pt1728-Pt1729	356°59'5.89"	359°03'9.44"	9.35
Pt1729	369742.88	7347314.78	Pt1729-Pt1730	327°04'33.84"	329°08'37.39"	9.96
Pt1730	369737.47	7347323.14	Pt1730-Pt1731	306°00'29.88"	308°04'33.43"	6.69
Pt1731	369732.06	7347327.08	Pt1731-Pt1732	287°20'32.07"	289°24'35.62"	8.25
Pt1732	369724.18	7347329.53	Pt1732-Pt1733	282°59'8.95"	285°03'12.50"	13.13
Pt1733	369711.39	7347332.48	Pt1733-Pt1734	298°35'36.61"	300°39'40.15"	6.16
Pt1734	369705.98	7347335.43	Pt1734-Pt1735	288°25'21.25"	290°29'24.80"	7.78
Pt1735	369698.60	7347337.89	Pt1735-Pt1736	265°36'17.46"	267°40'21.01"	6.41

Pt1736	369692.21	7347337.40	Pt1736-Pt1737	341°33'13.07"	343°37'16.62"	3.11
Pt1737	369691.22	7347340.35	Pt1737-Pt1738	4°38'19.09"	6°42'22.64"	18.25
Pt1738	369692.70	7347358.54	Pt1738-Pt1739	349°41'18.37"	351°45'21.92"	5.50
Pt1739	369691.71	7347363.95	Pt1739-Pt1740	66°12'32.34"	68°16'35.88"	18.28
Pt1740	369708.44	7347371.32	Pt1740-Pt1741	172°33'48.25"	174°37'51.80"	11.40
Pt1741	369709.92	7347360.01	Pt1741-Pt1742	132°15'12.63"	134°19'16.18"	14.62
Pt1742	369720.74	7347350.18	Pt1742-Pt1743	118°22'33.45"	120°26'37.00"	20.69
Pt1743	369738.94	7347340.35	Pt1743-Pt1744	136°42'56.16"	138°46'59.70"	11.48
Pt1744	369746.81	7347331.99	Pt1744-Pt1745	144°08'34.02"	146°12'37.57"	10.92
Pt1745	369753.21	7347323.14	Pt1745-Pt1746	151°54'38.68"	153°58'42.23"	8.36
Pt1746	369757.15	7347315.77	Pt1746-Pt1747	165°14'47.09"	167°18'50.64"	9.66
Pt1747	369759.61	7347306.43	Pt1747-Pt1748	183°00'54.11"	185°04'57.66"	9.35
Pt1748	369759.11	7347297.09	Pt1748-Pt1749	189°28'7.91"	191°32'11.46"	11.96
Pt1749	369757.15	7347285.29	Pt1749-Pt1750	196°56'20.61"	199°00'24.16"	11.82
Pt1750	369753.70	7347273.98	Pt1750-Pt1751	185°42'51.56"	187°46'55.11"	9.88
Pt1751	369752.72	7347264.15	Pt1751-Pt1752	174°17'8.44"	176°21'11.98"	9.88
Pt1752	369753.70	7347254.32	Pt1752-Pt1753	115°19'48.90"	117°23'52.45"	10.34
Pt1753	369763.05	7347249.89	Pt1753-Pt1754	81°02'0.71"	83°06'4.26"	9.46
Pt1754	369772.40	7347251.37	Pt1754-Pt1755	57°51'57.60"	59°56'1.15"	20.33
Pt1755	369789.62	7347262.18	Pt1755-Pt1756	44°12'48.37"	46°16'51.92"	24.69
Pt1756	369806.83	7347279.88	Pt1756-Pt1757	69°27'26.99"	71°31'30.54"	8.41
Pt1757	369814.71	7347282.83	Pt1757-Pt1758	78°22'27.37"	80°26'30.92"	17.08
Pt1758	369831.43	7347286.27	Pt1758-Pt1759	92°02'38.34"	94°06'41.89"	13.78
Pt1759	369845.21	7347285.78	Pt1759-Pt1760	117°52'49.17"	119°56'52.72"	9.46
Pt1760	369853.57	7347281.35	Pt1760-Pt1761	130°20'40.77"	132°24'44.32"	12.91
Pt1761	369863.41	7347273.00	Pt1761-Pt1762	136°57'16.61"	139°01'20.16"	10.09
Pt1762	369870.30	7347265.62	Pt1762-Pt1763	142°40'35.01"	144°44'38.56"	12.98
Pt1763	369878.17	7347255.30	Pt1763-Pt1764	169°20'2.44"	171°24'5.99"	16.53
Pt1764	369881.23	7347239.06	Pt1764-Pt1765	180°00'0.00"	182°04'3.55"	6.88
Pt1765	369881.23	7347232.17	Pt1765-Pt1766	173°17'6.70"	175°21'10.25"	8.42
Pt1766	369882.21	7347223.82	Pt1766-Pt1767	161°33'10.89"	163°37'14.43"	6.22
Pt1767	369884.18	7347217.92	Pt1767-Pt1768	109°58'11.97"	112°02'15.52"	5.76
Pt1768	369889.59	7347215.95	Pt1768-Pt1769	90°00'0.00"	92°04'3.55"	7.38
Pt1769	369896.97	7347215.95	Pt1769-Pt1770	107°13'47.81"	109°17'51.36"	14.94
Pt1770	369911.24	7347211.53	Pt1770-Pt1771	90°00'0.00"	92°04'3.55"	3.94
Pt1771	369915.17	7347211.53	Pt1771-Pt1772	180°00'0.00"	182°04'3.55"	1.97
Pt1772	369915.17	7347209.56	Pt1772-Pt1773	273°34'25.79"	275°38'29.34"	7.89
Pt1773	369907.30	7347210.05	Pt1773-Pt1774	266°11'18.91"	268°15'22.45"	7.40
Pt1774	369899.92	7347209.56	Pt1774-Pt1775	237°16'59.67"	239°21'3.22"	8.19
Pt1775	369893.04	7347205.14	Pt1775-Pt1776	207°46'31.17"	209°50'34.72"	10.56
Pt1776	369888.12	7347195.79	Pt1776-Pt1777	189°28'7.57"	191°32'11.11"	8.97
Pt1777	369886.64	7347186.95	Pt1777-Pt1778	163°35'57.89"	165°40'1.44"	8.71
Pt1778	369889.10	7347178.59	Pt1778-Pt1779	215°19'49.69"	217°23'53.24"	14.46

Pt1779	369880.74	7347166.79	Pt1779-Pt1780	238°00'47.60"	240°04'51.15"	9.28
Pt1780	369872.87	7347161.87	Pt1780-Pt1781	205°17'36.45"	207°21'40.00"	14.89
Pt1781	369866.50	7347148.41	Pt1781-Pt1782	192°06'10.34"	194°10'13.89"	7.04
Pt1782	369865.03	7347141.53	Pt1782-Pt1783	219°49'31.91"	221°53'35.46"	7.68
Pt1783	369860.11	7347135.63	Pt1783-Pt1784	212°45'13.50"	214°49'17.04"	8.18
Pt1784	369855.68	7347128.75	Pt1784-Pt1785	180°00'0.00"	182°04'3.55"	5.90
Pt1785	369855.68	7347122.85	Pt1785-Pt1786	162°53'9.18"	164°57'12.73"	6.69
Pt1786	369857.65	7347116.46	Pt1786-Pt1787	122°27'10.64"	124°31'14.18"	6.41
Pt1787	369863.06	7347113.02	Pt1787-Pt1788	90°00'0.00"	92°04'3.55"	4.92
Pt1788	369867.98	7347113.02	Pt1788-Pt1789	124°29'22.35"	126°33'25.90"	9.55
Pt1789	369875.85	7347107.61	Pt1789-Pt1790	153°25'7.22"	155°29'10.77"	21.99
Pt1790	369885.69	7347087.94	Pt1790-Pt1791	130°53'38.73"	132°57'42.28"	9.76
Pt1791	369893.07	7347081.55	Pt1791-Pt1792	144°59'18.94"	147°03'22.49"	6.00
Pt1792	369896.51	7347076.64	Pt1792-Pt1793	98°31'29.86"	100°35'33.41"	9.95
Pt1793	369906.35	7347075.16	Pt1793-Pt1794	71°34'37.83"	73°38'41.38"	9.33
Pt1794	369915.21	7347078.11	Pt1794-Pt1795	61°42'58.32"	63°47'1.87"	7.26
Pt1795	369921.60	7347081.55	Pt1795-Pt1796	35°00'41.06"	37°04'44.61"	6.00
Pt1796	369925.05	7347086.47	Pt1796-Pt1797	116°32'57.19"	118°37'0.74"	2.20
Pt1797	369927.02	7347085.48	Pt1797-Pt1798	217°19'24.99"	219°23'28.54"	12.98
Pt1798	369919.14	7347075.16	Pt1798-Pt1799	243°27'4.16"	245°31'7.71"	9.90
Pt1799	369910.29	7347070.74	Pt1799-Pt1800	215°33'25.35"	217°37'28.90"	8.46
Pt1800	369905.37	7347063.85	Pt1800-Pt1801	164°27'55.36"	166°31'58.91"	9.18
Pt1801	369907.83	7347055.00	Pt1801-Pt1802	129°27'9.17"	131°31'12.72"	10.83
Pt1802	369916.19	7347048.12	Pt1802-Pt1803	180°00'0.00"	182°04'3.55"	7.37
Pt1803	369916.19	7347040.75	Pt1803-Pt1804	167°53'47.50"	169°57'51.05"	7.04
Pt1804	369917.67	7347033.86	Pt1804-Pt1805	166°34'25.57"	168°38'29.11"	12.83
Pt1805	369920.65	7347021.39	Pt1805-Pt1806	170°31'52.63"	172°35'56.18"	8.97
Pt1806	369922.12	7347012.54	Pt1806-Pt1807	140°59'19.93"	143°03'23.47"	13.29
Pt1807	369930.49	7347002.21	Pt1807-Pt1808	161°33'12.20"	163°37'15.74"	7.77
Pt1808	369932.95	7346994.84	Pt1808-Pt1809	180°00'0.00"	182°04'3.55"	16.22
Pt1809	369932.95	7346978.61	Pt1809-Pt1810	145°17'6.85"	147°21'10.40"	7.77
Pt1810	369937.37	7346972.22	Pt1810-Pt1811	130°53'38.73"	132°57'42.28"	9.76
Pt1811	369944.75	7346965.83	Pt1811-Pt1812	109°16'39.74"	111°20'43.29"	10.42
Pt1812	369954.59	7346962.39	Pt1812-Pt1813	125°35'56.23"	127°39'59.78"	10.13
Pt1813	369962.83	7346956.49	Pt1813-Pt1814	136°49'38.05"	138°53'41.60"	8.09
Pt1814	369968.37	7346950.59	Pt1814-Pt1815	136°49'38.05"	138°53'41.60"	10.79
Pt1815	369975.75	7346942.73	Pt1815-Pt1816	90°00'0.00"	92°04'3.55"	10.33
Pt1816	369986.08	7346942.73	Pt1816-Pt1817	82°00'58.60"	84°05'2.15"	28.32
Pt1817	370014.12	7346946.66	Pt1817-Pt1818	75°15'59.64"	77°20'3.19"	9.67
Pt1818	370023.47	7346949.12	Pt1818-Pt1819	86°49'20.67"	88°53'24.22"	8.87
Pt1819	370032.32	7346949.61	Pt1819-Pt1820	47°08'28.47"	49°12'32.02"	9.40
Pt1820	370039.21	7346956.00	Pt1820-Pt1821	38°18'35.88"	40°22'39.43"	11.90
Pt1821	370046.59	7346965.34	Pt1821-Pt1822	26°34'52.79"	28°38'56.34"	19.79

Pt1822	370055.45	7346983.04	Pt1822-Pt1823	17°45'22.69"	19°49'26.24"	12.91
Pt1823	370059.38	7346995.33	Pt1823-Pt1824	5°11'53.88"	7°15'57.43"	10.86
Pt1824	370060.37	7347006.15	Pt1824-Pt1825	9°08'0.99"	11°12'4.54"	16.57
Pt1825	370063.00	7347022.50	Pt1825-Pt1826	351°00'43.86"	353°04'47.40"	24.74
Pt1826	370059.13	7347046.94	Pt1826-Pt1827	353°39'18.25"	355°43'21.80"	36.26
Pt1827	370055.13	7347082.97	Pt1827-Pt1828	357°23'44.61"	359°27'48.16"	21.65
Pt1828	370054.14	7347104.60	Pt1828-Pt1829	5°42'52.46"	7°46'56.01"	19.76
Pt1829	370056.11	7347124.27	Pt1829-Pt1830	347°43'36.27"	349°47'39.82"	11.57
Pt1830	370053.65	7347135.58	Pt1830-Pt1831	8°32'11.54"	10°36'15.09"	9.94
Pt1831	370055.13	7347145.41	Pt1831-Pt1832	19°59'46.21"	22°03'49.76"	5.75
Pt1832	370057.09	7347150.82	Pt1832-Pt1833	45°01'11.25"	47°05'14.80"	2.78
Pt1833	370059.06	7347152.78	Pt1833-Pt1834	25°39'25.41"	27°43'28.96"	13.63
Pt1834	370064.96	7347165.07	Pt1834-Pt1835	5°51'36.40"	7°55'39.95"	19.27
Pt1835	370066.93	7347184.25	Pt1835-Pt1836	9°52'21.28"	11°56'24.83"	11.48
Pt1836	370068.90	7347195.55	Pt1836-Pt1837	23°58'40.43"	26°02'43.98"	9.68
Pt1837	370072.84	7347204.40	Pt1837-Pt1838	28°49'40.05"	30°53'43.60"	11.22
Pt1838	370078.25	7347214.24	Pt1838-Pt1839	35°33'32.19"	37°37'35.74"	21.37
Pt1839	370090.67	7347231.62	Pt1839-Pt1840	42°31'50.72"	44°35'54.26"	8.01
Pt1840	370096.08	7347237.52	Pt1840-Pt1841	50°43'48.73"	52°47'52.28"	6.99
Pt1841	370101.50	7347241.94	Pt1841-Pt1842	85°25'46.20"	87°29'49.75"	12.34
Pt1842	370113.80	7347242.92	Pt1842-Pt1843	66°18'44.52"	68°22'48.07"	22.03
Pt1843	370133.97	7347251.77	Pt1843-Pt1844	19°59'45.59"	22°03'49.14"	11.51
Pt1844	370137.90	7347262.59	Pt1844-Pt1845	343°29'4.82"	345°33'8.37"	13.84
Pt1845	370133.97	7347275.86	Pt1845-Pt1846	329°01'4.85"	331°05'8.39"	11.47
Pt1846	370128.06	7347285.69	Pt1846-Pt1847	317°28'9.28"	319°32'12.83"	8.01
Pt1847	370122.65	7347291.59	Pt1847-Pt1848	298°03'20.93"	300°07'24.48"	8.36
Pt1848	370115.27	7347295.53	Pt1848-Pt1849	260°32'39.23"	262°36'42.78"	5.98
Pt1849	370109.37	7347294.54	Pt1849-Pt1850	253°18'44.39"	255°22'47.94"	5.14
Pt1850	370104.45	7347293.07	Pt1850-Pt1851	248°12'44.68"	250°16'48.23"	7.95
Pt1851	370097.07	7347290.12	Pt1851-Pt1852	0°00'0.00"	2°04'3.55"	2.46
Pt1852	370097.07	7347292.58	Pt1852-Pt1853	67°23'41.66"	69°27'45.21"	6.39
Pt1853	370102.97	7347295.04	Pt1853-Pt1854	74°45'17.53"	76°49'21.08"	5.61
Pt1854	370108.38	7347296.51	Pt1854-Pt1855	85°36'15.82"	87°40'19.37"	6.41
Pt1855	370114.78	7347297.00	Pt1855-Pt1856	93°48'41.09"	95°52'44.64"	7.40
Pt1856	370122.16	7347296.51	Pt1856-Pt1857	116°32'57.19"	118°37'0.74"	6.60
Pt1857	370128.06	7347293.56	Pt1857-Pt1858	125°31'4.39"	127°35'7.93"	4.23
Pt1858	370131.51	7347291.10	Pt1858-Pt1859	97°35'21.82"	99°39'25.36"	7.44
Pt1859	370138.89	7347290.12	Pt1859-Pt1860	75°58'23.04"	78°02'26.59"	6.09
Pt1860	370144.79	7347291.59	Pt1860-Pt1861	57°40'15.45"	59°44'19.00"	17.47
Pt1861	370159.55	7347300.94	Pt1861-Pt1862	68°12'46.52"	70°16'50.07"	5.30
Pt1862	370164.47	7347302.90	Pt1862-Pt1863	180°00'0.00"	182°04'3.55"	3.44
Pt1863	370164.47	7347299.46	Pt1863-Pt1864	254°45'18.36"	256°49'21.91"	5.61
Pt1864	370159.06	7347297.99	Pt1864-Pt1865	237°29'0.38"	239°33'3.93"	16.92

Pt1865	370144.79	7347288.89	Pt1865-Pt1866	221°53'52.61"	223°57'56.16"	9.58
Pt1866	370138.39	7347281.76	Pt1866-Pt1867	164°36'47.73"	166°40'51.28"	20.40
Pt1867	370143.81	7347262.10	Pt1867-Pt1868	132°07'3.11"	134°11'6.66"	13.93
Pt1868	370154.14	7347252.76	Pt1868-Pt1869	94°14'0.01"	96°18'3.56"	26.64
Pt1869	370180.70	7347250.79	Pt1869-Pt1870	103°13'53.75"	105°17'57.30"	17.18
Pt1870	370197.43	7347246.86	Pt1870-Pt1871	139°00'0.16"	141°04'3.71"	25.58
Pt1871	370214.21	7347227.55	Pt1871-Pt1872	120°56'44.29"	123°00'47.84"	10.26
Pt1872	370223.01	7347222.28	Pt1872-Pt1873	120°56'44.29"	123°00'47.84"	11.47
Pt1873	370232.85	7347216.38	Pt1873-Pt1874	130°53'39.54"	132°57'43.09"	9.76
Pt1874	370240.23	7347209.99	Pt1874-Pt1875	116°32'55.84"	118°36'59.39"	9.90
Pt1875	370249.09	7347205.56	Pt1875-Pt1876	95°59'37.69"	98°03'41.24"	42.25
Pt1876	370291.10	7347201.15	Pt1876-Pt1877	93°21'50.81"	95°25'54.36"	18.23
Pt1877	370309.30	7347200.08	Pt1877-Pt1878	80°13'28.17"	82°17'31.71"	29.46
Pt1878	370338.33	7347205.08	Pt1878-Pt1879	74°29'10.20"	76°33'13.75"	9.19
Pt1879	370347.19	7347207.54	Pt1879-Pt1880	82°24'38.88"	84°28'42.43"	14.89
Pt1880	370361.95	7347209.51	Pt1880-Pt1881	72°46'12.19"	74°50'15.74"	13.27
Pt1881	370374.62	7347213.44	Pt1881-Pt1882	76°52'55.73"	78°56'59.28"	3.12
Pt1882	370377.66	7347214.15	Pt1882-Pt1883	81°34'43.71"	83°38'47.26"	11.97
Pt1883	370389.50	7347215.90	Pt1883-Pt1884	86°49'21.21"	88°53'24.75"	17.74
Pt1884	370407.21	7347216.88	Pt1884-Pt1885	93°16'4.99"	95°20'8.54"	17.25
Pt1885	370424.43	7347215.90	Pt1885-Pt1886	104°22'17.84"	106°26'21.39"	19.81
Pt1886	370443.61	7347210.98	Pt1886-Pt1887	107°52'0.46"	109°56'4.01"	16.02
Pt1887	370458.87	7347206.07	Pt1887-Pt1888	113°11'1.90"	115°15'5.45"	29.97
Pt1888	370486.42	7347194.27	Pt1888-Pt1889	117°16'58.47"	119°21'2.02"	17.16
Pt1889	370501.67	7347186.40	Pt1889-Pt1890	127°02'13.06"	129°06'16.61"	30.20
Pt1890	370525.77	7347168.21	Pt1890-Pt1891	121°35'42.40"	123°39'45.95"	14.05
Pt1891	370537.74	7347160.85	Pt1891-Pt1892	125°11'55.11"	127°15'58.66"	10.23
Pt1892	370546.10	7347154.95	Pt1892-Pt1893	96°20'8.72"	98°24'12.27"	8.91
Pt1893	370554.96	7347153.97	Pt1893-Pt1894	78°14'22.91"	80°18'26.45"	12.06
Pt1894	370566.76	7347156.43	Pt1894-Pt1895	50°12'51.92"	52°16'55.47"	11.74
Pt1895	370575.79	7347163.94	Pt1895-Pt1896	153°53'43.75"	155°57'47.30"	61.66
Pt1896	370602.92	7347108.57	Pt1896-Pt1897	239°45'40.16"	241°49'43.71"	0.13
Pt1897	370602.80	7347108.50	Pt1897-Pt1898	256°48'59.42"	258°53'2.97"	13.85
Pt1898	370589.32	7347105.34	Pt1898-Pt1899	264°22'14.44"	266°26'17.99"	17.92
Pt1899	370571.49	7347103.58	Pt1899-Pt1900	277°00'7.43"	279°04'10.98"	10.08
Pt1900	370561.48	7347104.81	Pt1900-Pt1901	284°48'6.99"	286°52'10.54"	22.13
Pt1901	370540.08	7347110.47	Pt1901-Pt1902	290°35'33.59"	292°39'37.14"	12.79
Pt1902	370528.11	7347114.97	Pt1902-Pt1903	290°35'33.59"	292°39'37.14"	17.96
Pt1903	370511.30	7347121.28	Pt1903-Pt1904	298°25'33.55"	300°29'37.10"	13.43
Pt1904	370499.49	7347127.67	Pt1904-Pt1905	313°20'35.43"	315°24'38.98"	9.51
Pt1905	370492.57	7347134.20	Pt1905-Pt1906	308°36'20.12"	310°40'23.67"	20.42
Pt1906	370476.61	7347146.95	Pt1906-Pt1907	299°33'37.01"	301°37'40.56"	20.93
Pt1907	370458.41	7347157.27	Pt1907-Pt1908	297°04'44.66"	299°08'48.21"	23.76

Pt1908	370437.26	7347168.08	Pt1908-Pt1909	283°39'43.16"	285°43'46.71"	18.73
Pt1909	370419.05	7347172.51	Pt1909-Pt1910	275°26'11.12"	277°30'14.67"	20.76
Pt1910	370398.39	7347174.48	Pt1910-Pt1911	263°25'21.46"	265°29'25.01"	12.88
Pt1911	370385.60	7347173.00	Pt1911-Pt1912	256°26'19.98"	258°30'23.53"	14.68
Pt1912	370371.33	7347169.56	Pt1912-Pt1913	259°42'8.71"	261°46'12.26"	11.00
Pt1913	370360.51	7347167.59	Pt1913-Pt1914	244°59'55.06"	247°03'58.61"	16.28
Pt1914	370345.75	7347160.71	Pt1914-Pt1915	256°30'48.91"	258°34'52.46"	12.65
Pt1915	370333.45	7347157.76	Pt1915-Pt1916	261°11'57.61"	263°16'1.16"	35.35
Pt1916	370298.52	7347152.35	Pt1916-Pt1917	225°01'14.86"	227°05'18.41"	5.56
Pt1917	370294.59	7347148.42	Pt1917-Pt1918	180°00'0.00"	182°04'3.55"	7.37
Pt1918	370294.59	7347141.05	Pt1918-Pt1919	150°55'41.14"	152°59'44.69"	10.12
Pt1919	370299.51	7347132.20	Pt1919-Pt1920	156°29'11.36"	158°33'14.91"	12.33
Pt1920	370304.42	7347120.89	Pt1920-Pt1921	140°30'27.34"	142°34'30.89"	21.66
Pt1921	370318.20	7347104.17	Pt1921-Pt1922	146°42'23.12"	148°46'26.66"	18.82
Pt1922	370328.53	7347088.44	Pt1922-Pt1923	143°06'37.45"	145°10'41.00"	17.21
Pt1923	370338.86	7347074.68	Pt1923-Pt1924	150°37'29.61"	152°41'33.16"	9.03
Pt1924	370343.29	7347066.81	Pt1924-Pt1925	143°06'38.62"	145°10'42.17"	13.77
Pt1925	370351.56	7347055.80	Pt1925-Pt1926	146°43'16.64"	148°47'20.19"	10.93
Pt1926	370357.56	7347046.65	Pt1926-Pt1927	163°38'42.60"	165°42'46.15"	10.50
Pt1927	370360.51	7347036.58	Pt1927-Pt1928	175°54'40.79"	177°58'44.34"	6.90
Pt1928	370361.01	7347029.70	Pt1928-Pt1929	148°27'10.35"	150°31'13.90"	93.98
Pt1929	370410.18	7346949.60	Pt1929-Pt1930	238°04'43.52"	240°08'47.07"	2.87
Pt1930	370407.74	7346948.09	Pt1930-Pt1931	328°14'4.63"	330°18'8.18"	92.52
Pt1931	370359.04	7347026.75	Pt1931-Pt1932	351°14'53.26"	353°18'56.81"	6.47
Pt1932	370358.05	7347033.14	Pt1932-Pt1933	339°25'49.50"	341°29'53.05"	8.40
Pt1933	370355.10	7347041.00	Pt1933-Pt1934	322°24'42.52"	324°28'46.07"	8.07
Pt1934	370350.18	7347047.39	Pt1934-Pt1935	336°47'11.99"	338°51'15.54"	11.23
Pt1935	370345.76	7347057.72	Pt1935-Pt1936	324°45'48.33"	326°49'51.88"	10.23
Pt1936	370339.85	7347066.07	Pt1936-Pt1937	309°47'7.79"	311°51'11.34"	11.52
Pt1937	370331.00	7347073.45	Pt1937-Pt1938	335°32'26.28"	337°36'29.83"	11.88
Pt1938	370326.08	7347084.26	Pt1938-Pt1939	335°06'2.80"	337°10'6.35"	6.99
Pt1939	370323.13	7347090.61	Pt1939-Pt1940	322°34'30.39"	324°38'33.94"	29.15
Pt1940	370305.41	7347113.76	Pt1940-Pt1941	317°43'15.55"	319°47'19.09"	23.66
Pt1941	370289.50	7347131.27	Pt1941-Pt1942	326°31'40.92"	328°35'44.46"	33.00
Pt1942	370271.30	7347158.80	Pt1942-Pt1943	292°55'57.85"	295°00'1.40"	16.40
Pt1943	370256.19	7347165.19	Pt1943-Pt1944	283°28'28.98"	285°32'32.53"	13.73
Pt1944	370242.84	7347168.39	Pt1944-Pt1945	283°28'28.98"	285°32'32.53"	24.96
Pt1945	370218.57	7347174.20	Pt1945-Pt1946	287°53'26.52"	289°57'30.07"	30.68
Pt1946	370189.37	7347183.63	Pt1946-Pt1947	286°01'44.62"	288°05'48.17"	38.06
Pt1947	370152.78	7347194.14	Pt1947-Pt1948	276°18'33.33"	278°22'36.87"	13.91
Pt1948	370138.96	7347195.67	Pt1948-Pt1949	255°32'22.27"	257°36'25.82"	15.75
Pt1949	370123.71	7347191.73	Pt1949-Pt1950	232°08'42.06"	234°12'45.61"	11.22
Pt1950	370114.85	7347184.85	Pt1950-Pt1951	200°14'16.04"	202°18'19.59"	9.96

Pt1951	370111.41	7347175.51	Pt1951-Pt1952	180°00'0.00"	182°04'3.55"	15.24
Pt1952	370111.41	7347160.27	Pt1952-Pt1953	166°59'46.94"	169°03'50.49"	13.12
Pt1953	370114.36	7347147.49	Pt1953-Pt1954	156°47'12.36"	158°51'15.91"	11.23
Pt1954	370118.79	7347137.16	Pt1954-Pt1955	172°52'12.44"	174°56'15.99"	11.89
Pt1955	370120.26	7347125.37	Pt1955-Pt1956	143°53'29.92"	145°57'33.47"	12.41
Pt1956	370127.58	7347115.34	Pt1956-Pt1957	180°00'0.00"	182°04'3.55"	10.82
Pt1957	370127.58	7347104.52	Pt1957-Pt1958	164°34'2.92"	166°38'6.47"	14.79
Pt1958	370131.51	7347090.27	Pt1958-Pt1959	177°52'38.36"	179°56'41.91"	13.28
Pt1959	370132.00	7347076.99	Pt1959-Pt1960	164°44'4.47"	166°48'8.02"	16.82
Pt1960	370136.43	7347060.77	Pt1960-Pt1961	168°40'56.15"	170°44'59.70"	12.53
Pt1961	370138.89	7347048.48	Pt1961-Pt1962	201°48'55.33"	203°52'58.88"	8.88
Pt1962	370135.59	7347040.23	Pt1962-Pt1963	182°26'41.41"	184°30'44.96"	14.87
Pt1963	370134.96	7347025.37	Pt1963-Pt1964	169°59'6.96"	172°03'10.51"	8.49
Pt1964	370136.43	7347017.02	Pt1964-Pt1965	139°56'58.55"	142°01'2.10"	16.06
Pt1965	370146.76	7347004.72	Pt1965-Pt1966	183°10'55.92"	185°14'59.47"	8.86
Pt1966	370146.27	7346995.88	Pt1966-Pt1967	193°00'11.55"	195°04'15.10"	4.79
Pt1967	370145.19	7346991.21	Pt1967-Pt1968	180°00'0.00"	182°04'3.55"	13.63
Pt1968	370145.19	7346977.57	Pt1968-Pt1969	183°50'29.26"	185°54'32.80"	10.54
Pt1969	370144.49	7346967.05	Pt1969-Pt1970	181°14'35.74"	183°18'39.28"	9.69
Pt1970	370144.28	7346957.37	Pt1970-Pt1971	165°03'30.70"	167°07'34.25"	7.63
Pt1971	370146.24	7346949.99	Pt1971-Pt1972	155°38'15.78"	157°42'19.33"	7.60
Pt1972	370149.38	7346943.07	Pt1972-Pt1973	155°38'15.78"	157°42'19.33"	13.55
Pt1973	370154.97	7346930.73	Pt1973-Pt1974	154°59'18.99"	157°03'22.54"	20.67
Pt1974	370163.70	7346912.00	Pt1974-Pt1975	147°35'24.61"	149°39'28.16"	18.05
Pt1975	370173.38	7346896.76	Pt1975-Pt1976	144°08'34.78"	146°12'38.33"	20.02
Pt1976	370185.11	7346880.54	Pt1976-Pt1977	156°29'11.53"	158°33'15.08"	24.66
Pt1977	370194.94	7346857.93	Pt1977-Pt1978	140°10'27.79"	142°14'31.34"	11.52
Pt1978	370202.32	7346849.08	Pt1978-Pt1979	130°08'9.64"	132°12'13.18"	20.59
Pt1979	370218.07	7346835.80	Pt1979-Pt1980	143°06'36.69"	145°10'40.23"	7.38
Pt1980	370222.50	7346829.90	Pt1980-Pt1981	176°25'17.85"	178°29'21.40"	6.27
Pt1981	370222.89	7346823.65	Pt1981-Pt1982	162°32'18.44"	164°36'21.99"	15.28
Pt1982	370227.47	7346809.07	Pt1982-Pt1983	153°25'7.45"	155°29'11.00"	9.90
Pt1983	370231.90	7346800.22	Pt1983-Pt1984	149°28'19.03"	151°32'22.58"	14.29
Pt1984	370239.16	7346787.92	Pt1984-Pt1985	149°28'19.03"	151°32'22.58"	17.67
Pt1985	370248.13	7346772.69	Pt1985-Pt1986	155°23'40.30"	157°27'43.85"	31.90
Pt1986	370261.42	7346743.69	Pt1986-Pt1987	147°13'34.25"	149°17'37.80"	36.45
Pt1987	370281.15	7346713.04	Pt1987-Pt1988	140°25'13.37"	142°29'16.92"	29.34
Pt1988	370299.84	7346690.43	Pt1988-Pt1989	150°33'18.40"	152°37'21.95"	33.71
Pt1989	370316.41	7346661.08	Pt1989-Pt1990	150°39'6.93"	152°43'10.48"	22.54
Pt1990	370327.46	7346641.43	Pt1990-Pt1991	153°03'44.36"	155°07'47.91"	14.17
Pt1991	370333.88	7346628.80	Pt1991-Pt1992	137°25'45.97"	139°29'49.52"	13.11
Pt1992	370342.74	7346619.14	Pt1992-Pt1993	150°14'13.76"	152°18'17.31"	7.93
Pt1993	370346.68	7346612.26	Pt1993-Pt1994	171°51'55.48"	173°55'59.03"	3.48

Pt1994	370347.17	7346608.82	Pt1994-Pt1995	233°09'0.19"	235°13'3.74"	2.46
Pt1995	370345.20	7346607.35	Pt1995-Pt1996	331°40'56.21"	333°44'59.76"	14.52
Pt1996	370338.31	7346620.13	Pt1996-Pt1997	314°58'46.54"	317°02'50.09"	7.65
Pt1997	370332.90	7346625.53	Pt1997-Pt1998	329°53'52.29"	331°57'55.83"	16.05
Pt1998	370324.85	7346639.42	Pt1998-Pt1999	331°40'56.06"	333°44'59.61"	19.67
Pt1999	370315.52	7346656.74	Pt1999-Pt2000	329°21'42.84"	331°25'46.38"	18.49
Pt2000	370306.10	7346672.64	Pt2000-Pt2001	326°57'3.13"	329°01'6.68"	21.22
Pt2001	370294.53	7346690.43	Pt2001-Pt2002	317°50'31.08"	319°54'34.63"	13.93
Pt2002	370285.18	7346700.75	Pt2002-Pt2003	323°27'6.82"	325°31'10.36"	8.26
Pt2003	370280.26	7346707.39	Pt2003-Pt2004	328°09'4.01"	330°13'7.56"	17.48
Pt2004	370271.04	7346722.24	Pt2004-Pt2005	328°03'36.75"	330°07'40.29"	16.97
Pt2005	370262.06	7346736.64	Pt2005-Pt2006	334°52'10.35"	336°56'13.90"	8.69
Pt2006	370258.37	7346744.51	Pt2006-Pt2007	332°37'19.84"	334°41'23.39"	16.14
Pt2007	370250.95	7346758.84	Pt2007-Pt2008	327°28'50.50"	329°32'54.05"	17.48
Pt2008	370241.55	7346773.57	Pt2008-Pt2009	333°41'36.15"	335°45'39.70"	17.47
Pt2009	370233.81	7346789.23	Pt2009-Pt2010	327°47'31.74"	329°51'35.28"	22.85
Pt2010	370221.64	7346808.56	Pt2010-Pt2011	334°46'59.20"	336°51'2.74"	18.48
Pt2011	370213.76	7346825.28	Pt2011-Pt2012	328°22'28.27"	330°26'31.82"	15.01
Pt2012	370205.89	7346838.06	Pt2012-Pt2013	320°30'27.34"	322°34'30.89"	10.83
Pt2013	370199.00	7346846.42	Pt2013-Pt2014	329°54'49.25"	331°58'52.80"	10.93
Pt2014	370193.53	7346855.87	Pt2014-Pt2015	313°14'37.68"	315°18'41.23"	21.00
Pt2015	370178.23	7346870.26	Pt2015-Pt2016	298°17'2.95"	300°21'6.50"	7.26
Pt2016	370171.83	7346873.70	Pt2016-Pt2017	313°30'38.57"	315°34'42.12"	13.57
Pt2017	370161.99	7346883.04	Pt2017-Pt2018	328°28'39.58"	330°32'43.13"	17.88
Pt2018	370152.65	7346898.28	Pt2018-Pt2019	336°29'11.36"	338°33'14.91"	8.16
Pt2019	370149.39	7346905.77	Pt2019-Pt2020	336°29'11.36"	338°33'14.91"	16.50
Pt2020	370142.81	7346920.90	Pt2020-Pt2021	341°53'38.76"	343°57'42.31"	26.12
Pt2021	370134.69	7346945.73	Pt2021-Pt2022	342°44'48.96"	344°48'52.51"	22.39
Pt2022	370128.05	7346967.11	Pt2022-Pt2023	331°54'39.27"	333°58'42.82"	8.36
Pt2023	370124.11	7346974.49	Pt2023-Pt2024	270°00'0.00"	272°04'3.55"	4.43
Pt2024	370119.68	7346974.49	Pt2024-Pt2025	228°42'47.19"	230°46'50.74"	7.20
Pt2025	370114.27	7346969.73	Pt2025-Pt2026	180°00'0.00"	182°04'3.55"	6.06
Pt2026	370114.27	7346963.67	Pt2026-Pt2027	176°10'59.08"	178°15'2.63"	7.52
Pt2027	370114.77	7346956.17	Pt2027-Pt2028	266°10'59.08"	268°15'2.63"	5.43
Pt2028	370109.35	7346955.80	Pt2028-Pt2029	338°11'5.03"	340°15'8.58"	15.89
Pt2029	370103.45	7346970.55	Pt2029-Pt2030	236°19'45.70"	238°23'49.25"	1.77
Pt2030	370101.97	7346969.57	Pt2030-Pt2031	165°57'14.53"	168°01'18.08"	14.19
Pt2031	370105.42	7346955.80	Pt2031-Pt2032	221°36'33.24"	223°40'36.79"	52.60
Pt2032	370070.49	7346916.47	Pt2032-Pt2033	245°06'39.50"	247°10'43.05"	15.19
Pt2033	370056.71	7346910.08	Pt2033-Pt2034	240°16'21.19"	242°20'24.74"	27.76
Pt2034	370032.61	7346896.32	Pt2034-Pt2035	258°58'57.79"	261°03'1.33"	18.15
Pt2035	370014.79	7346892.85	Pt2035-Pt2036	268°01'35.44"	270°05'38.99"	42.83
Pt2036	369971.98	7346891.37	Pt2036-Pt2037	330°14'15.71"	332°18'19.26"	3.96

Pt2037	369970.02	7346894.82	Pt2037-Pt2038	278°07'27.88"	280°11'31.43"	3.48
Pt2038	369966.57	7346895.31	Pt2038-Pt2039	161°33'10.45"	163°37'14.00"	7.34
Pt2039	369968.90	7346888.34	Pt2039-Pt2040	251°33'10.45"	253°37'14.00"	7.02
Pt2040	369962.24	7346886.12	Pt2040-Pt2041	165°04'44.15"	167°08'47.70"	14.92
Pt2041	369966.08	7346871.71	Pt2041-Pt2042	254°03'56.64"	256°08'0.19"	7.16
Pt2042	369959.19	7346869.74	Pt2042-Pt2043	338°32'18.45"	340°36'21.99"	29.58
Pt2043	369948.37	7346897.27	Pt2043-Pt2044	233°08'56.76"	235°13'0.31"	2.46
Pt2044	369946.40	7346895.80	Pt2044-Pt2045	159°51'2.16"	161°55'5.71"	31.09
Pt2045	369957.11	7346866.61	Pt2045-Pt2046	249°51'2.16"	251°55'5.71"	10.88
Pt2046	369946.89	7346862.86	Pt2046-Pt2047	161°33'10.35"	163°37'13.90"	6.22
Pt2047	369948.86	7346856.96	Pt2047-Pt2048	274°23'44.18"	276°27'47.73"	6.41
Pt2048	369942.47	7346857.45	Pt2048-Pt2049	343°39'10.93"	345°43'14.48"	29.72
Pt2049	369934.10	7346885.97	Pt2049-Pt2050	322°34'30.39"	324°38'33.94"	10.52
Pt2050	369927.71	7346894.32	Pt2050-Pt2051	270°00'0.00"	272°04'3.55"	6.89
Pt2051	369920.82	7346894.32	Pt2051-Pt2052	324°26'34.65"	326°30'38.20"	6.19
Pt2052	369917.22	7346899.36	Pt2052-Pt2053	351°51'49.98"	353°55'53.53"	5.84
Pt2053	369916.39	7346905.14	Pt2053-Pt2054	317°21'56.52"	319°26'0.07"	16.71
Pt2054	369905.08	7346917.43	Pt2054-Pt2055	308°38'24.05"	310°42'27.59"	9.45
Pt2055	369897.70	7346923.33	Pt2055-Pt2056	316°57'15.90"	319°01'19.44"	10.09
Pt2056	369890.81	7346930.70	Pt2056-Pt2057	330°37'30.18"	332°41'33.73"	18.05
Pt2057	369881.95	7346946.44	Pt2057-Pt2058	312°15'10.99"	314°19'14.54"	7.31
Pt2058	369876.54	7346951.35	Pt2058-Pt2059	336°47'14.56"	338°51'18.11"	3.74
Pt2059	369875.07	7346954.79	Pt2059-Pt2060	323°57'9.65"	326°01'13.20"	6.69
Pt2060	369871.13	7346960.20	Pt2060-Pt2061	308°53'40.40"	310°57'43.95"	13.49
Pt2061	369860.63	7346968.67	Pt2061-Pt2062	300°26'51.59"	302°30'55.14"	9.70
Pt2062	369852.27	7346973.58	Pt2062-Pt2063	286°41'17.57"	288°45'21.12"	5.14
Pt2063	369847.35	7346975.06	Pt2063-Pt2064	304°58'22.04"	307°02'25.59"	6.00
Pt2064	369842.43	7346978.50	Pt2064-Pt2065	314°58'47.57"	317°02'51.12"	9.04
Pt2065	369836.04	7346984.89	Pt2065-Pt2066	10°37'36.52"	12°41'40.07"	8.00
Pt2066	369837.51	7346992.76	Pt2066-Pt2067	322°17'10.34"	324°21'13.89"	27.34
Pt2067	369820.78	7347014.39	Pt2067-Pt2068	258°41'51.99"	260°45'55.54"	5.02
Pt2068	369815.86	7347013.41	Pt2068-Pt2069	314°58'45.45"	317°02'49.00"	4.17
Pt2069	369812.91	7347016.36	Pt2069-Pt2070	299°02'15.66"	301°06'19.21"	5.06
Pt2070	369808.49	7347018.81	Pt2070-Pt2071	314°58'46.07"	317°02'49.62"	2.78
Pt2071	369806.52	7347020.78	Pt2071-Pt2072	25°39'24.23"	27°43'27.78"	13.88
Pt2072	369812.53	7347033.29	Pt2072-Pt2073	295°39'24.23"	297°43'27.78"	1.76
Pt2073	369810.95	7347034.05	Pt2073-Pt2074	228°23'11.85"	230°27'15.39"	5.92
Pt2074	369806.52	7347030.12	Pt2074-Pt2075	300°14'18.52"	302°18'22.07"	6.83
Pt2075	369800.61	7347033.56	Pt2075-Pt2076	257°28'46.67"	259°32'50.22"	3.30
Pt2076	369797.39	7347032.85	Pt2076-Pt2077	314°58'46.77"	317°02'50.32"	10.05
Pt2077	369790.28	7347039.95	Pt2077-Pt2078	33°42'32.03"	35°46'35.58"	12.41
Pt2078	369797.17	7347050.28	Pt2078-Pt2079	317°06'3.01"	319°10'6.56"	9.40
Pt2079	369790.77	7347057.16	Pt2079-Pt2080	312°25'41.25"	314°29'44.80"	30.15

Pt2080	369768.52	7347077.50	Pt2080-Pt2081	36°53'22.24"	38°57'25.79"	7.38
Pt2081	369772.95	7347083.40	Pt2081-Pt2082	308°38'24.92"	310°42'28.46"	3.15
Pt2082	369770.49	7347085.37	Pt2082-Pt2083	216°10'39.22"	218°14'42.77"	15.84
Pt2083	369761.14	7347072.58	Pt2083-Pt2084	282°31'13.33"	284°35'16.88"	4.54
Pt2084	369756.71	7347073.57	Pt2084-Pt2085	314°58'45.45"	317°02'49.00"	4.17
Pt2085	369753.76	7347076.52	Pt2085-Pt2086	6°42'53.30"	8°46'56.85"	9.80
Pt2086	369754.91	7347086.25	Pt2086-Pt2087	289°58'11.49"	292°02'15.04"	19.02
Pt2087	369737.03	7347092.74	Pt2087-Pt2088	270°00'0.00"	272°04'3.55"	5.90
Pt2088	369731.13	7347092.74	Pt2088-Pt2089	259°13'24.09"	261°17'27.64"	10.52
Pt2089	369720.80	7347090.77	Pt2089-Pt2090	268°09'13.22"	270°13'16.77"	15.26
Pt2090	369705.55	7347090.28	Pt2090-Pt2091	26°34'49.71"	28°38'53.26"	2.20
Pt2091	369706.53	7347092.25	Pt2091-Pt2092	265°14'22.68"	267°18'26.23"	5.92
Pt2092	369700.63	7347091.76	Pt2092-Pt2093	254°45'19.27"	256°49'22.82"	11.22
Pt2093	369689.81	7347088.81	Pt2093-Pt2094	236°39'16.54"	238°43'20.09"	24.27
Pt2094	369669.53	7347075.46	Pt2094-Pt2095	161°33'8.70"	163°37'12.25"	1.55
Pt2095	369670.02	7347073.99	Pt2095-Pt2096	239°03'17.28"	241°07'20.83"	2.87
Pt2096	369667.56	7347072.52	Pt2096-Pt2097	303°40'9.36"	305°44'12.91"	1.77
Pt2097	369666.08	7347073.50	Pt2097-Pt2098	222°40'0.94"	224°44'4.49"	25.41
Pt2098	369648.87	7347054.82	Pt2098-Pt2099	180°00'0.00"	182°04'3.55"	3.09
Pt2099	369648.87	7347051.72	Pt2099-Pt2100	226°45'21.97"	228°49'25.52"	37.82
Pt2100	369621.32	7347025.81	Pt2100-Pt2101	145°49'17.15"	147°53'20.70"	16.64
Pt2101	369630.66	7347012.05	Pt2101-Pt2102	42°53'56.99"	44°58'0.53"	9.40
Pt2102	369637.06	7347018.93	Pt2102-Pt2103	23°12'50.93"	25°16'54.47"	4.72
Pt2103	369638.92	7347023.27	Pt2103-Pt2104	70°01'47.37"	72°05'50.92"	7.44
Pt2104	369645.91	7347025.81	Pt2104-Pt2105	90°00'0.00"	92°04'3.55"	2.95
Pt2105	369648.87	7347025.81	Pt2105-Pt2106	116°32'57.19"	118°37'0.74"	2.20
Pt2106	369650.83	7347024.83	Pt2106-Pt2107	161°33'13.07"	163°37'16.62"	1.55
Pt2107	369651.33	7347023.35	Pt2107-Pt2108	189°28'9.53"	191°32'13.07"	5.98
Pt2108	369650.34	7347017.45	Pt2108-Pt2109	219°49'31.04"	221°53'34.59"	3.84
Pt2109	369647.88	7347014.50	Pt2109-Pt2110	270°00'0.00"	272°04'3.55"	3.44
Pt2110	369644.44	7347014.50	Pt2110-Pt2111	284°01'36.96"	286°05'40.50"	2.33
Pt2111	369642.18	7347015.07	Pt2111-Pt2112	220°37'18.08"	222°41'21.63"	7.87
Pt2112	369637.06	7347009.10	Pt2112-Pt2113	215°33'23.91"	217°37'27.46"	2.66
Pt2113	369635.51	7347006.93	Pt2113-Pt2114	254°45'19.34"	256°49'22.89"	8.59
Pt2114	369627.22	7347004.67	Pt2114-Pt2115	314°58'46.56"	317°02'50.11"	17.39
Pt2115	369614.92	7347016.96	Pt2115-Pt2116	248°12'44.68"	250°16'48.23"	2.65
Pt2116	369612.46	7347015.98	Pt2116-Pt2117	139°33'14.01"	141°37'17.56"	34.73
Pt2117	369634.99	7346989.55	Pt2117-Pt2118	229°33'14.01"	231°37'17.56"	2.45
Pt2118	369633.12	7346987.96	Pt2118-Pt2119	295°26'50.24"	297°30'53.79"	11.44
Pt2119	369622.79	7346992.87	Pt2119-Pt2120	317°59'33.61"	320°03'37.16"	26.46
Pt2120	369605.08	7347012.54	Pt2120-Pt2121	230°55'33.76"	232°59'37.31"	10.14
Pt2121	369597.21	7347006.15	Pt2121-Pt2122	137°42'21.43"	139°46'24.98"	14.62
Pt2122	369607.05	7346995.33	Pt2122-Pt2123	233°08'56.76"	235°13'0.31"	4.92

Pt2123	369603.11	7346992.38	Pt2123-Pt2124	138°45'51.50"	140°49'55.05"	89.56
Pt2124	369662.15	7346925.03	Pt2124-Pt2125	243°27'6.87"	245°31'10.42"	3.30
Pt2125	369659.20	7346923.56	Pt2125-Pt2126	316°09'39.08"	318°13'42.62"	39.49
Pt2126	369631.84	7346952.04	Pt2126-Pt2127	316°09'39.08"	318°13'42.62"	27.98
Pt2127	369612.46	7346972.23	Pt2127-Pt2128	270°00'0.00"	272°04'3.55"	2.46
Pt2128	369610.00	7346972.23	Pt2128-Pt2129	324°26'35.13"	326°30'38.68"	12.69
Pt2129	369602.62	7346982.55	Pt2129-Pt2130	270°00'0.00"	272°04'3.55"	2.46
Pt2130	369600.16	7346982.55	Pt2130-Pt2131	319°22'42.91"	321°26'46.46"	13.60
Pt2131	369591.31	7346992.87	Pt2131-Pt2132	240°39'34.95"	242°43'38.50"	9.03
Pt2132	369583.43	7346988.45	Pt2132-Pt2133	140°10'27.65"	142°14'31.20"	15.36
Pt2133	369593.27	7346976.65	Pt2133-Pt2134	216°53'26.96"	218°57'30.51"	2.46
Pt2134	369591.80	7346974.68	Pt2134-Pt2135	141°19'12.71"	143°23'16.26"	22.04
Pt2135	369605.57	7346957.48	Pt2135-Pt2136	288°25'20.63"	290°29'24.18"	4.67
Pt2136	369601.14	7346958.95	Pt2136-Pt2137	318°20'45.06"	320°24'48.61"	5.92
Pt2137	369597.21	7346963.38	Pt2137-Pt2138	298°35'36.72"	300°39'40.27"	6.16
Pt2138	369591.80	7346966.33	Pt2138-Pt2139	278°44'23.06"	280°48'26.61"	6.47
Pt2139	369585.40	7346967.31	Pt2139-Pt2140	282°59'9.25"	285°03'12.80"	6.56
Pt2140	369579.01	7346968.78	Pt2140-Pt2141	248°58'34.36"	251°02'37.91"	6.85
Pt2141	369572.61	7346966.33	Pt2141-Pt2142	225°01'12.90"	227°05'16.45"	16.69
Pt2142	369560.80	7346954.53	Pt2142-Pt2143	180°00'0.00"	182°04'3.55"	6.39
Pt2143	369560.80	7346948.14	Pt2143-Pt2144	141°19'13.92"	143°23'17.47"	15.74
Pt2144	369570.64	7346935.85	Pt2144-Pt2145	185°42'49.77"	187°46'53.32"	4.94
Pt2145	369570.15	7346930.93	Pt2145-Pt2146	192°32'16.32"	194°36'19.87"	4.53
Pt2146	369569.17	7346926.50	Pt2146-Pt2147	156°47'11.26"	158°51'14.81"	7.49
Pt2147	369572.12	7346919.62	Pt2147-Pt2148	120°29'45.69"	122°33'49.24"	18.85
Pt2148	369588.36	7346910.06	Pt2148-Pt2149	150°03'20.57"	152°07'24.12"	9.08
Pt2149	369592.89	7346902.19	Pt2149-Pt2150	129°06'42.66"	131°10'46.21"	7.84
Pt2150	369598.98	7346897.24	Pt2150-Pt2151	129°06'42.66"	131°10'46.21"	18.65
Pt2151	369613.45	7346885.47	Pt2151-Pt2152	119°27'30.96"	121°31'34.50"	13.00
Pt2152	369624.77	7346879.08	Pt2152-Pt2153	127°37'35.23"	129°41'38.78"	13.67
Pt2153	369635.59	7346870.74	Pt2153-Pt2154	139°12'9.32"	141°16'12.87"	14.31
Pt2154	369644.94	7346859.91	Pt2154-Pt2155	139°12'9.32"	141°16'12.87"	19.26
Pt2155	369657.52	7346845.33	Pt2155-Pt2156	135°27'40.25"	137°31'43.80"	11.07
Pt2156	369665.29	7346837.44	Pt2156-Pt2157	135°27'40.25"	137°31'43.80"	27.10
Pt2157	369684.30	7346818.12	Pt2157-Pt2158	146°17'27.06"	148°21'30.61"	7.09
Pt2158	369688.23	7346812.22	Pt2158-Pt2159	131°19'38.98"	133°23'42.53"	15.80
Pt2159	369700.10	7346801.79	Pt2159-Pt2160	139°11'21.08"	141°15'24.63"	63.22
Pt2160	369741.41	7346753.94	Pt2160-Pt2161	238°24'38.72"	240°28'42.27"	15.02
Pt2161	369728.62	7346746.07	Pt2161-Pt2162	316°26'54.20"	318°30'57.75"	13.57
Pt2162	369719.28	7346755.91	Pt2162-Pt2163	225°01'13.31"	227°05'16.86"	2.09
Pt2163	369717.80	7346754.43	Pt2163-Pt2164	139°12'58.55"	141°17'2.10"	18.83
Pt2164	369730.10	7346740.17	Pt2164-Pt2165	204°47'27.14"	206°51'30.69"	6.45
Pt2165	369727.40	7346734.32	Pt2165-Pt2166	198°49'35.43"	200°53'38.98"	9.92

Pt2166	369724.20	7346724.93	Pt2166-Pt2167	217°35'17.48"	219°39'21.03"	8.07
Pt2167	369719.28	7346718.54	Pt2167-Pt2168	244°48'52.08"	246°52'55.63"	9.24
Pt2168	369710.91	7346714.61	Pt2168-Pt2169	198°26'52.01"	200°30'55.56"	4.66
Pt2169	369709.44	7346710.19	Pt2169-Pt2170	130°12'57.95"	132°17'1.49"	3.45
Pt2170	369712.07	7346707.96	Pt2170-Pt2171	258°41'51.99"	260°45'55.54"	8.71
Pt2171	369703.53	7346706.25	Pt2171-Pt2172	232°08'41.08"	234°12'44.63"	5.61
Pt2172	369699.11	7346702.81	Pt2172-Pt2173	235°30'37.80"	237°34'41.35"	9.55
Pt2173	369691.23	7346697.40	Pt2173-Pt2174	258°41'53.36"	260°45'56.91"	7.53
Pt2174	369683.85	7346695.93	Pt2174-Pt2175	305°31'5.61"	307°35'9.16"	8.46
Pt2175	369676.97	7346700.85	Pt2175-Pt2176	337°30'22.89"	339°34'26.44"	15.43
Pt2176	369671.06	7346715.10	Pt2176-Pt2177	358°38'6.19"	360°42'9.74"	10.33
Pt2177	369670.82	7346725.43	Pt2177-Pt2178	357°44'23.94"	359°48'27.49"	23.96
Pt2178	369669.87	7346749.37	Pt2178-Pt2179	359°54'33.97"	361°58'37.52"	24.73
Pt2179	369669.83	7346774.10	Pt2179-Pt2180	350°52'4.72"	352°56'8.27"	9.68
Pt2180	369668.30	7346783.65	Pt2180-Pt2181	332°08'34.87"	334°12'38.41"	16.72
Pt2181	369660.49	7346798.43	Pt2181-Pt2182	312°59'35.96"	315°03'39.51"	23.39
Pt2182	369643.38	7346814.38	Pt2182-Pt2183	325°07'7.60"	327°11'11.14"	26.67
Pt2183	369628.13	7346836.26	Pt2183-Pt2184	313°38'50.82"	315°42'54.37"	89.75
Pt2184	369563.19	7346898.20	Pt2184-Pt2185	288°25'20.57"	290°29'24.11"	6.22
Pt2185	369557.28	7346900.17	Pt2185-Pt2186	270°00'0.00"	272°04'3.55"	11.81
Pt2186	369545.48	7346900.17	Pt2186-Pt2187	236°59'41.52"	239°03'45.07"	11.73
Pt2187	369535.64	7346893.78	Pt2187-Pt2188	221°39'13.44"	223°43'16.99"	8.88
Pt2188	369529.73	7346887.14	Pt2188-Pt2189	223°10'31.83"	225°14'35.38"	19.88
Pt2189	369516.13	7346872.65	Pt2189-Pt2190	224°24'15.15"	226°28'18.70"	21.34
Pt2190	369501.20	7346857.40	Pt2190-Pt2191	220°30'22.20"	222°34'25.75"	26.51
Pt2191	369483.98	7346837.24	Pt2191-Pt2192	224°25'44.63"	226°29'48.18"	39.45
Pt2192	369456.36	7346809.07	Pt2192-Pt2193	219°00'40.07"	221°04'43.62"	13.29
Pt2193	369448.00	7346798.75	Pt2193-Pt2194	203°12'46.00"	205°16'49.54"	7.49
Pt2194	369445.05	7346791.86	Pt2194-Pt2195	197°06'53.37"	199°10'56.92"	6.69
Pt2195	369443.08	7346785.47	Pt2195-Pt2196	180°00'0.00"	182°04'3.55"	7.37
Pt2196	369443.08	7346778.10	Pt2196-Pt2197	151°40'55.47"	153°44'59.02"	7.26
Pt2197	369446.52	7346771.71	Pt2197-Pt2198	125°44'4.44"	127°48'7.99"	15.15
Pt2198	369458.82	7346762.86	Pt2198-Pt2199	148°13'20.63"	150°17'24.18"	24.29
Pt2199	369471.61	7346742.21	Pt2199-Pt2200	141°41'23.85"	143°45'27.40"	23.81
Pt2200	369486.37	7346723.53	Pt2200-Pt2201	162°14'35.99"	164°18'39.54"	6.45
Pt2201	369488.34	7346717.38	Pt2201-Pt2202	160°06'6.23"	162°10'9.78"	12.29
Pt2202	369492.52	7346705.83	Pt2202-Pt2203	155°08'31.86"	157°12'35.41"	14.63
Pt2203	369498.67	7346692.56	Pt2203-Pt2204	179°04'59.26"	181°09'2.81"	37.23
Pt2204	369499.27	7346655.34	Pt2204-Pt2205	177°44'51.87"	179°48'55.42"	21.99
Pt2205	369500.13	7346633.37	Pt2205-Pt2206	163°35'57.89"	165°40'1.44"	8.71
Pt2206	369502.59	7346625.01	Pt2206-Pt2207	144°59'21.37"	147°03'24.92"	6.00
Pt2207	369506.04	7346620.09	Pt2207-Pt2208	206°34'50.70"	208°38'54.25"	6.60
Pt2208	369503.08	7346614.19	Pt2208-Pt2209	201°48'56.90"	203°53'0.45"	10.59

Pt2209	369499.15	7346604.36	Pt2209-Pt2210	190°00'53.04"	192°04'56.59"	8.49
Pt2210	369497.67	7346596.00	Pt2210-Pt2211	224°43'25.86"	226°47'29.41"	7.70
Pt2211	369492.26	7346590.53	Pt2211-Pt2212	270°00'0.00"	272°04'3.55"	3.94
Pt2212	369488.32	7346590.53	Pt2212-Pt2213	325°45'55.26"	327°49'58.81"	29.73
Pt2213	369471.59	7346615.11	Pt2213-Pt2214	225°01'9.74"	227°05'13.29"	2.09
Pt2214	369470.12	7346613.64	Pt2214-Pt2215	147°34'54.36"	149°38'57.90"	30.28
Pt2215	369486.35	7346588.07	Pt2215-Pt2216	217°53'39.53"	219°57'43.08"	5.61
Pt2216	369482.91	7346583.65	Pt2216-Pt2217	203°58'40.43"	206°02'43.98"	9.68
Pt2217	369478.97	7346574.80	Pt2217-Pt2218	213°42'32.52"	215°46'36.07"	5.32
Pt2218	369476.02	7346570.38	Pt2218-Pt2219	223°23'0.91"	225°27'4.46"	12.18
Pt2219	369467.66	7346561.53	Pt2219-Pt2220	236°19'45.38"	238°23'48.93"	3.55
Pt2220	369464.71	7346559.56	Pt2220-Pt2221	211°14'18.83"	213°18'22.38"	11.06
Pt2221	369458.97	7346550.11	Pt2221-Pt2222	211°14'18.83"	213°18'22.38"	27.11
Pt2222	369444.91	7346526.92	Pt2222-Pt2223	211°14'18.83"	213°18'22.38"	14.85
Pt2223	369437.21	7346514.23	Pt2223-Pt2224	114°25'42.02"	116°29'45.57"	5.94
Pt2224	369442.62	7346511.77	Pt2224-Pt2225	207°02'28.58"	209°06'32.13"	13.32
Pt2225	369436.57	7346499.91	Pt2225-Pt2226	175°54'40.90"	177°58'44.44"	6.90
Pt2226	369437.06	7346493.03	Pt2226-Pt2227	173°43'52.72"	175°47'56.27"	4.15
Pt2227	369437.51	7346488.90	Pt2227-Pt2228	323°57'10.58"	326°01'14.13"	9.97
Pt2228	369431.65	7346496.96	Pt2228-Pt2229	249°27'25.08"	251°31'28.63"	8.41
Pt2229	369423.78	7346494.01	Pt2229-Pt2230	245°14'26.39"	247°18'29.93"	7.04
Pt2230	369417.38	7346491.06	Pt2230-Pt2231	225°01'12.13"	227°05'15.68"	4.87
Pt2231	369413.94	7346487.62	Pt2231-Pt2232	239°03'14.14"	241°07'17.68"	2.87
Pt2232	369411.48	7346486.15	Pt2232-Pt2233	275°42'23.85"	277°46'27.40"	9.99
Pt2233	369401.54	7346487.14	Pt2233-Pt2234	5°42'23.85"	7°46'27.40"	5.92
Pt2234	369402.13	7346493.03	Pt2234-Pt2235	271°14'40.17"	273°18'43.72"	22.64
Pt2235	369379.50	7346493.52	Pt2235-Pt2236	14°02'46.15"	16°06'49.70"	2.03
Pt2236	369379.99	7346495.49	Pt2236-Pt2237	276°58'33.99"	279°02'37.54"	24.29
Pt2237	369355.89	7346498.44	Pt2237-Pt2238	206°34'49.71"	208°38'53.26"	2.20
Pt2238	369354.90	7346496.47	Pt2238-Pt2239	273°34'25.79"	275°38'29.34"	7.89
Pt2239	369347.03	7346496.96	Pt2239-Pt2240	9°28'9.53"	11°32'13.07"	2.99
Pt2240	369347.52	7346499.91	Pt2240-Pt2241	276°20'8.63"	278°24'12.18"	84.64
Pt2241	369263.40	7346509.25	Pt2241-Pt2242	190°07'54.20"	192°11'57.75"	13.98
Pt2242	369260.94	7346495.49	Pt2242-Pt2243	98°19'11.14"	100°23'14.68"	20.39
Pt2243	369281.11	7346492.54	Pt2243-Pt2244	191°53'40.62"	193°57'44.17"	79.37
Pt2244	369264.75	7346414.87	Pt2244-Pt2245	239°26'20.03"	241°30'23.57"	13.19
Pt2245	369253.39	7346408.16	Pt2245-Pt2246	141°19'12.01"	143°23'15.56"	2.33
Pt2246	369254.85	7346406.34	Pt2246-Pt2247	235°01'38.35"	237°05'41.90"	4.44
Pt2247	369251.21	7346403.80	Pt2247-Pt2248	270°00'0.00"	272°04'3.55"	2.91
Pt2248	369248.29	7346403.80	Pt2248-Pt2249	11°19'0.26"	13°23'3.81"	3.71
Pt2249	369249.02	7346407.44	Pt2249-Pt2250	285°56'4.02"	288°00'7.57"	5.30
Pt2250	369243.92	7346408.89	Pt2250-Pt2251	206°34'50.34"	208°38'53.89"	3.25
Pt2251	369242.47	7346405.98	Pt2251-Pt2252	281°07'17.40"	283°11'20.95"	22.63

Pt2252	369220.26	7346410.35	Pt2252-Pt2253	0°00'0.00"	2°04'3.55"	10.19
Pt2253	369220.26	7346420.53	Pt2253-Pt2254	278°51'58.10"	280°56'1.65"	9.60
Pt2254	369210.78	7346422.01	Pt2254-Pt2255	201°48'56.05"	203°52'59.60"	11.76
Pt2255	369206.41	7346411.10	Pt2255-Pt2256	279°05'2.25"	281°09'5.80"	27.65
Pt2256	369179.10	7346415.46	Pt2256-Pt2257	11°28'38.94"	13°32'42.49"	102.46
Pt2257	369199.49	7346515.88	Pt2257-Pt2258	104°01'36.02"	106°05'39.57"	12.01
Pt2258	369211.14	7346512.97	Pt2258-Pt2259	17°27'31.54"	19°31'35.09"	13.35
Pt2259	369215.14	7346525.70	Pt2259-Pt2260	117°25'23.10"	119°29'26.65"	21.33
Pt2260	369234.08	7346515.88	Pt2260-Pt2261	355°54'42.64"	357°58'46.18"	5.11
Pt2261	369233.71	7346520.97	Pt2261-Pt2262	298°46'55.56"	300°50'59.11"	79.34
Pt2262	369164.17	7346559.17	Pt2262-Pt2263	240°57'43.20"	243°01'46.75"	5.50
Pt2263	369159.37	7346556.50	Pt2263-Pt2264	120°35'19.15"	122°39'22.70"	32.65
Pt2264	369187.48	7346539.89	Pt2264-Pt2265	189°28'8.52"	191°32'12.07"	15.49
Pt2265	369184.93	7346524.61	Pt2265-Pt2266	108°25'23.58"	110°29'27.13"	1.15
Pt2266	369186.02	7346524.24	Pt2266-Pt2267	192°03'47.74"	194°07'51.29"	109.75
Pt2267	369163.08	7346416.92	Pt2267-Pt2268	286°02'57.13"	288°07'0.67"	25.00
Pt2268	369139.05	7346423.83	Pt2268-Pt2269	0°00'0.00"	2°04'3.55"	2.18
Pt2269	369139.05	7346426.01	Pt2269-Pt2270	270°00'0.00"	272°04'3.55"	4.00
Pt2270	369135.05	7346426.01	Pt2270-Pt2271	194°02'39.78"	196°06'43.33"	1.50
Pt2271	369134.68	7346424.56	Pt2271-Pt2272	281°45'37.32"	283°49'40.87"	8.93
Pt2272	369125.95	7346426.38	Pt2272-Pt2273	11°00'39.31"	13°04'42.86"	13.34
Pt2273	369128.50	7346439.47	Pt2273-Pt2274	270°00'0.00"	272°04'3.55"	1.46
Pt2274	369127.04	7346439.47	Pt2274-Pt2275	194°02'44.59"	196°06'48.14"	16.50
Pt2275	369123.03	7346423.47	Pt2275-Pt2276	287°05'29.55"	289°09'33.09"	4.95
Pt2276	369118.30	7346424.92	Pt2276-Pt2277	12°06'10.69"	14°10'14.24"	15.63
Pt2277	369121.58	7346440.20	Pt2277-Pt2278	296°32'59.50"	298°37'3.05"	1.63
Pt2278	369120.12	7346440.93	Pt2278-Pt2279	193°24'6.25"	195°28'9.79"	15.71
Pt2279	369116.48	7346425.65	Pt2279-Pt2280	276°50'15.80"	278°54'19.35"	9.17
Pt2280	369107.38	7346426.74	Pt2280-Pt2281	343°17'23.15"	345°21'26.70"	3.80
Pt2281	369106.29	7346430.38	Pt2281-Pt2282	281°10'26.42"	283°14'29.97"	31.92
Pt2282	369074.98	7346436.56	Pt2282-Pt2283	12°52'45.87"	14°56'49.42"	93.00
Pt2283	369095.71	7346527.23	Pt2283-Pt2284	11°28'39.24"	13°32'42.79"	25.62
Pt2284	369100.80	7346552.33	Pt2284-Pt2285	296°32'48.82"	298°36'52.37"	1.63
Pt2285	369099.35	7346553.06	Pt2285-Pt2286	9°55'10.78"	11°59'14.33"	38.04
Pt2286	369105.90	7346590.53	Pt2286-Pt2287	45°01'14.50"	47°05'18.04"	1.03
Pt2287	369106.63	7346591.26	Pt2287-Pt2288	123°20'7.25"	125°24'10.80"	34.43
Pt2288	369135.39	7346572.34	Pt2288-Pt2289	198°26'43.18"	200°30'46.72"	1.15
Pt2289	369135.03	7346571.25	Pt2289-Pt2290	113°11'3.53"	115°15'7.08"	5.54
Pt2290	369140.12	7346569.07	Pt2290-Pt2291	19°59'47.89"	22°03'51.44"	4.26
Pt2291	369141.58	7346573.07	Pt2291-Pt2292	303°09'35.63"	305°13'39.18"	45.23
Pt2292	369103.72	7346597.81	Pt2292-Pt2293	270°00'0.00"	272°04'3.55"	10.19
Pt2293	369093.52	7346597.81	Pt2293-Pt2294	188°49'35.99"	190°53'39.54"	21.35
Pt2294	369090.25	7346576.71	Pt2294-Pt2295	283°39'43.13"	285°43'46.68"	13.86

Pt2295	369076.78	7346579.98	Pt2295-Pt2296	194°18'36.13"	196°22'39.68"	19.15
Pt2296	369072.04	7346561.43	Pt2296-Pt2297	270°00'0.00"	272°04'3.55"	3.28
Pt2297	369068.77	7346561.43	Pt2297-Pt2298	174°17'9.25"	176°21'12.80"	3.66
Pt2298	369069.13	7346557.79	Pt2298-Pt2299	84°17'36.13"	86°21'39.68"	3.77
Pt2299	369072.88	7346558.16	Pt2299-Pt2300	174°17'36.13"	176°21'39.68"	2.57
Pt2300	369073.13	7346555.61	Pt2300-Pt2301	190°49'11.47"	192°53'15.02"	114.46
Pt2301	369051.65	7346443.18	Pt2301-Pt2302	241°56'39.01"	244°00'42.56"	6.19
Pt2302	369046.19	7346440.27	Pt2302-Pt2303	258°44'32.50"	260°48'36.05"	65.46
Pt2303	368981.98	7346427.49	Pt2303-Pt2304	270°00'0.00"	272°04'3.55"	3.28
Pt2304	368978.71	7346427.49	Pt2304-Pt2305	277°07'12.48"	279°11'16.03"	2.94
Pt2305	368975.79	7346427.85	Pt2305-Pt2306	306°51'0.12"	308°55'3.67"	3.60
Pt2306	368972.91	7346430.01	Pt2306-Pt2307	329°40'34.61"	331°44'38.16"	107.50
Pt2307	368918.63	7346522.81	Pt2307-Pt2308	59°38'56.36"	61°42'59.91"	148.51
Pt2308	369046.79	7346597.85	Pt2308-Pt2309	345°57'19.37"	348°01'22.92"	3.00
Pt2309	369046.06	7346600.76	Pt2309-Pt2310	59°03'14.01"	61°07'17.56"	6.37
Pt2310	369051.52	7346604.03	Pt2310-Pt2311	321°19'12.88"	323°23'16.43"	9.32
Pt2311	369045.69	7346611.31	Pt2311-Pt2312	240°05'10.05"	242°09'13.60"	27.72
Pt2312	369021.67	7346597.48	Pt2312-Pt2313	330°14'15.10"	332°18'18.65"	46.94
Pt2313	368998.37	7346638.23	Pt2313-Pt2314	58°56'0.55"	61°00'4.10"	21.24
Pt2314	369016.56	7346649.19	Pt2314-Pt2315	328°56'0.55"	331°00'4.10"	2.12
Pt2315	369015.46	7346651.01	Pt2315-Pt2316	275°21'7.70"	277°25'11.25"	11.70
Pt2316	369003.81	7346652.10	Pt2316-Pt2317	239°26'19.05"	241°30'22.60"	9.30
Pt2317	368995.80	7346647.37	Pt2317-Pt2318	314°58'51.63"	317°02'55.18"	2.06
Pt2318	368994.35	7346648.82	Pt2318-Pt2319	237°44'34.28"	239°48'37.83"	8.18
Pt2319	368987.43	7346644.46	Pt2319-Pt2320	150°14'12.45"	152°18'16.00"	2.93
Pt2320	368988.88	7346641.91	Pt2320-Pt2321	244°33'8.64"	246°37'12.19"	8.47
Pt2321	368981.24	7346638.27	Pt2321-Pt2322	191°46'35.10"	193°50'38.65"	8.92
Pt2322	368979.42	7346629.54	Pt2322-Pt2323	237°39'59.70"	239°44'3.25"	134.00
Pt2323	368866.19	7346557.87	Pt2323-Pt2324	151°10'35.25"	153°14'38.80"	51.28
Pt2324	368890.91	7346512.95	Pt2324-Pt2325	208°39'18.40"	210°43'21.95"	5.31
Pt2325	368888.36	7346508.28	Pt2325-Pt2326	192°16'23.89"	194°20'27.44"	8.56
Pt2326	368886.54	7346499.92	Pt2326-Pt2327	225°01'13.49"	227°05'17.04"	5.15
Pt2327	368882.90	7346496.28	Pt2327-Pt2328	253°49'18.12"	255°53'21.67"	11.75
Pt2328	368871.62	7346493.00	Pt2328-Pt2329	258°41'51.94"	260°45'55.49"	7.43
Pt2329	368864.33	7346491.55	Pt2329-Pt2330	266°56'29.80"	269°00'33.35"	6.58
Pt2330	368857.76	7346491.20	Pt2330-Pt2331	288°25'23.58"	290°29'27.13"	4.60
Pt2331	368853.39	7346492.65	Pt2331-Pt2332	326°57'27.25"	329°01'30.80"	10.11
Pt2332	368847.88	7346501.12	Pt2332-Pt2333	280°25'49.52"	282°29'53.07"	15.50
Pt2333	368832.64	7346503.93	Pt2333-Pt2334	192°32'15.95"	194°36'19.50"	6.71
Pt2334	368831.18	7346497.38	Pt2334-Pt2335	120°56'44.55"	123°00'48.09"	12.73
Pt2335	368842.11	7346490.83	Pt2335-Pt2336	191°19'9.13"	193°23'12.68"	1.86
Pt2336	368841.74	7346489.01	Pt2336-Pt2337	203°37'5.69"	205°41'9.23"	10.72
Pt2337	368837.45	7346479.19	Pt2337-Pt2338	201°49'44.45"	203°53'48.00"	3.14

Pt2338	368836.28	7346476.28	Pt2338-Pt2339	291°49'44.45"	293°53'48.00"	41.99
Pt2339	368797.30	7346491.89	Pt2339-Pt2340	201°49'44.45"	203°53'48.00"	7.84
Pt2340	368794.38	7346484.62	Pt2340-Pt2341	111°30'7.33"	113°34'10.88"	40.70
Pt2341	368832.25	7346469.70	Pt2341-Pt2342	180°00'0.00"	182°04'3.55"	1.46
Pt2342	368832.25	7346468.25	Pt2342-Pt2343	205°59'25.42"	208°03'28.96"	15.79
Pt2343	368825.33	7346454.06	Pt2343-Pt2344	285°14'41.12"	287°18'44.67"	12.45
Pt2344	368813.32	7346457.33	Pt2344-Pt2345	196°42'39.09"	198°46'42.64"	7.60
Pt2345	368811.13	7346450.06	Pt2345-Pt2346	125°17'30.42"	127°21'33.97"	10.71
Pt2346	368819.87	7346443.87	Pt2346-Pt2347	180°00'0.00"	182°04'3.55"	2.55
Pt2347	368819.87	7346441.33	Pt2347-Pt2348	202°23'40.92"	204°27'44.47"	6.69
Pt2348	368817.32	7346435.14	Pt2348-Pt2349	230°12'52.63"	232°16'56.18"	5.69
Pt2349	368812.95	7346431.50	Pt2349-Pt2350	216°53'20.97"	218°57'24.52"	3.64
Pt2350	368810.77	7346428.59	Pt2350-Pt2351	295°00'50.02"	297°04'53.57"	6.03
Pt2351	368805.31	7346431.14	Pt2351-Pt2352	213°40'16.93"	215°44'20.48"	1.31
Pt2352	368804.58	7346430.05	Pt2352-Pt2353	123°40'16.93"	125°44'20.48"	11.81
Pt2353	368814.41	7346423.50	Pt2353-Pt2354	193°28'0.81"	195°32'4.36"	14.32
Pt2354	368811.07	7346409.58	Pt2354-Pt2355	225°01'13.24"	227°05'16.79"	9.78
Pt2355	368804.16	7346402.66	Pt2355-Pt2356	298°45'45.38"	300°49'48.92"	30.39
Pt2356	368777.51	7346417.29	Pt2356-Pt2357	208°45'45.38"	210°49'48.92"	10.46
Pt2357	368772.48	7346408.12	Pt2357-Pt2358	298°10'10.79"	300°14'14.34"	13.43
Pt2358	368760.64	7346414.46	Pt2358-Pt2359	313°51'9.83"	315°55'13.38"	1.08
Pt2359	368759.86	7346415.21	Pt2359-Pt2360	270°00'0.00"	272°04'3.55"	4.43
Pt2360	368755.43	7346415.21	Pt2360-Pt2361	175°45'40.25"	177°49'43.80"	4.20
Pt2361	368755.74	7346411.03	Pt2361-Pt2362	121°40'59.89"	123°45'3.44"	14.54
Pt2362	368768.11	7346403.39	Pt2362-Pt2363	209°51'29.01"	211°55'32.56"	32.35
Pt2363	368752.01	7346375.34	Pt2363-Pt2364	304°36'18.09"	306°40'21.64"	18.58
Pt2364	368736.72	7346385.89	Pt2364-Pt2365	333°25'7.54"	335°29'11.09"	2.44
Pt2365	368735.63	7346388.07	Pt2365-Pt2366	15°57'23.89"	18°01'27.43"	2.65
Pt2366	368736.35	7346390.62	Pt2366-Pt2367	303°40'19.25"	305°44'22.80"	2.62
Pt2367	368734.17	7346392.07	Pt2367-Pt2368	224°04'52.32"	226°08'55.87"	15.70
Pt2368	368723.25	7346380.80	Pt2368-Pt2369	264°48'32.88"	266°52'36.43"	4.02
Pt2369	368719.24	7346380.43	Pt2369-Pt2370	239°03'15.10"	241°07'18.65"	8.49
Pt2370	368711.96	7346376.07	Pt2370-Pt2371	206°01'9.26"	208°05'12.81"	8.30
Pt2371	368708.32	7346368.61	Pt2371-Pt2372	192°45'59.16"	194°50'2.71"	9.89
Pt2372	368706.14	7346358.97	Pt2372-Pt2373	233°08'56.94"	235°13'0.49"	3.64
Pt2373	368703.22	7346356.78	Pt2373-Pt2374	314°48'59.69"	316°53'3.24"	15.66
Pt2374	368692.12	7346367.82	Pt2374-Pt2375	44°48'59.69"	46°53'3.24"	11.63
Pt2375	368700.31	7346376.07	Pt2375-Pt2376	307°43'37.90"	309°47'41.44"	14.27
Pt2376	368689.03	7346384.80	Pt2376-Pt2377	223°12'13.20"	225°16'16.75"	31.22
Pt2377	368667.65	7346362.04	Pt2377-Pt2378	128°41'41.55"	130°45'45.10"	14.30
Pt2378	368678.81	7346353.10	Pt2378-Pt2379	43°06'23.44"	45°10'26.99"	8.48
Pt2379	368684.61	7346359.30	Pt2379-Pt2380	133°06'23.44"	135°10'26.99"	13.88
Pt2380	368694.75	7346349.81	Pt2380-Pt2381	193°00'12.46"	195°04'16.01"	4.46

Pt2381	368693.74	7346345.46	Pt2381-Pt2382	193°30'17.40"	195°34'20.94"	9.35
Pt2382	368691.56	7346336.37	Pt2382-Pt2383	180°00'0.00"	182°04'3.55"	6.55
Pt2383	368691.56	7346329.82	Pt2383-Pt2384	267°36'56.54"	269°41'0.09"	8.75
Pt2384	368682.82	7346329.46	Pt2384-Pt2385	270°00'0.00"	272°04'3.55"	4.12
Pt2385	368678.70	7346329.46	Pt2385-Pt2386	219°53'33.07"	221°57'36.61"	3.79
Pt2386	368676.27	7346326.54	Pt2386-Pt2387	129°53'33.07"	131°57'36.61"	7.56
Pt2387	368682.06	7346321.70	Pt2387-Pt2388	90°00'0.00"	92°04'3.55"	17.84
Pt2388	368699.90	7346321.70	Pt2388-Pt2389	170°31'50.69"	172°35'54.24"	2.21
Pt2389	368700.27	7346319.51	Pt2389-Pt2390	203°12'49.63"	205°16'53.18"	2.77
Pt2390	368699.18	7346316.97	Pt2390-Pt2391	189°45'28.81"	191°49'32.36"	58.55
Pt2391	368689.25	7346259.26	Pt2391-Pt2392	279°05'47.80"	281°09'51.35"	19.82
Pt2392	368669.69	7346262.40	Pt2392-Pt2393	287°34'50.62"	289°38'54.17"	46.98
Pt2393	368624.91	7346276.58	Pt2393-Pt2394	303°40'15.70"	305°44'19.25"	5.25
Pt2394	368620.54	7346279.50	Pt2394-Pt2395	219°10'52.69"	221°14'56.24"	150.03
Pt2395	368525.75	7346163.20	Pt2395-Pt2396	122°27'7.96"	124°31'11.50"	4.75
Pt2396	368529.75	7346160.65	Pt2396-Pt2397	43°23'0.71"	45°27'4.26"	9.01
Pt2397	368535.94	7346167.20	Pt2397-Pt2398	146°17'26.98"	148°21'30.53"	2.62
Pt2398	368537.40	7346165.02	Pt2398-Pt2399	223°53'49.77"	225°57'53.32"	13.13
Pt2399	368528.30	7346155.56	Pt2399-Pt2400	291°14'13.34"	293°18'16.89"	7.03
Pt2400	368521.75	7346158.10	Pt2400-Pt2401	196°34'5.20"	198°38'8.74"	14.04
Pt2401	368517.74	7346144.64	Pt2401-Pt2402	110°03'58.51"	112°08'2.06"	13.92
Pt2402	368530.82	7346139.87	Pt2402-Pt2403	196°42'37.60"	198°46'41.15"	23.60
Pt2403	368524.03	7346117.26	Pt2403-Pt2404	286°42'37.60"	288°46'41.15"	15.34
Pt2404	368509.34	7346121.68	Pt2404-Pt2405	270°00'0.00"	272°04'3.55"	6.19
Pt2405	368503.15	7346121.68	Pt2405-Pt2406	249°07'55.98"	251°11'59.53"	30.80
Pt2406	368474.37	7346110.70	Pt2406-Pt2407	245°34'16.45"	247°38'20.00"	10.42
Pt2407	368464.88	7346106.40	Pt2407-Pt2408	209°45'44.72"	211°49'48.27"	16.83
Pt2408	368456.53	7346091.79	Pt2408-Pt2409	106°41'14.98"	108°45'18.53"	3.80
Pt2409	368460.17	7346090.69	Pt2409-Pt2410	211°26'51.20"	213°30'54.75"	7.68
Pt2410	368456.17	7346084.15	Pt2410-Pt2411	230°43'49.45"	232°47'53.00"	5.17
Pt2411	368452.16	7346080.87	Pt2411-Pt2412	223°02'43.77"	225°06'47.32"	7.47
Pt2412	368447.06	7346075.41	Pt2412-Pt2413	236°14'5.03"	238°18'8.58"	49.74
Pt2413	368405.71	7346047.77	Pt2413-Pt2414	236°14'5.03"	238°18'8.58"	34.11
Pt2414	368377.36	7346028.81	Pt2414-Pt2415	236°14'5.03"	238°18'8.58"	24.97
Pt2415	368356.60	7346014.93	Pt2415-Pt2416	236°14'5.03"	238°18'8.58"	14.21
Pt2416	368344.78	7346007.03	Pt2416-Pt2417	237°46'34.74"	239°50'38.28"	37.69
Pt2417	368312.90	7345986.94	Pt2417-Pt2418	224°27'51.95"	226°31'55.49"	14.97
Pt2418	368302.41	7345976.25	Pt2418-Pt2419	224°27'51.95"	226°31'55.49"	20.89
Pt2419	368287.78	7345961.34	Pt2419-Pt2420	229°45'57.00"	231°50'0.55"	32.25
Pt2420	368263.16	7345940.51	Pt2420-Pt2421	226°26'14.53"	228°30'18.08"	25.90
Pt2421	368244.39	7345922.66	Pt2421-Pt2422	96°30'54.38"	98°34'57.93"	12.83
Pt2422	368257.13	7345921.20	Pt2422-Pt2423	39°00'40.35"	41°04'43.90"	9.83
Pt2423	368263.32	7345928.84	Pt2423-Pt2424	90°00'0.00"	92°04'3.55"	1.82

Pt2424	368265.14	7345928.84	Pt2424-Pt2425	39°49'30.93"	41°53'34.47"	2.84
Pt2425	368266.96	7345931.03	Pt2425-Pt2426	131°36'48.72"	133°40'52.27"	13.15
Pt2426	368276.79	7345922.30	Pt2426-Pt2427	161°33'8.03"	163°37'11.58"	2.30
Pt2427	368277.52	7345920.11	Pt2427-Pt2428	187°07'45.83"	189°11'49.38"	2.93
Pt2428	368277.15	7345917.20	Pt2428-Pt2429	124°58'21.65"	127°02'25.19"	4.44
Pt2429	368280.80	7345914.66	Pt2429-Pt2430	189°28'12.50"	191°32'16.05"	2.21
Pt2430	368280.43	7345912.47	Pt2430-Pt2431	210°35'49.74"	212°39'53.28"	9.30
Pt2431	368275.70	7345904.47	Pt2431-Pt2432	279°44'12.65"	281°48'16.20"	36.57
Pt2432	368239.66	7345910.65	Pt2432-Pt2433	180°00'0.00"	182°04'3.55"	1.46
Pt2433	368239.66	7345909.20	Pt2433-Pt2434	100°09'18.07"	102°13'21.62"	39.21
Pt2434	368278.25	7345902.29	Pt2434-Pt2435	216°53'20.97"	218°57'24.52"	3.64
Pt2435	368276.06	7345899.38	Pt2435-Pt2436	206°44'33.13"	208°48'36.68"	4.85
Pt2436	368273.88	7345895.04	Pt2436-Pt2437	180°00'0.00"	182°04'3.55"	6.94
Pt2437	368273.88	7345888.10	Pt2437-Pt2438	277°20'49.91"	279°24'53.45"	45.52
Pt2438	368228.73	7345893.92	Pt2438-Pt2439	180°00'0.00"	182°04'3.55"	1.82
Pt2439	368228.73	7345892.10	Pt2439-Pt2440	99°26'20.67"	101°30'24.22"	20.65
Pt2440	368249.10	7345888.71	Pt2440-Pt2441	189°44'3.29"	191°48'6.84"	13.20
Pt2441	368246.87	7345875.70	Pt2441-Pt2442	85°14'0.38"	87°18'3.93"	3.34
Pt2442	368250.19	7345875.98	Pt2442-Pt2443	355°14'0.38"	357°18'3.93"	4.38
Pt2443	368249.83	7345880.35	Pt2443-Pt2444	97°07'12.48"	99°11'16.03"	5.87
Pt2444	368255.65	7345879.62	Pt2444-Pt2445	103°07'29.69"	105°11'33.24"	11.22
Pt2445	368266.58	7345877.07	Pt2445-Pt2446	122°53'13.02"	124°57'16.56"	7.37
Pt2446	368272.77	7345873.07	Pt2446-Pt2447	156°47'11.10"	158°51'14.65"	8.31
Pt2447	368276.04	7345865.43	Pt2447-Pt2448	162°54'51.16"	164°58'54.70"	3.81
Pt2448	368277.16	7345861.79	Pt2448-Pt2449	199°40'0.73"	201°44'4.28"	6.57
Pt2449	368274.95	7345855.61	Pt2449-Pt2450	199°40'0.73"	201°44'4.28"	5.41
Pt2450	368273.13	7345850.51	Pt2450-Pt2451	213°42'32.67"	215°46'36.22"	3.25
Pt2451	368271.33	7345847.81	Pt2451-Pt2452	211°10'26.84"	213°14'30.39"	7.52
Pt2452	368267.43	7345841.37	Pt2452-Pt2453	201°48'55.35"	203°52'58.90"	6.22
Pt2453	368265.12	7345835.60	Pt2453-Pt2454	203°40'1.09"	205°44'4.64"	16.77
Pt2454	368258.39	7345820.24	Pt2454-Pt2455	166°06'21.55"	168°10'25.10"	5.33
Pt2455	368259.67	7345815.07	Pt2455-Pt2456	139°22'44.73"	141°26'48.28"	3.36
Pt2456	368261.85	7345812.52	Pt2456-Pt2457	151°05'46.39"	153°09'49.94"	12.05
Pt2457	368267.68	7345801.97	Pt2457-Pt2458	164°36'48.36"	166°40'51.91"	12.15
Pt2458	368270.90	7345790.26	Pt2458-Pt2459	163°47'55.35"	165°51'58.90"	6.53
Pt2459	368272.72	7345783.99	Pt2459-Pt2460	163°07'48.91"	165°11'52.46"	15.79
Pt2460	368277.31	7345768.87	Pt2460-Pt2461	157°21'53.25"	159°25'56.80"	15.19
Pt2461	368283.15	7345754.86	Pt2461-Pt2462	156°46'12.68"	158°50'16.23"	16.21
Pt2462	368289.54	7345739.96	Pt2462-Pt2463	172°52'12.16"	174°56'15.71"	4.40
Pt2463	368290.09	7345735.60	Pt2463-Pt2464	170°45'49.19"	172°49'52.74"	14.74
Pt2464	368292.46	7345721.05	Pt2464-Pt2465	160°48'30.06"	162°52'33.61"	8.86
Pt2465	368295.37	7345712.68	Pt2465-Pt2466	148°28'38.72"	150°32'42.27"	13.23
Pt2466	368302.29	7345701.40	Pt2466-Pt2467	169°41'18.01"	171°45'21.56"	8.14

Pt2467	368303.74	7345693.40	Pt2467-Pt2468	165°57'15.25"	168°01'18.80"	14.51
Pt2468	368307.26	7345679.32	Pt2468-Pt2469	161°12'24.68"	163°16'28.23"	12.80
Pt2469	368311.39	7345667.20	Pt2469-Pt2470	156°16'18.33"	158°20'21.88"	10.13
Pt2470	368315.47	7345657.92	Pt2470-Pt2471	157°54'11.87"	159°58'15.42"	19.37
Pt2471	368322.75	7345639.98	Pt2471-Pt2472	157°53'56.85"	159°58'0.40"	28.95
Pt2472	368333.64	7345613.16	Pt2472-Pt2473	170°31'52.27"	172°35'55.82"	19.92
Pt2473	368336.92	7345593.51	Pt2473-Pt2474	176°55'52.09"	178°59'55.64"	20.40
Pt2474	368338.01	7345573.14	Pt2474-Pt2475	185°11'53.23"	187°15'56.77"	20.09
Pt2475	368336.19	7345553.13	Pt2475-Pt2476	197°16'20.02"	199°20'23.57"	40.55
Pt2476	368324.15	7345514.41	Pt2476-Pt2477	201°58'28.47"	204°02'32.02"	2.86
Pt2477	368323.08	7345511.76	Pt2477-Pt2478	201°58'28.47"	204°02'32.02"	14.22
Pt2478	368317.76	7345498.58	Pt2478-Pt2479	203°32'54.12"	205°36'57.67"	14.08
Pt2479	368312.14	7345485.67	Pt2479-Pt2480	203°35'23.23"	205°39'26.78"	21.83
Pt2480	368303.40	7345465.66	Pt2480-Pt2481	182°02'48.02"	184°06'51.57"	10.19
Pt2481	368303.03	7345455.47	Pt2481-Pt2482	194°40'56.36"	196°44'59.91"	17.90
Pt2482	368298.50	7345438.16	Pt2482-Pt2483	200°17'44.56"	202°21'48.10"	17.38
Pt2483	368292.47	7345421.86	Pt2483-Pt2484	194°02'45.29"	196°06'48.84"	9.00
Pt2484	368290.29	7345413.13	Pt2484-Pt2485	193°46'18.26"	195°50'21.81"	10.82
Pt2485	368287.71	7345402.62	Pt2485-Pt2486	192°24'57.19"	194°29'0.74"	16.81
Pt2486	368284.10	7345386.21	Pt2486-Pt2487	195°57'21.99"	198°01'25.54"	10.60
Pt2487	368281.18	7345376.02	Pt2487-Pt2488	201°48'55.97"	203°52'59.52"	8.61
Pt2488	368277.98	7345368.03	Pt2488-Pt2489	201°07'53.09"	203°11'56.63"	11.32
Pt2489	368273.90	7345357.47	Pt2489-Pt2490	211°46'39.52"	213°50'43.07"	8.99
Pt2490	368269.17	7345349.82	Pt2490-Pt2491	197°32'13.37"	199°36'16.92"	7.25
Pt2491	368266.98	7345342.91	Pt2491-Pt2492	188°08'9.81"	190°12'13.36"	5.15
Pt2492	368266.26	7345337.82	Pt2492-Pt2493	198°51'13.18"	200°55'16.73"	11.30
Pt2493	368262.60	7345327.12	Pt2493-Pt2494	180°00'0.00"	182°04'3.55"	11.64
Pt2494	368262.60	7345315.48	Pt2494-Pt2495	189°13'2.45"	191°17'6.00"	13.64
Pt2495	368260.42	7345302.02	Pt2495-Pt2496	182°00'39.72"	184°04'43.27"	20.75
Pt2496	368259.69	7345281.28	Pt2496-Pt2497	169°59'6.58"	172°03'10.13"	6.28
Pt2497	368260.78	7345275.10	Pt2497-Pt2498	139°03'55.37"	141°07'58.91"	7.22
Pt2498	368265.52	7345269.64	Pt2498-Pt2499	102°47'44.13"	104°51'47.68"	8.21
Pt2499	368273.53	7345267.82	Pt2499-Pt2500	83°17'41.20"	85°21'44.75"	12.46
Pt2500	368285.90	7345269.27	Pt2500-Pt2501	43°30'46.13"	45°34'49.68"	19.56
Pt2501	368299.38	7345283.46	Pt2501-Pt2502	15°15'55.08"	17°19'58.63"	12.44
Pt2502	368302.65	7345295.47	Pt2502-Pt2503	3°16'22.43"	5°20'25.98"	12.75
Pt2503	368303.38	7345308.20	Pt2503-Pt2504	8°32'11.85"	10°36'15.40"	14.72
Pt2504	368305.56	7345322.76	Pt2504-Pt2505	42°43'48.25"	44°47'51.80"	6.44
Pt2505	368309.93	7345327.49	Pt2505-Pt2506	24°27'33.52"	26°31'37.07"	8.79
Pt2506	368313.57	7345335.49	Pt2506-Pt2507	4°24'6.99"	6°28'10.54"	9.49
Pt2507	368314.30	7345344.95	Pt2507-Pt2508	25°55'20.46"	27°59'24.01"	14.16
Pt2508	368320.49	7345357.68	Pt2508-Pt2509	14°01'46.61"	16°05'50.16"	16.60
Pt2509	368324.52	7345373.79	Pt2509-Pt2510	31°31'20.54"	33°35'24.09"	13.23

Pt2510	368331.43	7345385.07	Pt2510-Pt2511	9°28'8.92"	11°32'12.47"	8.85
Pt2511	368332.89	7345393.80	Pt2511-Pt2512	27°49'47.79"	29°53'51.34"	20.18
Pt2512	368342.31	7345411.65	Pt2512-Pt2513	25°20'47.37"	27°24'50.92"	12.86
Pt2513	368347.82	7345423.27	Pt2513-Pt2514	29°59'57.73"	32°04'1.28"	10.92
Pt2514	368353.28	7345432.73	Pt2514-Pt2515	49°43'33.02"	51°47'36.56"	19.93
Pt2515	368368.48	7345445.61	Pt2515-Pt2516	56°39'32.51"	58°43'36.05"	23.79
Pt2516	368388.36	7345458.68	Pt2516-Pt2517	61°39'21.73"	63°43'25.28"	15.29
Pt2517	368401.81	7345465.94	Pt2517-Pt2518	67°42'29.25"	69°46'32.80"	30.69
Pt2518	368430.21	7345477.58	Pt2518-Pt2519	53°51'40.26"	55°55'43.81"	11.72
Pt2519	368439.67	7345484.50	Pt2519-Pt2520	72°16'2.05"	74°20'5.59"	9.56
Pt2520	368448.77	7345487.41	Pt2520-Pt2521	76°30'47.60"	78°34'51.15"	9.36
Pt2521	368457.88	7345489.59	Pt2521-Pt2522	94°57'58.67"	97°02'2.22"	8.41
Pt2522	368466.25	7345488.86	Pt2522-Pt2523	88°15'55.82"	90°19'59.36"	12.02
Pt2523	368478.26	7345489.23	Pt2523-Pt2524	84°41'21.57"	86°45'25.11"	15.72
Pt2524	368493.92	7345490.68	Pt2524-Pt2525	64°33'8.64"	66°37'12.19"	8.47
Pt2525	368501.57	7345494.32	Pt2525-Pt2526	36°29'18.23"	38°33'21.78"	10.41
Pt2526	368507.75	7345502.69	Pt2526-Pt2527	60°32'30.24"	62°36'33.79"	9.62
Pt2527	368516.13	7345507.42	Pt2527-Pt2528	97°25'33.41"	99°29'36.96"	8.44
Pt2528	368524.50	7345506.33	Pt2528-Pt2529	129°47'10.80"	131°51'14.35"	2.84
Pt2529	368526.69	7345504.51	Pt2529-Pt2530	86°11'18.89"	88°15'22.44"	5.47
Pt2530	368532.15	7345504.87	Pt2530-Pt2531	94°45'37.12"	96°49'40.67"	4.38
Pt2531	368536.52	7345504.51	Pt2531-Pt2532	110°32'34.80"	112°36'38.35"	3.11
Pt2532	368539.43	7345503.41	Pt2532-Pt2533	94°23'42.17"	96°27'45.72"	4.75
Pt2533	368544.16	7345503.05	Pt2533-Pt2534	181°32'57.48"	183°37'1.03"	27.22
Pt2534	368543.43	7345475.84	Pt2534-Pt2535	91°32'57.48"	93°37'1.03"	16.40
Pt2535	368559.82	7345475.40	Pt2535-Pt2536	180°00'0.00"	182°04'3.55"	2.55
Pt2536	368559.82	7345472.85	Pt2536-Pt2537	105°37'54.31"	107°41'57.86"	28.35
Pt2537	368587.12	7345465.21	Pt2537-Pt2538	26°34'54.76"	28°38'58.31"	4.88
Pt2538	368589.31	7345469.58	Pt2538-Pt2539	124°20'46.38"	126°24'49.93"	19.51
Pt2539	368605.42	7345458.57	Pt2539-Pt2540	131°13'16.61"	133°17'20.16"	35.33
Pt2540	368632.00	7345435.29	Pt2540-Pt2541	171°51'53.62"	173°55'57.17"	2.57
Pt2541	368632.36	7345432.74	Pt2541-Pt2542	108°25'20.87"	110°29'24.41"	5.76
Pt2542	368637.82	7345430.92	Pt2542-Pt2543	177°16'16.90"	179°20'20.45"	7.65
Pt2543	368638.18	7345423.28	Pt2543-Pt2544	236°19'48.28"	238°23'51.83"	1.31
Pt2544	368637.09	7345422.55	Pt2544-Pt2545	173°43'55.22"	175°47'58.77"	30.01
Pt2545	368640.37	7345392.72	Pt2545-Pt2546	102°59'7.11"	105°03'10.66"	4.86
Pt2546	368645.10	7345391.63	Pt2546-Pt2547	180°00'0.00"	182°04'3.55"	1.46
Pt2547	368645.10	7345390.17	Pt2547-Pt2548	126°00'29.14"	128°04'32.69"	4.95
Pt2548	368649.11	7345387.26	Pt2548-Pt2549	174°17'4.40"	176°21'7.94"	3.66
Pt2549	368649.47	7345383.62	Pt2549-Pt2550	225°01'16.30"	227°05'19.85"	4.12
Pt2550	368646.56	7345380.71	Pt2550-Pt2551	180°00'0.00"	182°04'3.55"	3.27
Pt2551	368646.56	7345377.44	Pt2551-Pt2552	147°30'36.61"	149°34'40.16"	4.74
Pt2552	368649.11	7345373.44	Pt2552-Pt2553	131°58'0.72"	134°02'4.27"	4.90

Pt2553	368652.75	7345370.16	Pt2553-Pt2554	156°47'12.58"	158°51'16.12"	2.77
Pt2554	368653.84	7345367.62	Pt2554-Pt2555	126°17'6.20"	128°21'9.75"	22.13
Pt2555	368671.68	7345354.52	Pt2555-Pt2556	225°01'14.04"	227°05'17.58"	8.75
Pt2556	368665.49	7345348.33	Pt2556-Pt2557	305°52'24.10"	307°56'27.65"	34.15
Pt2557	368637.82	7345368.34	Pt2557-Pt2558	214°12'52.03"	216°16'55.58"	34.32
Pt2558	368618.52	7345339.97	Pt2558-Pt2559	205°18'12.30"	207°22'15.84"	20.33
Pt2559	368609.83	7345321.59	Pt2559-Pt2560	110°53'2.57"	112°57'6.12"	21.43
Pt2560	368629.86	7345313.94	Pt2560-Pt2561	218°30'0.05"	220°34'3.59"	18.13
Pt2561	368618.57	7345299.76	Pt2561-Pt2562	282°47'43.75"	284°51'47.30"	16.43
Pt2562	368602.55	7345303.39	Pt2562-Pt2563	216°02'47.76"	218°06'51.31"	4.95
Pt2563	368599.64	7345299.39	Pt2563-Pt2564	198°26'51.25"	200°30'54.80"	4.60
Pt2564	368598.18	7345295.03	Pt2564-Pt2565	185°42'51.04"	187°46'54.59"	3.66
Pt2565	368597.82	7345291.39	Pt2565-Pt2566	216°20'46.57"	218°24'50.12"	14.69
Pt2566	368589.11	7345279.55	Pt2566-Pt2567	205°28'45.06"	207°32'48.61"	11.07
Pt2567	368584.35	7345269.56	Pt2567-Pt2568	199°27'9.40"	201°31'12.95"	6.56
Pt2568	368582.16	7345263.37	Pt2568-Pt2569	217°35'17.65"	219°39'21.20"	5.97
Pt2569	368578.52	7345258.65	Pt2569-Pt2570	212°29'21.41"	214°33'24.96"	4.74
Pt2570	368575.98	7345254.64	Pt2570-Pt2571	229°34'4.73"	231°38'8.28"	3.98
Pt2571	368572.95	7345252.06	Pt2571-Pt2572	173°39'21.29"	175°43'24.84"	7.65
Pt2572	368573.79	7345244.46	Pt2572-Pt2573	208°13'38.76"	210°17'42.31"	8.57
Pt2573	368569.74	7345236.90	Pt2573-Pt2574	201°16'49.99"	203°20'53.54"	4.85
Pt2574	368567.98	7345232.39	Pt2574-Pt2575	175°45'37.76"	177°49'41.31"	9.85
Pt2575	368568.71	7345222.56	Pt2575-Pt2576	167°22'19.07"	169°26'22.61"	24.98
Pt2576	368574.17	7345198.19	Pt2576-Pt2577	125°31'7.41"	127°35'10.96"	3.13
Pt2577	368576.71	7345196.37	Pt2577-Pt2578	147°14'45.70"	149°18'49.25"	6.06
Pt2578	368579.99	7345191.28	Pt2578-Pt2579	209°33'23.34"	211°37'26.88"	12.55
Pt2579	368573.80	7345180.36	Pt2579-Pt2580	141°19'12.01"	143°23'15.55"	2.33
Pt2580	368575.26	7345178.54	Pt2580-Pt2581	28°45'24.23"	30°49'27.78"	12.86
Pt2581	368581.45	7345189.82	Pt2581-Pt2582	119°02'14.49"	121°06'18.04"	3.75
Pt2582	368584.72	7345188.00	Pt2582-Pt2583	126°51'2.50"	128°55'6.05"	5.46
Pt2583	368589.09	7345184.73	Pt2583-Pt2584	106°14'56.69"	108°19'0.24"	9.10
Pt2584	368597.83	7345182.18	Pt2584-Pt2585	90°00'0.00"	92°04'3.55"	3.28
Pt2585	368601.11	7345182.18	Pt2585-Pt2586	74°15'33.90"	76°19'37.45"	14.75
Pt2586	368615.31	7345186.18	Pt2586-Pt2587	54°48'5.95"	56°52'9.50"	7.57
Pt2587	368621.50	7345190.55	Pt2587-Pt2588	41°12'23.23"	43°16'26.78"	3.87
Pt2588	368624.04	7345193.46	Pt2588-Pt2589	59°33'7.26"	61°37'10.80"	7.18
Pt2589	368630.23	7345197.10	Pt2589-Pt2590	125°31'6.83"	127°35'10.38"	3.13
Pt2590	368632.78	7345195.28	Pt2590-Pt2591	49°55'7.85"	51°59'11.40"	9.04
Pt2591	368639.70	7345201.10	Pt2591-Pt2592	335°32'25.49"	337°36'29.04"	4.40
Pt2592	368637.88	7345205.10	Pt2592-Pt2593	46°14'20.58"	48°18'24.12"	12.10
Pt2593	368646.62	7345213.47	Pt2593-Pt2594	56°19'44.30"	58°23'47.85"	5.25
Pt2594	368650.99	7345216.38	Pt2594-Pt2595	111°47'15.40"	113°51'18.95"	3.92
Pt2595	368654.63	7345214.92	Pt2595-Pt2596	33°02'32.75"	35°06'36.30"	8.68

Pt2596	368659.36	7345222.20	Pt2596-Pt2597	333°25'6.21"	335°29'9.76"	1.63
Pt2597	368658.63	7345223.66	Pt2597-Pt2598	67°52'43.60"	69°56'47.15"	11.59
Pt2598	368669.37	7345228.02	Pt2598-Pt2599	36°53'22.24"	38°57'25.79"	10.01
Pt2599	368675.38	7345236.02	Pt2599-Pt2600	45°01'13.78"	47°05'17.33"	12.87
Pt2600	368684.48	7345245.12	Pt2600-Pt2601	42°40'58.51"	44°45'2.05"	12.62
Pt2601	368693.04	7345254.40	Pt2601-Pt2602	41°19'42.43"	43°23'45.98"	7.99
Pt2602	368698.32	7345260.40	Pt2602-Pt2603	77°46'20.35"	79°50'23.90"	6.87
Pt2603	368705.03	7345261.86	Pt2603-Pt2604	62°07'10.96"	64°11'14.51"	10.11
Pt2604	368713.97	7345266.59	Pt2604-Pt2605	48°11'59.91"	50°16'3.46"	9.28
Pt2605	368720.89	7345272.77	Pt2605-Pt2606	46°39'25.03"	48°43'28.58"	4.51
Pt2606	368724.16	7345275.86	Pt2606-Pt2607	29°45'40.49"	31°49'44.04"	1.47
Pt2607	368724.89	7345277.14	Pt2607-Pt2608	71°44'27.67"	73°48'31.22"	9.70
Pt2608	368734.11	7345280.18	Pt2608-Pt2609	54°48'4.59"	56°52'8.14"	7.57
Pt2609	368740.30	7345284.54	Pt2609-Pt2610	75°58'24.31"	78°02'27.86"	21.01
Pt2610	368760.68	7345289.64	Pt2610-Pt2611	0°00'0.00"	2°04'3.55"	4.00
Pt2611	368760.68	7345293.64	Pt2611-Pt2612	81°09'51.81"	83°13'55.36"	16.58
Pt2612	368777.07	7345296.18	Pt2612-Pt2613	174°48'3.93"	176°52'7.48"	4.02
Pt2613	368777.43	7345292.18	Pt2613-Pt2614	88°18'59.34"	90°23'2.89"	12.55
Pt2614	368789.98	7345292.55	Pt2614-Pt2615	358°18'59.34"	360°23'2.89"	5.82
Pt2615	368789.81	7345298.37	Pt2615-Pt2616	83°39'51.59"	85°43'55.14"	19.82
Pt2616	368809.51	7345300.55	Pt2616-Pt2617	173°39'51.59"	175°43'55.14"	2.93
Pt2617	368809.83	7345297.64	Pt2617-Pt2618	90°00'0.00"	92°04'3.55"	3.64
Pt2618	368813.47	7345297.64	Pt2618-Pt2619	0°00'0.00"	2°04'3.55"	2.18
Pt2619	368813.47	7345299.82	Pt2619-Pt2620	92°29'16.16"	94°33'19.71"	8.24
Pt2620	368821.71	7345299.46	Pt2620-Pt2621	2°29'16.16"	4°33'19.71"	3.27
Pt2621	368821.85	7345302.73	Pt2621-Pt2622	77°28'46.68"	79°32'50.23"	6.71
Pt2622	368828.40	7345304.19	Pt2622-Pt2623	12°32'15.95"	14°36'19.50"	3.35
Pt2623	368829.13	7345307.46	Pt2623-Pt2624	105°01'39.57"	107°05'43.12"	25.26
Pt2624	368853.52	7345300.91	Pt2624-Pt2625	117°44'0.09"	119°48'3.64"	18.18
Pt2625	368869.61	7345292.45	Pt2625-Pt2626	132°56'3.57"	135°00'7.12"	14.42
Pt2626	368880.17	7345282.63	Pt2626-Pt2627	135°40'11.83"	137°44'15.38"	21.36
Pt2627	368895.10	7345267.35	Pt2627-Pt2628	148°05'27.61"	150°09'31.16"	38.57
Pt2628	368915.48	7345234.61	Pt2628-Pt2629	95°39'7.84"	97°43'11.39"	3.69
Pt2629	368919.16	7345234.24	Pt2629-Pt2630	160°13'38.28"	162°17'41.83"	8.51
Pt2630	368922.04	7345226.24	Pt2630-Pt2631	112°44'12.24"	114°48'15.79"	11.57
Pt2631	368932.71	7345221.77	Pt2631-Pt2632	56°19'43.36"	58°23'46.90"	10.50
Pt2632	368941.45	7345227.59	Pt2632-Pt2633	151°40'55.61"	153°44'59.15"	5.37
Pt2633	368944.00	7345222.86	Pt2633-Pt2634	201°53'39.36"	203°57'42.91"	8.30
Pt2634	368940.90	7345215.16	Pt2634-Pt2635	171°01'18.41"	173°05'21.96"	5.83
Pt2635	368941.81	7345209.40	Pt2635-Pt2636	141°19'13.11"	143°23'16.66"	13.98
Pt2636	368950.55	7345198.48	Pt2636-Pt2637	111°47'15.40"	113°51'18.95"	7.84
Pt2637	368957.83	7345195.57	Pt2637-Pt2638	130°04'51.26"	132°08'54.81"	9.04
Pt2638	368964.75	7345189.75	Pt2638-Pt2639	144°45'46.78"	146°49'50.33"	7.57

Pt2639	368969.12	7345183.57	Pt2639-Pt2640	118°43'21.36"	120°47'24.91"	12.87
Pt2640	368980.40	7345177.38	Pt2640-Pt2641	180°00'0.00"	182°04'3.55"	2.18
Pt2641	368980.40	7345175.20	Pt2641-Pt2642	115°22'19.98"	117°26'23.53"	23.77
Pt2642	369001.88	7345165.01	Pt2642-Pt2643	98°07'28.01"	100°11'31.56"	2.57
Pt2643	369004.43	7345164.65	Pt2643-Pt2644	153°25'9.47"	155°29'13.02"	2.44
Pt2644	369005.52	7345162.47	Pt2644-Pt2645	135°05'44.28"	137°09'47.83"	11.81
Pt2645	369013.86	7345154.10	Pt2645-Pt2646	79°46'1.45"	81°50'5.00"	21.93
Pt2646	369035.44	7345158.00	Pt2646-Pt2647	160°19'59.60"	162°24'3.15"	10.82
Pt2647	369039.08	7345147.81	Pt2647-Pt2648	249°09'32.77"	251°13'36.32"	16.36
Pt2648	369023.79	7345141.99	Pt2648-Pt2649	151°22'22.03"	153°26'25.58"	4.56
Pt2649	369025.98	7345137.99	Pt2649-Pt2650	68°45'48.05"	70°49'51.60"	7.03
Pt2650	369032.53	7345140.54	Pt2650-Pt2651	140°41'25.15"	142°45'28.70"	5.17
Pt2651	369035.81	7345136.53	Pt2651-Pt2652	126°14'4.16"	128°18'7.71"	6.77
Pt2652	369041.27	7345132.53	Pt2652-Pt2653	139°03'56.32"	141°07'59.87"	7.22
Pt2653	369046.00	7345127.07	Pt2653-Pt2654	147°34'54.00"	149°38'57.55"	22.41
Pt2654	369058.02	7345108.16	Pt2654-Pt2655	161°33'10.08"	163°37'13.62"	10.55
Pt2655	369061.35	7345098.15	Pt2655-Pt2656	207°11'3.34"	209°15'6.89"	30.21
Pt2656	369047.55	7345071.28	Pt2656-Pt2657	323°28'44.74"	325°32'48.28"	15.74
Pt2657	369038.18	7345083.93	Pt2657-Pt2658	327°58'34.77"	330°02'38.32"	12.31
Pt2658	369031.66	7345094.36	Pt2658-Pt2659	341°01'1.24"	343°05'4.79"	14.71
Pt2659	369026.87	7345108.28	Pt2659-Pt2660	330°30'24.19"	332°34'27.74"	11.49
Pt2660	369021.22	7345118.27	Pt2660-Pt2661	318°20'46.36"	320°24'49.90"	10.47
Pt2661	369014.26	7345126.10	Pt2661-Pt2662	293°36'52.04"	295°40'55.59"	7.60
Pt2662	369007.30	7345129.14	Pt2662-Pt2663	273°21'50.55"	275°25'54.10"	7.41
Pt2663	368999.90	7345129.58	Pt2663-Pt2664	250°34'21.86"	252°38'25.41"	7.84
Pt2664	368992.51	7345126.97	Pt2664-Pt2665	221°12'21.87"	223°16'25.41"	9.25
Pt2665	368986.42	7345120.01	Pt2665-Pt2666	202°05'21.50"	204°09'25.05"	12.74
Pt2666	368981.62	7345108.20	Pt2666-Pt2667	202°50'53.63"	204°54'57.18"	14.55
Pt2667	368975.97	7345094.80	Pt2667-Pt2668	208°05'21.89"	210°09'25.44"	14.78
Pt2668	368969.01	7345081.76	Pt2668-Pt2669	206°55'13.40"	208°59'16.94"	12.03
Pt2669	368963.57	7345071.03	Pt2669-Pt2670	206°55'13.40"	208°59'16.94"	11.93
Pt2670	368958.17	7345060.39	Pt2670-Pt2671	205°53'40.22"	207°57'43.77"	13.17
Pt2671	368952.42	7345048.55	Pt2671-Pt2672	226°31'28.07"	228°35'31.62"	12.92
Pt2672	368943.04	7345039.66	Pt2672-Pt2673	226°31'28.07"	228°35'31.62"	11.71
Pt2673	368934.55	7345031.60	Pt2673-Pt2674	226°17'36.01"	228°21'39.56"	11.97
Pt2674	368925.89	7345023.33	Pt2674-Pt2675	218°56'50.78"	221°00'54.33"	14.53
Pt2675	368916.76	7345012.03	Pt2675-Pt2676	236°06'45.25"	238°10'48.80"	31.97
Pt2676	368890.22	7344994.21	Pt2676-Pt2677	226°59'42.97"	229°03'46.52"	8.92
Pt2677	368883.70	7344988.12	Pt2677-Pt2678	206°34'52.50"	208°38'56.05"	15.56
Pt2678	368876.74	7344974.21	Pt2678-Pt2679	183°10'55.61"	185°14'59.16"	15.67
Pt2679	368875.87	7344958.56	Pt2679-Pt2680	180°00'0.00"	182°04'3.55"	8.26
Pt2680	368875.87	7344950.30	Pt2680-Pt2681	139°22'43.03"	141°26'46.58"	8.02
Pt2681	368881.09	7344944.22	Pt2681-Pt2682	116°32'55.27"	118°36'58.82"	4.86

Pt2682	368885.44	7344942.04	Pt2682-Pt2683	123°40'16.81"	125°44'20.36"	4.70
Pt2683	368889.35	7344939.43	Pt2683-Pt2684	152°25'49.87"	154°29'53.42"	11.28
Pt2684	368894.57	7344929.44	Pt2684-Pt2685	118°50'36.34"	120°54'39.89"	5.80
Pt2685	368899.65	7344926.64	Pt2685-Pt2686	96°42'18.71"	98°46'22.26"	5.84
Pt2686	368905.45	7344925.96	Pt2686-Pt2687	96°42'18.71"	98°46'22.26"	7.45
Pt2687	368912.84	7344925.09	Pt2687-Pt2688	109°09'58.98"	111°14'2.53"	10.59
Pt2688	368922.85	7344921.61	Pt2688-Pt2689	93°59'58.15"	96°04'1.69"	26.71
Pt2689	368949.49	7344919.75	Pt2689-Pt2690	81°02'1.46"	83°06'5.01"	8.37
Pt2690	368957.75	7344921.05	Pt2690-Pt2691	87°36'56.43"	89°40'59.98"	10.45
Pt2691	368968.20	7344921.49	Pt2691-Pt2692	71°34'38.40"	73°38'41.95"	8.25
Pt2692	368976.03	7344924.09	Pt2692-Pt2693	84°33'48.43"	86°37'51.98"	9.18
Pt2693	368985.16	7344924.96	Pt2693-Pt2694	90°00'0.00"	92°04'3.55"	7.83
Pt2694	368992.99	7344924.96	Pt2694-Pt2695	94°57'58.59"	97°02'2.14"	10.04
Pt2695	369003.00	7344924.09	Pt2695-Pt2696	100°36'44.33"	102°40'47.88"	7.08
Pt2696	369009.96	7344922.79	Pt2696-Pt2697	116°32'55.50"	118°36'59.05"	7.78
Pt2697	369016.92	7344919.31	Pt2697-Pt2698	129°04'26.37"	131°08'29.92"	8.97
Pt2698	369023.88	7344913.66	Pt2698-Pt2699	146°17'27.73"	148°21'31.28"	9.41
Pt2699	369029.10	7344905.84	Pt2699-Pt2700	153°25'7.39"	155°29'10.93"	11.67
Pt2700	369034.32	7344895.40	Pt2700-Pt2701	168°40'56.12"	170°44'59.67"	5.79
Pt2701	369035.46	7344889.72	Pt2701-Pt2702	168°40'56.12"	170°44'59.67"	7.51
Pt2702	369036.93	7344882.36	Pt2702-Pt2703	180°00'0.00"	182°04'3.55"	12.61
Pt2703	369036.93	7344869.75	Pt2703-Pt2704	203°12'47.32"	205°16'50.87"	3.31
Pt2704	369035.62	7344866.71	Pt2704-Pt2705	354°13'28.16"	356°17'31.71"	19.30
Pt2705	369033.68	7344885.91	Pt2705-Pt2706	331°54'38.22"	333°58'41.77"	7.39
Pt2706	369030.20	7344892.43	Pt2706-Pt2707	323°43'35.87"	325°47'39.42"	8.09
Pt2707	369025.42	7344898.95	Pt2707-Pt2708	313°34'57.06"	315°39'0.61"	12.61
Pt2708	369016.28	7344907.65	Pt2708-Pt2709	297°27'27.87"	299°31'31.42"	12.26
Pt2709	369005.41	7344913.30	Pt2709-Pt2710	280°26'31.76"	282°30'35.31"	11.99
Pt2710	368993.61	7344915.47	Pt2710-Pt2711	260°11'15.16"	262°15'18.71"	35.71
Pt2711	368958.42	7344909.39	Pt2711-Pt2712	268°36'13.77"	270°40'17.32"	9.93
Pt2712	368948.50	7344909.14	Pt2712-Pt2713	268°36'13.77"	270°40'17.32"	7.91
Pt2713	368940.59	7344908.95	Pt2713-Pt2714	283°07'29.89"	285°11'33.44"	13.40
Pt2714	368927.54	7344912.00	Pt2714-Pt2715	307°51'19.31"	309°55'22.86"	9.92
Pt2715	368919.71	7344918.08	Pt2715-Pt2716	288°25'21.77"	290°29'25.31"	6.88
Pt2716	368913.18	7344920.25	Pt2716-Pt2717	283°22'59.79"	285°27'3.34"	7.98
Pt2717	368905.42	7344922.10	Pt2717-Pt2718	287°54'27.11"	289°58'30.66"	13.79
Pt2718	368892.30	7344926.34	Pt2718-Pt2719	333°25'7.39"	335°29'10.93"	5.83
Pt2719	368889.69	7344931.56	Pt2719-Pt2720	329°01'6.21"	331°05'9.76"	5.07
Pt2720	368887.08	7344935.90	Pt2720-Pt2721	293°56'50.50"	296°00'54.05"	8.57
Pt2721	368879.25	7344939.38	Pt2721-Pt2722	279°27'20.37"	281°31'23.92"	5.29
Pt2722	368874.03	7344940.25	Pt2722-Pt2723	211°20'48.42"	213°24'51.97"	11.71
Pt2723	368867.94	7344930.25	Pt2723-Pt2724	261°31'58.06"	263°36'1.61"	6.65
Pt2724	368861.36	7344929.27	Pt2724-Pt2725	293°11'1.71"	295°15'5.26"	9.41

Pt2725	368852.71	7344932.98	Pt2725-Pt2726	293°11'1.71"	295°15'5.26"	7.67
Pt2726	368845.66	7344936.00	Pt2726-Pt2727	293°11'1.71"	295°15'5.26"	6.63
Pt2727	368839.57	7344938.61	Pt2727-Pt2728	329°01'6.42"	331°05'9.97"	7.61
Pt2728	368835.65	7344945.13	Pt2728-Pt2729	326°17'27.73"	328°21'31.28"	9.41
Pt2729	368830.43	7344952.95	Pt2729-Pt2730	302°37'23.07"	304°41'26.62"	10.33
Pt2730	368821.74	7344958.52	Pt2730-Pt2731	309°04'26.08"	311°08'29.63"	8.41
Pt2731	368815.21	7344963.82	Pt2731-Pt2732	299°20'25.19"	301°24'28.74"	7.98
Pt2732	368808.25	7344967.73	Pt2732-Pt2733	287°48'25.31"	289°52'28.86"	12.79
Pt2733	368796.07	7344971.65	Pt2733-Pt2734	301°17'49.72"	303°21'53.26"	12.46
Pt2734	368785.42	7344978.12	Pt2734-Pt2735	301°50'51.90"	303°54'55.45"	14.09
Pt2735	368773.45	7344985.56	Pt2735-Pt2736	310°59'20.16"	313°03'23.71"	26.51
Pt2736	368753.43	7345002.95	Pt2736-Pt2737	302°15'25.73"	304°19'29.28"	9.77
Pt2737	368745.17	7345008.16	Pt2737-Pt2738	315°17'42.17"	317°21'45.72"	8.93
Pt2738	368738.89	7345014.51	Pt2738-Pt2739	317°59'33.22"	320°03'36.77"	10.77
Pt2739	368731.68	7345022.51	Pt2739-Pt2740	309°27'9.01"	311°31'12.56"	9.58
Pt2740	368724.29	7345028.59	Pt2740-Pt2741	286°41'16.86"	288°45'20.40"	9.08
Pt2741	368715.59	7345031.20	Pt2741-Pt2742	281°45'19.43"	283°49'22.98"	11.68
Pt2742	368704.15	7345033.58	Pt2742-Pt2743	310°34'52.35"	312°38'55.90"	8.02
Pt2743	368698.06	7345038.80	Pt2743-Pt2744	304°48'19.48"	306°52'23.03"	12.19
Pt2744	368688.06	7345045.75	Pt2744-Pt2745	296°32'55.51"	298°36'59.06"	28.21
Pt2745	368662.82	7345058.36	Pt2745-Pt2746	311°36'47.94"	313°40'51.49"	15.71
Pt2746	368651.08	7345068.79	Pt2746-Pt2747	299°54'50.09"	301°58'53.64"	16.56
Pt2747	368636.72	7345077.05	Pt2747-Pt2748	292°36'19.59"	294°40'23.14"	16.96
Pt2748	368621.06	7345083.58	Pt2748-Pt2749	303°24'21.89"	305°28'25.44"	26.06
Pt2749	368599.31	7345097.92	Pt2749-Pt2750	310°12'58.60"	312°17'2.15"	22.22
Pt2750	368582.34	7345112.27	Pt2750-Pt2751	329°54'49.90"	331°58'53.45"	9.55
Pt2751	368577.56	7345120.53	Pt2751-Pt2752	356°25'15.96"	358°29'19.51"	6.97
Pt2752	368577.12	7345127.48	Pt2752-Pt2753	340°13'3.84"	342°17'7.39"	7.96
Pt2753	368574.43	7345134.97	Pt2753-Pt2754	331°52'51.64"	333°56'55.19"	7.03
Pt2754	368571.12	7345141.17	Pt2754-Pt2755	324°26'35.02"	326°30'38.57"	21.23
Pt2755	368558.77	7345158.44	Pt2755-Pt2756	314°58'46.60"	317°02'50.15"	10.46
Pt2756	368551.37	7345165.83	Pt2756-Pt2757	336°47'12.28"	338°51'15.83"	6.62
Pt2757	368548.76	7345171.92	Pt2757-Pt2758	326°17'28.15"	328°21'31.70"	10.97
Pt2758	368542.67	7345181.05	Pt2758-Pt2759	347°47'28.01"	349°51'31.56"	16.46
Pt2759	368539.19	7345197.13	Pt2759-Pt2760	0°00'0.00"	2°04'3.55"	15.65
Pt2760	368539.19	7345212.78	Pt2760-Pt2761	15°25'41.49"	17°29'45.03"	27.70
Pt2761	368546.56	7345239.48	Pt2761-Pt2762	37°35'18.02"	39°39'21.56"	7.13
Pt2762	368550.91	7345245.13	Pt2762-Pt2763	45°01'13.00"	47°05'16.55"	6.15
Pt2763	368555.26	7345249.48	Pt2763-Pt2764	17°00'8.07"	19°04'11.62"	16.37
Pt2764	368560.05	7345265.13	Pt2764-Pt2765	0°00'0.00"	2°04'3.55"	5.22
Pt2765	368560.05	7345270.35	Pt2765-Pt2766	8°35'22.68"	10°39'26.23"	23.30
Pt2766	368563.53	7345293.39	Pt2766-Pt2767	26°34'53.00"	28°38'56.54"	8.75
Pt2767	368567.44	7345301.21	Pt2767-Pt2768	28°19'3.89"	30°23'7.44"	12.84

Pt2768	368573.53	7345312.51	Pt2768-Pt2769	17°36'14.88"	19°40'18.43"	18.70
Pt2769	368579.19	7345330.34	Pt2769-Pt2770	21°58'28.93"	24°02'32.48"	29.06
Pt2770	368590.06	7345357.29	Pt2770-Pt2771	16°50'12.57"	18°54'16.12"	27.01
Pt2771	368597.89	7345383.15	Pt2771-Pt2772	20°14'17.08"	22°18'20.63"	8.80
Pt2772	368600.93	7345391.41	Pt2772-Pt2773	4°14'21.45"	6°18'25.00"	11.77
Pt2773	368601.80	7345403.14	Pt2773-Pt2774	352°52'12.23"	354°56'15.78"	10.51
Pt2774	368600.50	7345413.58	Pt2774-Pt2775	342°38'3.15"	344°42'6.70"	7.29
Pt2775	368598.32	7345420.53	Pt2775-Pt2776	321°19'13.37"	323°23'16.91"	5.57
Pt2776	368594.84	7345424.88	Pt2776-Pt2777	299°20'25.54"	301°24'29.09"	7.98
Pt2777	368587.88	7345428.79	Pt2777-Pt2778	288°25'21.60"	290°29'25.15"	8.25
Pt2778	368580.05	7345431.40	Pt2778-Pt2779	284°36'39.53"	286°40'43.08"	10.34
Pt2779	368570.05	7345434.01	Pt2779-Pt2780	280°42'20.35"	282°46'23.90"	16.38
Pt2780	368553.95	7345437.05	Pt2780-Pt2781	285°30'49.16"	287°34'52.70"	16.25
Pt2781	368538.29	7345441.40	Pt2781-Pt2782	293°11'1.87"	295°15'5.42"	9.94
Pt2782	368529.15	7345445.31	Pt2782-Pt2783	275°11'26.57"	277°15'30.12"	9.61
Pt2783	368519.58	7345446.18	Pt2783-Pt2784	265°14'23.22"	267°18'26.77"	5.24
Pt2784	368514.36	7345445.75	Pt2784-Pt2785	238°24'38.24"	240°28'41.79"	6.64
Pt2785	368508.71	7345442.27	Pt2785-Pt2786	224°47'18.35"	226°51'21.90"	9.36
Pt2786	368502.11	7345435.62	Pt2786-Pt2787	300°56'45.59"	303°00'49.13"	2.44
Pt2787	368500.02	7345436.88	Pt2787-Pt2788	214°08'26.76"	216°12'30.31"	12.55
Pt2788	368492.97	7345426.49	Pt2788-Pt2789	124°08'26.76"	126°12'30.31"	14.72
Pt2789	368505.16	7345418.23	Pt2789-Pt2790	209°22'30.01"	211°26'33.56"	7.98
Pt2790	368501.24	7345411.28	Pt2790-Pt2791	122°27'10.37"	124°31'13.92"	5.67
Pt2791	368506.03	7345408.24	Pt2791-Pt2792	213°41'29.71"	215°45'33.26"	73.72
Pt2792	368465.13	7345346.89	Pt2792-Pt2793	301°52'21.15"	303°56'24.70"	23.05
Pt2793	368445.55	7345359.07	Pt2793-Pt2794	210°58'55.11"	213°02'58.66"	2.54
Pt2794	368444.25	7345356.89	Pt2794-Pt2795	123°22'11.34"	125°26'14.89"	22.92
Pt2795	368463.39	7345344.29	Pt2795-Pt2796	209°04'18.49"	211°08'22.04"	4.48
Pt2796	368461.21	7345340.37	Pt2796-Pt2797	302°21'44.06"	304°25'47.61"	21.12
Pt2797	368443.38	7345351.68	Pt2797-Pt2798	216°53'21.74"	218°57'25.29"	4.35
Pt2798	368440.77	7345348.20	Pt2798-Pt2799	295°19'49.62"	297°23'53.17"	9.14
Pt2799	368432.50	7345352.11	Pt2799-Pt2800	222°00'27.15"	224°04'30.69"	5.85
Pt2800	368428.59	7345347.76	Pt2800-Pt2801	296°32'55.27"	298°36'58.82"	4.86
Pt2801	368424.24	7345349.94	Pt2801-Pt2802	30°16'26.89"	32°20'30.43"	6.04
Pt2802	368427.28	7345355.15	Pt2802-Pt2803	285°56'4.78"	288°00'8.32"	6.33
Pt2803	368421.19	7345356.89	Pt2803-Pt2804	210°35'49.19"	212°39'52.74"	11.11
Pt2804	368415.54	7345347.33	Pt2804-Pt2805	121°59'13.33"	124°03'16.88"	4.10
Pt2805	368419.02	7345345.15	Pt2805-Pt2806	49°25'7.33"	51°29'10.88"	4.01
Pt2806	368422.06	7345347.76	Pt2806-Pt2807	113°56'50.50"	116°00'54.05"	4.28
Pt2807	368425.98	7345346.02	Pt2807-Pt2808	199°27'10.70"	201°31'14.25"	7.84
Pt2808	368423.37	7345338.63	Pt2808-Pt2809	122°08'2.24"	124°12'5.79"	18.05
Pt2809	368438.65	7345329.03	Pt2809-Pt2810	212°08'2.24"	214°12'5.79"	10.74
Pt2810	368432.94	7345319.94	Pt2810-Pt2811	300°43'3.35"	302°47'6.90"	18.72

Pt2811	368416.84	7345329.50	Pt2811-Pt2812	213°38'38.82"	215°42'42.37"	71.24
Pt2812	368377.37	7345270.20	Pt2812-Pt2813	260°22'53.14"	262°26'56.69"	48.60
Pt2813	368329.45	7345262.08	Pt2813-Pt2814	220°08'13.48"	222°12'17.03"	184.73
Pt2814	368210.37	7345120.85	Pt2814-Pt2815	286°14'57.42"	288°19'0.97"	10.88
Pt2815	368199.93	7345123.89	Pt2815-Pt2816	270°00'0.00"	272°04'3.55"	6.96
Pt2816	368192.97	7345123.89	Pt2816-Pt2817	243°27'4.24"	245°31'7.78"	6.81
Pt2817	368186.88	7345120.85	Pt2817-Pt2818	212°17'38.72"	214°21'42.27"	9.77
Pt2818	368181.66	7345112.59	Pt2818-Pt2819	195°44'33.51"	197°48'37.06"	38.85
Pt2819	368171.12	7345075.20	Pt2819-Pt2820	195°44'33.51"	197°48'37.06"	25.29
Pt2820	368164.26	7345050.86	Pt2820-Pt2821	197°02'56.97"	199°07'0.52"	28.19
Pt2821	368155.99	7345023.91	Pt2821-Pt2822	192°25'16.21"	194°29'19.76"	24.30
Pt2822	368150.77	7345000.18	Pt2822-Pt2823	197°53'26.23"	199°57'29.78"	14.16
Pt2823	368146.42	7344986.70	Pt2823-Pt2824	219°29'32.74"	221°33'36.29"	9.58
Pt2824	368140.33	7344979.31	Pt2824-Pt2825	195°04'43.35"	197°08'46.90"	11.71
Pt2825	368137.28	7344968.01	Pt2825-Pt2826	184°46'1.38"	186°50'4.93"	15.70
Pt2826	368135.98	7344952.36	Pt2826-Pt2827	177°31'4.51"	179°35'8.06"	16.47
Pt2827	368136.69	7344935.90	Pt2827-Pt2828	177°31'4.51"	179°35'8.06"	38.92
Pt2828	368138.37	7344897.02	Pt2828-Pt2829	177°31'4.51"	179°35'8.06"	42.74
Pt2829	368140.22	7344854.32	Pt2829-Pt2830	179°14'24.98"	181°18'28.53"	41.34
Pt2830	368140.77	7344812.99	Pt2830-Pt2831	180°39'32.46"	182°43'36.01"	56.73
Pt2831	368140.12	7344756.25	Pt2831-Pt2832	179°12'52.60"	181°16'56.15"	8.48
Pt2832	368140.24	7344747.77	Pt2832-Pt2833	269°45'10.85"	271°49'14.40"	67.66
Pt2833	368072.58	7344747.48	Pt2833-Pt2834	2°02'48.76"	4°06'52.31"	7.28
Pt2834	368072.84	7344754.76	Pt2834-Pt2835	340°48'29.99"	342°52'33.54"	10.59
Pt2835	368069.36	7344764.75	Pt2835-Pt2836	351°51'50.87"	353°55'54.42"	12.30
Pt2836	368067.62	7344776.93	Pt2836-Pt2837	358°56'17.97"	361°00'21.52"	23.48
Pt2837	368067.18	7344800.40	Pt2837-Pt2838	2°56'40.57"	5°00'44.12"	16.91
Pt2838	368068.05	7344817.29	Pt2838-Pt2839	92°56'40.57"	95°00'44.12"	3.04
Pt2839	368071.09	7344817.13	Pt2839-Pt2840	180°00'0.00"	182°04'3.55"	3.04
Pt2840	368071.09	7344814.09	Pt2840-Pt2841	90°00'0.00"	92°04'3.55"	7.40
Pt2841	368078.48	7344814.09	Pt2841-Pt2842	0°00'0.00"	2°04'3.55"	7.39
Pt2842	368078.48	7344821.48	Pt2842-Pt2843	277°35'21.28"	279°39'24.83"	6.58
Pt2843	368071.96	7344822.35	Pt2843-Pt2844	180°00'0.00"	182°04'3.55"	2.17
Pt2844	368071.96	7344820.18	Pt2844-Pt2845	277°07'11.78"	279°11'15.33"	3.51
Pt2845	368068.48	7344820.61	Pt2845-Pt2846	0°53'44.94"	2°57'48.49"	13.91
Pt2846	368068.70	7344834.52	Pt2846-Pt2847	3°49'0.52"	5°53'4.07"	13.07
Pt2847	368069.57	7344847.57	Pt2847-Pt2848	1°53'7.28"	3°57'10.83"	33.06
Pt2848	368070.65	7344880.60	Pt2848-Pt2849	2°17'32.12"	4°21'35.67"	65.26
Pt2849	368073.26	7344945.81	Pt2849-Pt2850	2°52'10.89"	4°56'14.44"	27.30
Pt2850	368074.63	7344973.08	Pt2850-Pt2851	5°59'51.49"	8°03'55.04"	14.12
Pt2851	368076.11	7344987.12	Pt2851-Pt2852	10°49'16.85"	12°53'20.39"	19.70
Pt2852	368079.80	7345006.47	Pt2852-Pt2853	5°42'52.83"	7°46'56.38"	13.11
Pt2853	368081.11	7345019.51	Pt2853-Pt2854	12°41'20.55"	14°45'24.10"	12.60

Pt2854	368083.88	7345031.80	Pt2854-Pt2855	14°27'31.65"	16°31'35.20"	9.33
Pt2855	368086.21	7345040.83	Pt2855-Pt2856	16°42'37.79"	18°46'41.34"	14.05
Pt2856	368090.25	7345054.29	Pt2856-Pt2857	13°00'12.66"	15°04'16.21"	11.60
Pt2857	368092.86	7345065.59	Pt2857-Pt2858	17°38'34.35"	19°42'37.90"	28.11
Pt2858	368101.37	7345092.38	Pt2858-Pt2859	18°07'23.83"	20°11'27.38"	80.37
Pt2859	368126.38	7345168.76	Pt2859-Pt2860	18°15'12.84"	20°19'16.39"	100.12
Pt2860	368157.74	7345263.85	Pt2860-Pt2861	35°14'12.20"	37°18'15.75"	9.05
Pt2861	368162.96	7345271.24	Pt2861-Pt2862	18°15'50.46"	20°19'54.01"	43.03
Pt2862	368176.44	7345312.10	Pt2862-Pt2863	3°41'38.51"	5°45'42.06"	13.50
Pt2863	368177.31	7345325.58	Pt2863-Pt2864	14°50'11.68"	16°54'15.23"	7.65
Pt2864	368179.27	7345332.97	Pt2864-Pt2865	17°25'18.06"	19°29'21.61"	16.43
Pt2865	368184.19	7345348.65	Pt2865-Pt2866	18°37'6.12"	20°41'9.67"	26.18
Pt2866	368192.55	7345373.46	Pt2866-Pt2867	16°39'41.93"	18°43'45.48"	21.60
Pt2867	368198.74	7345394.15	Pt2867-Pt2868	17°17'45.21"	19°21'48.76"	30.13
Pt2868	368207.70	7345422.92	Pt2868-Pt2869	18°26'49.77"	20°30'53.32"	22.50
Pt2869	368214.82	7345444.26	Pt2869-Pt2870	18°26'49.77"	20°30'53.32"	21.41
Pt2870	368221.59	7345464.57	Pt2870-Pt2871	17°08'53.38"	19°12'56.93"	32.42
Pt2871	368231.15	7345495.55	Pt2871-Pt2872	17°15'36.63"	19°19'40.18"	32.71
Pt2872	368240.86	7345526.79	Pt2872-Pt2873	17°29'49.81"	19°33'53.36"	13.60
Pt2873	368244.95	7345539.76	Pt2873-Pt2874	15°14'26.85"	17°18'30.40"	15.07
Pt2874	368248.91	7345554.31	Pt2874-Pt2875	8°28'37.47"	10°32'41.02"	10.33
Pt2875	368250.43	7345564.52	Pt2875-Pt2876	10°34'51.09"	12°38'54.64"	16.58
Pt2876	368253.48	7345580.82	Pt2876-Pt2877	5°42'52.86"	7°46'56.41"	11.36
Pt2877	368254.61	7345592.13	Pt2877-Pt2878	348°40'56.36"	350°44'59.91"	14.63
Pt2878	368251.74	7345606.47	Pt2878-Pt2879	331°10'19.04"	333°14'22.59"	9.92
Pt2879	368246.95	7345615.17	Pt2879-Pt2880	344°34'2.54"	346°38'6.09"	13.08
Pt2880	368243.47	7345627.77	Pt2880-Pt2881	343°17'22.35"	345°21'25.90"	13.62
Pt2881	368239.56	7345640.82	Pt2881-Pt2882	340°23'19.68"	342°27'23.23"	16.88
Pt2882	368233.89	7345656.72	Pt2882-Pt2883	342°38'3.72"	344°42'7.27"	18.22
Pt2883	368228.45	7345674.11	Pt2883-Pt2884	341°05'30.93"	343°09'34.48"	22.83
Pt2884	368221.06	7345695.71	Pt2884-Pt2885	339°25'50.13"	341°29'53.68"	11.76
Pt2885	368216.93	7345706.71	Pt2885-Pt2886	336°04'58.29"	338°09'1.83"	32.88
Pt2886	368203.59	7345736.77	Pt2886-Pt2887	337°14'11.14"	339°18'14.69"	29.63
Pt2887	368192.13	7345764.10	Pt2887-Pt2888	338°30'41.84"	340°34'45.39"	41.41
Pt2888	368176.96	7345802.63	Pt2888-Pt2889	338°30'41.84"	340°34'45.39"	31.28
Pt2889	368165.50	7345831.74	Pt2889-Pt2890	350°31'53.84"	352°35'57.39"	3.36
Pt2890	368164.95	7345835.05	Pt2890-Pt2891	246°25'29.69"	248°29'33.24"	22.17
Pt2891	368144.63	7345826.19	Pt2891-Pt2892	246°25'29.69"	248°29'33.24"	33.61
Pt2892	368113.83	7345812.74	Pt2892-Pt2893	246°25'29.69"	248°29'33.24"	34.48
Pt2893	368082.23	7345798.95	Pt2893-Pt2894	243°27'4.92"	245°31'8.47"	5.84
Pt2894	368077.01	7345796.35	Pt2894-Pt2895	263°09'43.22"	265°13'46.77"	10.95
Pt2895	368066.13	7345795.04	Pt2895-Pt2896	259°42'8.42"	261°46'11.97"	9.73
Pt2896	368056.56	7345793.30	Pt2896-Pt2897	267°16'32.32"	269°20'35.87"	9.15

Pt2897	368047.42	7345792.87	Pt2897-Pt2898	244°48'52.16"	246°52'55.71"	8.17
Pt2898	368040.03	7345789.39	Pt2898-Pt2899	236°40'40.75"	238°44'44.30"	19.78
Pt2899	368023.50	7345778.52	Pt2899-Pt2900	240°57'45.73"	243°01'49.27"	17.91
Pt2900	368007.84	7345769.83	Pt2900-Pt2901	244°09'19.12"	246°13'22.67"	23.44
Pt2901	367986.74	7345759.61	Pt2901-Pt2902	244°09'19.12"	246°13'22.67"	34.41
Pt2902	367955.77	7345744.61	Pt2902-Pt2903	244°09'19.12"	246°13'22.67"	30.30
Pt2903	367928.50	7345731.40	Pt2903-Pt2904	244°09'19.12"	246°13'22.67"	7.65
Pt2904	367921.62	7345728.07	Pt2904-Pt2905	244°09'19.12"	246°13'22.67"	36.98
Pt2905	367888.34	7345711.95	Pt2905-Pt2906	242°21'9.38"	244°25'12.93"	6.60
Pt2906	367882.49	7345708.88	Pt2906-Pt2907	226°29'20.67"	228°33'24.21"	6.00
Pt2907	367878.14	7345704.75	Pt2907-Pt2908	180°00'0.00"	182°04'3.55"	6.52
Pt2908	367878.14	7345698.23	Pt2908-Pt2909	183°38'32.91"	185°42'36.46"	36.04
Pt2909	367875.85	7345662.27	Pt2909-Pt2910	184°19'19.02"	186°23'22.57"	46.41
Pt2910	367872.36	7345615.99	Pt2910-Pt2911	182°33'27.54"	184°37'31.08"	26.66
Pt2911	367871.17	7345589.35	Pt2911-Pt2912	185°23'35.28"	187°27'38.83"	36.93
Pt2912	367867.69	7345552.59	Pt2912-Pt2913	184°40'36.41"	186°44'39.96"	58.71
Pt2913	367862.91	7345494.07	Pt2913-Pt2914	183°59'49.12"	186°03'52.67"	69.53
Pt2914	367858.06	7345424.71	Pt2914-Pt2915	182°24'31.21"	184°28'34.76"	20.02
Pt2915	367857.22	7345404.71	Pt2915-Pt2916	184°39'41.79"	186°43'45.34"	102.06
Pt2916	367848.93	7345302.99	Pt2916-Pt2917	192°41'20.91"	194°45'24.46"	8.91
Pt2917	367846.97	7345294.30	Pt2917-Pt2918	180°23'14.35"	182°27'17.90"	30.59
Pt2918	367846.76	7345263.71	Pt2918-Pt2919	183°51'40.47"	185°55'44.02"	7.48
Pt2919	367846.26	7345256.25	Pt2919-Pt2920	191°22'31.45"	193°26'35.00"	19.98
Pt2920	367842.32	7345236.66	Pt2920-Pt2921	183°10'55.61"	185°14'59.16"	7.84
Pt2921	367841.88	7345228.84	Pt2921-Pt2922	211°26'51.44"	213°30'54.98"	9.17
Pt2922	367837.10	7345221.01	Pt2922-Pt2923	221°39'33.34"	223°43'36.89"	15.75
Pt2923	367826.63	7345209.25	Pt2923-Pt2924	221°39'33.34"	223°43'36.89"	28.30
Pt2924	367807.82	7345188.11	Pt2924-Pt2925	221°39'33.34"	223°43'36.89"	20.61
Pt2925	367794.12	7345172.71	Pt2925-Pt2926	221°39'33.34"	223°43'36.89"	49.24
Pt2926	367761.39	7345135.92	Pt2926-Pt2927	221°39'33.34"	223°43'36.89"	29.75
Pt2927	367741.61	7345113.69	Pt2927-Pt2928	221°39'33.34"	223°43'36.89"	42.24
Pt2928	367713.54	7345082.14	Pt2928-Pt2929	215°00'39.86"	217°04'43.41"	5.31
Pt2929	367710.49	7345077.79	Pt2929-Pt2930	208°05'22.00"	210°09'25.55"	7.39
Pt2930	367707.01	7345071.27	Pt2930-Pt2931	197°06'51.08"	199°10'54.63"	11.83
Pt2931	367703.53	7345059.96	Pt2931-Pt2932	180°52'15.87"	182°56'19.42"	19.72
Pt2932	367703.23	7345040.24	Pt2932-Pt2933	183°36'42.75"	185°40'46.30"	15.96
Pt2933	367702.23	7345024.32	Pt2933-Pt2934	192°53'1.90"	194°57'5.44"	15.61
Pt2934	367698.75	7345009.10	Pt2934-Pt2935	183°56'52.85"	186°00'56.40"	12.64
Pt2935	367697.88	7344996.50	Pt2935-Pt2936	172°52'11.69"	174°56'15.24"	7.01
Pt2936	367698.75	7344989.54	Pt2936-Pt2937	152°05'9.07"	154°09'12.62"	6.96
Pt2937	367702.01	7344983.39	Pt2937-Pt2938	163°43'47.18"	165°47'50.73"	14.79
Pt2938	367706.15	7344969.18	Pt2938-Pt2939	156°47'12.08"	158°51'15.63"	15.48
Pt2939	367712.25	7344954.96	Pt2939-Pt2940	131°45'26.47"	133°49'30.02"	7.18

Pt2940	367717.61	7344950.18	Pt2940-Pt2941	176°25'15.93"	178°29'19.48"	4.79
Pt2941	367717.91	7344945.40	Pt2941-Pt2942	176°25'15.93"	178°29'19.48"	6.97
Pt2942	367718.34	7344938.44	Pt2942-Pt2943	154°58'3.13"	157°02'6.68"	14.39
Pt2943	367724.43	7344925.40	Pt2943-Pt2944	160°27'2.01"	162°31'5.56"	14.30
Pt2944	367729.22	7344911.92	Pt2944-Pt2945	167°43'36.05"	169°47'39.60"	10.23
Pt2945	367731.39	7344901.93	Pt2945-Pt2946	164°20'49.88"	166°24'53.43"	11.29
Pt2946	367734.44	7344891.06	Pt2946-Pt2947	174°33'21.42"	176°37'24.97"	9.17
Pt2947	367735.31	7344881.93	Pt2947-Pt2948	143°35'46.28"	145°39'49.83"	10.26
Pt2948	367741.40	7344873.67	Pt2948-Pt2949	130°07'18.86"	132°11'22.41"	16.51
Pt2949	367754.02	7344863.03	Pt2949-Pt2950	139°03'55.92"	141°07'59.47"	8.63
Pt2950	367759.68	7344856.51	Pt2950-Pt2951	158°11'4.33"	160°15'7.88"	37.46
Pt2951	367773.60	7344821.73	Pt2951-Pt2952	177°36'44.43"	179°40'47.98"	20.88
Pt2952	367774.47	7344800.87	Pt2952-Pt2953	194°50'11.68"	196°54'15.23"	15.29
Pt2953	367770.55	7344786.09	Pt2953-Pt2954	210°39'45.31"	212°43'48.86"	16.09
Pt2954	367762.35	7344772.25	Pt2954-Pt2955	213°17'36.85"	215°21'40.40"	15.17
Pt2955	367754.02	7344759.57	Pt2955-Pt2956	217°19'24.93"	219°23'28.48"	11.48
Pt2956	367747.06	7344750.44	Pt2956-Pt2957	218°43'16.08"	220°47'19.63"	15.34
Pt2957	367737.46	7344738.47	Pt2957-Pt2958	210°58'53.97"	213°02'57.51"	4.67
Pt2958	367735.06	7344734.47	Pt2958-Pt2959	291°07'20.12"	293°11'23.67"	24.47
Pt2959	367712.24	7344743.29	Pt2959-Pt2960	33°42'32.24"	35°46'35.79"	0.68
Pt2960	367712.61	7344743.85	Pt2960-Pt2961	39°37'50.52"	41°41'54.07"	16.37
Pt2961	367723.05	7344756.46	Pt2961-Pt2962	45°01'13.02"	47°05'16.57"	32.60
Pt2962	367746.11	7344779.50	Pt2962-Pt2963	26°12'3.49"	28°16'7.04"	9.85
Pt2963	367750.46	7344788.34	Pt2963-Pt2964	14°02'44.92"	16°06'48.47"	12.55
Pt2964	367753.50	7344800.51	Pt2964-Pt2965	353°39'19.03"	355°43'22.58"	15.75
Pt2965	367751.76	7344816.16	Pt2965-Pt2966	332°34'32.82"	334°38'36.37"	13.22
Pt2966	367745.67	7344827.90	Pt2966-Pt2967	319°22'42.76"	321°26'46.31"	12.03
Pt2967	367737.84	7344837.03	Pt2967-Pt2968	304°25'12.11"	306°29'15.66"	18.46
Pt2968	367722.62	7344847.46	Pt2968-Pt2969	297°48'26.36"	299°52'29.91"	17.71
Pt2969	367706.95	7344855.72	Pt2969-Pt2970	291°26'1.87"	293°30'5.42"	13.09
Pt2970	367694.77	7344860.50	Pt2970-Pt2971	302°48'36.00"	304°52'39.55"	32.09
Pt2971	367667.80	7344877.89	Pt2971-Pt2972	309°32'22.71"	311°36'26.26"	12.97
Pt2972	367657.80	7344886.15	Pt2972-Pt2973	320°10'28.01"	322°14'31.56"	13.59
Pt2973	367649.10	7344896.58	Pt2973-Pt2974	335°07'14.64"	337°11'18.19"	19.65
Pt2974	367640.83	7344914.41	Pt2974-Pt2975	352°13'23.70"	354°17'27.25"	20.82
Pt2975	367638.01	7344935.04	Pt2975-Pt2976	353°07'55.03"	355°11'58.58"	20.70
Pt2976	367635.54	7344955.58	Pt2976-Pt2977	355°54'41.55"	357°58'45.10"	18.30
Pt2977	367634.23	7344973.84	Pt2977-Pt2978	358°38'6.33"	360°42'9.88"	18.26
Pt2978	367633.80	7344992.10	Pt2978-Pt2979	0°00'0.00"	2°04'3.55"	13.48
Pt2979	367633.80	7345005.58	Pt2979-Pt2980	346°45'1.41"	348°49'4.96"	15.18
Pt2980	367630.32	7345020.36	Pt2980-Pt2981	329°01'5.55"	331°05'9.10"	10.14
Pt2981	367625.10	7345029.05	Pt2981-Pt2982	317°50'31.89"	319°54'35.44"	12.32
Pt2982	367616.83	7345038.18	Pt2982-Pt2983	313°14'38.30"	315°18'41.85"	30.46

Pt2983	367594.64	7345059.05	Pt2983-Pt2984	325°41'39.14"	327°45'42.69"	11.58
Pt2984	367588.12	7345068.61	Pt2984-Pt2985	331°27'13.92"	333°31'17.46"	28.44
Pt2985	367574.53	7345093.59	Pt2985-Pt2986	324°26'35.02"	326°30'38.57"	11.22
Pt2986	367568.00	7345102.72	Pt2986-Pt2987	340°00'13.45"	342°04'17.00"	15.27
Pt2987	367562.78	7345117.07	Pt2987-Pt2988	351°01'16.05"	353°05'19.60"	16.72
Pt2988	367560.17	7345133.59	Pt2988-Pt2989	357°50'14.52"	359°54'18.07"	23.06
Pt2989	367559.30	7345156.63	Pt2989-Pt2990	14°02'44.85"	16°06'48.40"	10.75
Pt2990	367561.91	7345167.06	Pt2990-Pt2991	11°19'4.29"	13°23'7.84"	11.08
Pt2991	367564.09	7345177.93	Pt2991-Pt2992	345°03'30.01"	347°07'33.56"	6.75
Pt2992	367562.35	7345184.45	Pt2992-Pt2993	295°41'38.61"	297°45'42.16"	13.03
Pt2993	367550.60	7345190.10	Pt2993-Pt2994	285°37'53.80"	287°41'57.35"	11.29
Pt2994	367539.73	7345193.15	Pt2994-Pt2995	292°14'5.10"	294°18'8.65"	10.34
Pt2995	367530.16	7345197.06	Pt2995-Pt2996	272°07'10.75"	274°11'14.30"	11.75
Pt2996	367518.41	7345197.49	Pt2996-Pt2997	262°52'47.90"	264°56'51.45"	10.52
Pt2997	367507.97	7345196.19	Pt2997-Pt2998	257°54'48.98"	259°58'52.53"	12.46
Pt2998	367495.79	7345193.58	Pt2998-Pt2999	246°23'7.96"	248°27'11.51"	15.19
Pt2999	367481.87	7345187.49	Pt2999-Pt3000	233°59'52.29"	236°03'55.84"	12.57
Pt3000	367471.70	7345180.11	Pt3000-Pt3001	222°38'3.65"	224°42'7.20"	14.77
Pt3001	367461.69	7345169.24	Pt3001-Pt3002	226°11'22.07"	228°15'25.62"	15.07
Pt3002	367450.82	7345158.81	Pt3002-Pt3003	238°24'38.36"	240°28'41.91"	26.56
Pt3003	367428.20	7345144.89	Pt3003-Pt3004	245°06'38.78"	247°10'42.33"	13.43
Pt3004	367416.02	7345139.24	Pt3004-Pt3005	235°30'37.83"	237°34'41.38"	16.89
Pt3005	367402.10	7345129.68	Pt3005-Pt3006	261°28'30.65"	263°32'34.20"	17.60
Pt3006	367384.69	7345127.07	Pt3006-Pt3007	273°10'39.19"	275°14'42.74"	7.84
Pt3007	367376.86	7345127.51	Pt3007-Pt3008	295°36'33.73"	297°40'37.28"	6.29
Pt3008	367371.19	7345130.23	Pt3008-Pt3009	353°59'12.15"	356°03'15.70"	8.31
Pt3009	367370.32	7345138.49	Pt3009-Pt3010	0°00'0.00"	2°04'3.55"	7.39
Pt3010	367370.32	7345145.88	Pt3010-Pt3011	351°01'16.02"	353°05'19.57"	16.72
Pt3011	367367.71	7345162.40	Pt3011-Pt3012	0°00'0.00"	2°04'3.55"	22.17
Pt3012	367367.71	7345184.57	Pt3012-Pt3013	14°02'44.85"	16°06'48.40"	10.75
Pt3013	367370.32	7345195.00	Pt3013-Pt3014	1°41'9.22"	3°45'12.77"	14.79
Pt3014	367370.75	7345209.78	Pt3014-Pt3015	18°26'49.84"	20°30'53.39"	12.37
Pt3015	367374.67	7345221.52	Pt3015-Pt3016	7°42'5.31"	9°46'8.86"	32.46
Pt3016	367379.02	7345253.69	Pt3016-Pt3017	358°05'22.11"	360°09'25.66"	6.52
Pt3017	367378.80	7345260.21	Pt3017-Pt3018	358°05'22.11"	360°09'25.66"	6.52
Pt3018	367378.58	7345266.73	Pt3018-Pt3019	334°46'59.42"	336°51'2.97"	8.17
Pt3019	367375.10	7345274.12	Pt3019-Pt3020	291°47'14.80"	293°51'18.35"	7.03
Pt3020	367368.58	7345276.73	Pt3020-Pt3021	237°32'50.17"	239°36'53.72"	5.67
Pt3021	367363.79	7345273.68	Pt3021-Pt3022	216°16'23.56"	218°20'27.11"	8.09
Pt3022	367359.01	7345267.16	Pt3022-Pt3023	192°32'14.63"	194°36'18.18"	12.02
Pt3023	367356.40	7345255.43	Pt3023-Pt3024	204°14'34.82"	206°18'38.37"	9.54
Pt3024	367352.48	7345246.73	Pt3024-Pt3025	200°56'17.03"	203°00'20.58"	11.08
Pt3025	367348.52	7345236.38	Pt3025-Pt3026	201°12'58.66"	203°17'2.21"	12.59

Pt3026	367343.96	7345224.64	Pt3026-Pt3027	201°23'4.09"	203°27'7.64"	13.63
Pt3027	367338.99	7345211.95	Pt3027-Pt3028	207°31'43.37"	209°35'46.92"	23.53
Pt3028	367328.12	7345191.09	Pt3028-Pt3029	213°41'53.25"	215°45'56.80"	15.15
Pt3029	367319.71	7345178.48	Pt3029-Pt3030	237°06'48.26"	239°10'51.81"	8.81
Pt3030	367312.32	7345173.70	Pt3030-Pt3031	246°15'55.61"	248°19'59.16"	11.88
Pt3031	367301.44	7345168.92	Pt3031-Pt3032	264°17'36.37"	266°21'39.92"	17.49
Pt3032	367284.04	7345167.18	Pt3032-Pt3033	276°20'8.71"	278°24'12.26"	11.82
Pt3033	367272.30	7345168.49	Pt3033-Pt3034	278°31'29.16"	280°35'32.71"	17.60
Pt3034	367254.90	7345171.09	Pt3034-Pt3035	290°21'47.36"	292°25'50.91"	16.24
Pt3035	367239.67	7345176.75	Pt3035-Pt3036	295°19'49.68"	297°23'53.23"	0.75
Pt3036	367238.99	7345177.07	Pt3036-Pt3037	295°22'28.12"	297°26'31.67"	13.45
Pt3037	367226.84	7345182.83	Pt3037-Pt3038	293°56'50.55"	296°00'54.10"	14.99
Pt3038	367213.13	7345188.92	Pt3038-Pt3039	300°03'3.61"	302°07'7.16"	9.55
Pt3039	367204.87	7345193.70	Pt3039-Pt3040	289°09'58.98"	291°14'2.53"	10.59
Pt3040	367194.86	7345197.18	Pt3040-Pt3041	277°07'11.78"	279°11'15.33"	7.01
Pt3041	367187.90	7345198.05	Pt3041-Pt3042	270°00'0.00"	272°04'3.55"	9.57
Pt3042	367178.33	7345198.05	Pt3042-Pt3043	262°52'47.90"	264°56'51.45"	10.52
Pt3043	367167.89	7345196.74	Pt3043-Pt3044	258°14'23.50"	260°18'27.05"	10.66
Pt3044	367157.45	7345194.57	Pt3044-Pt3045	255°28'31.69"	257°32'35.24"	12.13
Pt3045	367145.70	7345191.53	Pt3045-Pt3046	263°09'43.28"	265°13'46.83"	4.61
Pt3046	367141.13	7345190.98	Pt3046-Pt3047	5°22'38.98"	7°26'42.52"	6.64
Pt3047	367141.75	7345197.59	Pt3047-Pt3048	66°10'34.91"	68°14'38.46"	12.64
Pt3048	367153.31	7345202.69	Pt3048-Pt3049	82°52'47.90"	84°56'51.45"	5.26
Pt3049	367158.54	7345203.35	Pt3049-Pt3050	58°41'21.65"	60°45'25.20"	5.86
Pt3050	367163.54	7345206.39	Pt3050-Pt3051	102°59'8.74"	105°03'12.29"	5.80
Pt3051	367169.19	7345205.08	Pt3051-Pt3052	56°19'43.19"	58°23'46.74"	4.70
Pt3052	367173.11	7345207.69	Pt3052-Pt3053	94°34'14.62"	96°38'18.17"	10.91
Pt3053	367183.98	7345206.82	Pt3053-Pt3054	53°08'57.62"	55°13'1.17"	2.17
Pt3054	367185.72	7345208.13	Pt3054-Pt3055	103°13'53.18"	105°17'56.73"	7.60
Pt3055	367193.12	7345206.39	Pt3055-Pt3056	153°25'9.15"	155°29'12.70"	1.94
Pt3056	367193.99	7345204.65	Pt3056-Pt3057	97°50'52.05"	99°54'55.60"	12.74
Pt3057	367206.61	7345202.91	Pt3057-Pt3058	26°34'50.85"	28°38'54.40"	1.94
Pt3058	367207.48	7345204.65	Pt3058-Pt3059	97°29'26.09"	99°33'29.64"	17.58
Pt3059	367224.91	7345202.36	Pt3059-Pt3060	187°29'26.09"	189°33'29.64"	6.90
Pt3060	367224.01	7345195.52	Pt3060-Pt3061	115°26'51.12"	117°30'54.67"	20.23
Pt3061	367242.28	7345186.83	Pt3061-Pt3062	53°08'57.62"	55°13'1.17"	2.17
Pt3062	367244.02	7345188.13	Pt3062-Pt3063	93°34'25.56"	95°38'29.11"	6.97
Pt3063	367250.98	7345187.70	Pt3063-Pt3064	125°49'6.10"	127°53'9.65"	9.66
Pt3064	367258.81	7345182.04	Pt3064-Pt3065	203°12'48.92"	205°16'52.47"	3.31
Pt3065	367257.50	7345179.00	Pt3065-Pt3066	108°25'22.00"	110°29'25.55"	9.63
Pt3066	367266.64	7345175.96	Pt3066-Pt3067	33°42'32.37"	35°46'35.92"	3.14
Pt3067	367268.38	7345178.57	Pt3067-Pt3068	89°59'60.00"	92°04'3.55"	13.49
Pt3068	367281.87	7345178.57	Pt3068-Pt3069	180°00'0.00"	182°04'3.55"	4.35

Pt3069	367281.87	7345174.22	Pt3069-Pt3070	94°23'43.94"	96°27'47.48"	5.67
Pt3070	367287.52	7345173.78	Pt3070-Pt3071	34°31'38.78"	36°35'42.33"	4.22
Pt3071	367289.91	7345177.26	Pt3071-Pt3072	68°12'46.71"	70°16'50.26"	1.17
Pt3072	367291.00	7345177.70	Pt3072-Pt3073	40°15'22.88"	42°19'26.43"	7.41
Pt3073	367295.79	7345183.35	Pt3073-Pt3074	65°34'17.29"	67°38'20.84"	2.63
Pt3074	367298.18	7345184.43	Pt3074-Pt3075	75°20'43.55"	77°24'47.10"	6.01
Pt3075	367304.00	7345185.96	Pt3075-Pt3076	48°23'12.14"	50°27'15.69"	5.89
Pt3076	367308.40	7345189.87	Pt3076-Pt3077	108°25'21.99"	110°29'25.54"	4.13
Pt3077	367312.32	7345188.56	Pt3077-Pt3078	46°03'42.95"	48°07'46.50"	16.92
Pt3078	367324.50	7345200.30	Pt3078-Pt3079	26°34'52.85"	28°38'56.39"	21.39
Pt3079	367334.07	7345219.43	Pt3079-Pt3080	7°08'10.75"	9°12'14.30"	15.35
Pt3080	367335.98	7345234.66	Pt3080-Pt3081	17°06'50.62"	19°10'54.17"	5.91
Pt3081	367337.72	7345240.31	Pt3081-Pt3082	75°58'24.47"	78°02'28.01"	3.59
Pt3082	367341.20	7345241.18	Pt3082-Pt3083	12°16'23.95"	14°20'27.50"	10.23
Pt3083	367343.37	7345251.18	Pt3083-Pt3084	323°06'37.20"	325°10'40.75"	2.17
Pt3084	367342.07	7345252.91	Pt3084-Pt3085	6°00'47.89"	8°04'51.44"	8.31
Pt3085	367342.94	7345261.17	Pt3085-Pt3086	63°27'3.00"	65°31'6.55"	1.95
Pt3086	367344.68	7345262.04	Pt3086-Pt3087	9°28'8.51"	11°32'12.06"	2.64
Pt3087	367345.11	7345264.65	Pt3087-Pt3088	314°58'47.53"	317°02'51.08"	2.46
Pt3088	367343.37	7345266.39	Pt3088-Pt3089	354°33'20.80"	356°37'24.35"	9.17
Pt3089	367342.50	7345275.52	Pt3089-Pt3090	13°24'5.83"	15°28'9.38"	9.38
Pt3090	367344.68	7345284.65	Pt3090-Pt3091	20°34'10.03"	22°38'13.58"	11.14
Pt3091	367348.59	7345295.08	Pt3091-Pt3092	50°12'51.96"	52°16'55.51"	3.40
Pt3092	367351.20	7345297.26	Pt3092-Pt3093	163°17'21.80"	165°21'25.35"	4.54
Pt3093	367352.51	7345292.91	Pt3093-Pt3094	206°34'53.50"	208°38'57.05"	3.89
Pt3094	367350.77	7345289.43	Pt3094-Pt3095	190°18'42.35"	192°22'45.90"	4.86
Pt3095	367349.90	7345284.65	Pt3095-Pt3096	114°25'43.16"	116°29'46.71"	5.26
Pt3096	367354.68	7345282.48	Pt3096-Pt3097	96°20'8.37"	98°24'11.92"	5.62
Pt3097	367360.27	7345281.86	Pt3097-Pt3098	59°45'40.26"	61°49'43.81"	8.14
Pt3098	367367.30	7345285.95	Pt3098-Pt3099	26°34'53.50"	28°38'57.05"	3.89
Pt3099	367369.04	7345289.43	Pt3099-Pt3100	351°51'50.83"	353°55'54.38"	6.15
Pt3100	367368.17	7345295.52	Pt3100-Pt3101	322°06'19.02"	324°10'22.57"	4.96
Pt3101	367365.12	7345299.43	Pt3101-Pt3102	278°44'24.51"	280°48'28.06"	5.72
Pt3102	367359.47	7345300.30	Pt3102-Pt3103	331°22'20.09"	333°26'23.64"	5.45
Pt3103	367356.86	7345305.08	Pt3103-Pt3104	28°19'3.89"	30°23'7.44"	5.33
Pt3104	367359.38	7345309.77	Pt3104-Pt3105	43°09'23.10"	45°13'26.65"	9.66
Pt3105	367365.99	7345316.82	Pt3105-Pt3106	76°37'0.06"	78°41'3.61"	9.39
Pt3106	367375.13	7345318.99	Pt3106-Pt3107	111°47'14.35"	113°51'17.90"	7.03
Pt3107	367381.65	7345316.38	Pt3107-Pt3108	169°22'23.18"	171°26'26.73"	7.08
Pt3108	367382.96	7345309.43	Pt3108-Pt3109	188°08'9.09"	190°12'12.64"	3.07
Pt3109	367382.52	7345306.39	Pt3109-Pt3110	152°13'28.56"	154°17'32.11"	9.34
Pt3110	367386.87	7345298.13	Pt3110-Pt3111	90°00'0.00"	92°04'3.55"	1.74
Pt3111	367388.61	7345298.13	Pt3111-Pt3112	90°00'0.00"	92°04'3.55"	1.74

Pt3112	367390.35	7345298.13	Pt3112-Pt3113	143°43'36.12"	145°47'39.66"	8.09
Pt3113	367395.14	7345291.60	Pt3113-Pt3114	170°54'12.37"	172°58'15.92"	11.01
Pt3114	367396.88	7345280.74	Pt3114-Pt3115	197°21'55.95"	199°25'59.50"	7.29
Pt3115	367394.70	7345273.78	Pt3115-Pt3116	172°10'34.39"	174°14'37.94"	10.54
Pt3116	367396.14	7345263.34	Pt3116-Pt3117	180°00'0.00"	182°04'3.55"	3.26
Pt3117	367396.14	7345260.08	Pt3117-Pt3118	191°53'48.65"	193°57'52.20"	12.66
Pt3118	367393.53	7345247.69	Pt3118-Pt3119	188°39'30.94"	190°43'34.49"	20.23
Pt3119	367390.48	7345227.70	Pt3119-Pt3120	181°44'13.03"	183°48'16.58"	14.35
Pt3120	367390.05	7345213.35	Pt3120-Pt3121	189°28'8.14"	191°32'11.69"	21.15
Pt3121	367386.57	7345192.48	Pt3121-Pt3122	184°14'21.96"	186°18'25.51"	11.77
Pt3122	367385.70	7345180.75	Pt3122-Pt3123	173°24'48.10"	175°28'51.64"	11.38
Pt3123	367387.00	7345169.44	Pt3123-Pt3124	155°45'25.18"	157°49'28.73"	9.54
Pt3124	367390.92	7345160.75	Pt3124-Pt3125	121°35'21.76"	123°39'25.30"	6.64
Pt3125	367396.57	7345157.27	Pt3125-Pt3126	92°02'38.18"	94°06'41.73"	12.19
Pt3126	367408.76	7345156.84	Pt3126-Pt3127	64°59'55.63"	67°03'59.18"	7.20
Pt3127	367415.28	7345159.88	Pt3127-Pt3128	44°42'26.09"	46°46'29.63"	16.08
Pt3128	367426.59	7345171.31	Pt3128-Pt3129	37°53'40.98"	39°57'44.53"	19.12
Pt3129	367438.34	7345186.40	Pt3129-Pt3130	50°19'39.82"	52°23'43.37"	27.21
Pt3130	367459.28	7345203.77	Pt3130-Pt3131	82°52'48.22"	84°56'51.77"	1.75
Pt3131	367461.02	7345203.99	Pt3131-Pt3132	136°31'39.97"	138°35'43.52"	5.69
Pt3132	367464.94	7345199.86	Pt3132-Pt3133	83°25'21.57"	85°29'25.12"	10.51
Pt3133	367475.38	7345201.06	Pt3133-Pt3134	0°00'0.00"	2°04'3.55"	7.49
Pt3134	367475.38	7345208.55	Pt3134-Pt3135	73°05'1.68"	75°09'5.23"	20.92
Pt3135	367495.39	7345214.64	Pt3135-Pt3136	143°06'37.20"	145°10'40.75"	2.17
Pt3136	367496.70	7345212.90	Pt3136-Pt3137	86°18'40.55"	88°22'44.10"	13.51
Pt3137	367510.18	7345213.77	Pt3137-Pt3138	141°19'13.79"	143°23'17.34"	2.78
Pt3138	367511.92	7345211.59	Pt3138-Pt3139	92°43'27.68"	94°47'31.22"	9.15
Pt3139	367521.06	7345211.16	Pt3139-Pt3140	0°00'0.00"	2°04'3.55"	3.48
Pt3140	367521.06	7345214.64	Pt3140-Pt3141	85°55'2.35"	87°59'5.90"	12.21
Pt3141	367533.24	7345215.51	Pt3141-Pt3142	26°34'48.98"	28°38'52.53"	0.97
Pt3142	367533.67	7345216.38	Pt3142-Pt3143	108°25'21.60"	110°29'25.15"	8.25
Pt3143	367541.50	7345213.77	Pt3143-Pt3144	93°10'39.17"	95°14'42.72"	15.69
Pt3144	367557.17	7345212.90	Pt3144-Pt3145	180°00'0.00"	182°04'3.55"	4.35
Pt3145	367557.17	7345208.55	Pt3145-Pt3146	99°05'2.12"	101°09'5.67"	11.01
Pt3146	367568.04	7345206.81	Pt3146-Pt3147	45°01'12.47"	47°05'16.02"	2.46
Pt3147	367569.78	7345208.55	Pt3147-Pt3148	93°34'25.68"	95°38'29.23"	27.90
Pt3148	367597.62	7345206.81	Pt3148-Pt3149	180°00'0.00"	182°04'3.55"	5.22
Pt3149	367597.62	7345201.60	Pt3149-Pt3150	99°14'22.66"	101°18'26.21"	18.95
Pt3150	367616.33	7345198.55	Pt3150-Pt3151	1°00'12.54"	3°04'16.09"	9.62
Pt3151	367616.50	7345208.17	Pt3151-Pt3152	96°20'8.58"	98°24'12.12"	19.70
Pt3152	367636.07	7345206.00	Pt3152-Pt3153	90°00'0.00"	92°04'3.55"	8.12
Pt3153	367644.19	7345206.00	Pt3153-Pt3154	182°07'21.44"	184°11'24.99"	7.83
Pt3154	367643.90	7345198.17	Pt3154-Pt3155	88°27'52.11"	90°31'55.66"	9.56

Pt3155	367653.46	7345198.43	Pt3155-Pt3156	356°25'34.23"	358°29'37.77"	6.71
Pt3156	367653.04	7345205.13	Pt3156-Pt3157	86°38'9.45"	88°42'13.00"	7.41
Pt3157	367660.44	7345205.56	Pt3157-Pt3158	134°58'46.20"	137°02'49.75"	1.85
Pt3158	367661.74	7345204.26	Pt3158-Pt3159	90°00'0.00"	92°04'3.55"	2.61
Pt3159	367664.35	7345204.26	Pt3159-Pt3160	9°28'8.30"	11°32'11.85"	2.64
Pt3160	367664.79	7345206.87	Pt3160-Pt3161	80°54'58.10"	82°59'1.65"	11.01
Pt3161	367675.66	7345208.61	Pt3161-Pt3162	162°53'8.45"	164°57'12.00"	5.91
Pt3162	367677.40	7345202.96	Pt3162-Pt3163	90°00'0.00"	92°04'3.55"	3.92
Pt3163	367681.32	7345202.96	Pt3163-Pt3164	353°59'12.15"	356°03'15.70"	8.31
Pt3164	367680.45	7345211.22	Pt3164-Pt3165	71°34'38.23"	73°38'41.78"	6.88
Pt3165	367686.97	7345213.39	Pt3165-Pt3166	146°17'28.55"	148°21'32.10"	3.14
Pt3166	367688.71	7345210.78	Pt3166-Pt3167	90°00'0.00"	92°04'3.55"	2.61
Pt3167	367691.32	7345210.78	Pt3167-Pt3168	348°23'59.27"	350°28'2.82"	17.31
Pt3168	367687.84	7345227.74	Pt3168-Pt3169	30°16'26.89"	32°20'30.43"	6.04
Pt3169	367690.89	7345232.95	Pt3169-Pt3170	60°16'21.46"	62°20'25.01"	3.51
Pt3170	367693.93	7345234.69	Pt3170-Pt3171	27°39'45.51"	29°43'49.06"	11.24
Pt3171	367699.15	7345244.65	Pt3171-Pt3172	0°00'0.00"	2°04'3.55"	5.69
Pt3172	367699.15	7345250.34	Pt3172-Pt3173	0°55'28.95"	2°59'32.50"	13.48
Pt3173	367699.37	7345263.82	Pt3173-Pt3174	3°44'19.25"	5°48'22.80"	8.05
Pt3174	367699.90	7345271.85	Pt3174-Pt3175	12°24'57.59"	14°29'1.14"	8.69
Pt3175	367701.76	7345280.34	Pt3175-Pt3176	12°24'57.59"	14°29'1.14"	11.13
Pt3176	367704.16	7345291.20	Pt3176-Pt3177	16°20'49.17"	18°24'52.72"	13.14
Pt3177	367707.85	7345303.81	Pt3177-Pt3178	8°25'58.62"	10°30'2.17"	11.87
Pt3178	367709.59	7345315.55	Pt3178-Pt3179	22°49'47.25"	24°53'50.80"	6.79
Pt3179	367712.23	7345321.81	Pt3179-Pt3180	0°00'0.00"	2°04'3.55"	3.04
Pt3180	367712.23	7345324.85	Pt3180-Pt3181	11°07'16.04"	13°11'19.59"	3.70
Pt3181	367712.94	7345328.48	Pt3181-Pt3182	15°15'56.21"	17°19'59.76"	3.90
Pt3182	367713.97	7345332.24	Pt3182-Pt3183	26°34'52.83"	28°38'56.38"	7.78
Pt3183	367717.45	7345339.20	Pt3183-Pt3184	12°32'15.16"	14°36'18.71"	4.01
Pt3184	367718.32	7345343.11	Pt3184-Pt3185	28°37'38.99"	30°41'42.53"	5.45
Pt3185	367720.93	7345347.89	Pt3185-Pt3186	26°34'52.83"	28°38'56.38"	7.78
Pt3186	367724.41	7345354.85	Pt3186-Pt3187	33°42'31.76"	35°46'35.31"	4.70
Pt3187	367727.02	7345358.76	Pt3187-Pt3188	95°04'33.67"	97°08'37.22"	17.28
Pt3188	367744.24	7345357.23	Pt3188-Pt3189	91°47'23.17"	93°51'26.72"	6.71
Pt3189	367750.95	7345357.02	Pt3189-Pt3190	2°11'14.26"	4°15'17.81"	45.43
Pt3190	367752.68	7345402.42	Pt3190-Pt3191	16°42'38.20"	18°46'41.75"	4.54
Pt3191	367753.99	7345406.76	Pt3191-Pt3192	23°12'46.92"	25°16'50.47"	3.31
Pt3192	367755.29	7345409.81	Pt3192-Pt3193	53°08'59.21"	55°13'2.76"	2.17
Pt3193	367757.03	7345411.11	Pt3193-Pt3194	105°14'41.58"	107°18'45.13"	4.96
Pt3194	367761.82	7345409.81	Pt3194-Pt3195	38°40'47.82"	40°44'51.37"	2.78
Pt3195	367763.56	7345411.98	Pt3195-Pt3196	88°31'55.92"	90°35'59.47"	16.97
Pt3196	367780.52	7345412.42	Pt3196-Pt3197	4°05'18.78"	6°09'22.33"	6.10
Pt3197	367780.96	7345418.50	Pt3197-Pt3198	50°12'51.96"	52°16'55.51"	3.40

Pt3198	367783.57	7345420.68	Pt3198-Pt3199	357°23'44.04"	359°27'47.59"	9.57
Pt3199	367783.13	7345430.24	Pt3199-Pt3200	91°11'33.48"	93°15'37.02"	20.89
Pt3200	367804.01	7345429.80	Pt3200-Pt3201	180°00'0.00"	182°04'3.55"	11.74
Pt3201	367804.01	7345418.07	Pt3201-Pt3202	96°20'9.23"	98°24'12.78"	3.94
Pt3202	367807.93	7345417.63	Pt3202-Pt3203	358°21'21.24"	360°25'24.78"	14.88
Pt3203	367807.50	7345432.51	Pt3203-Pt3204	272°39'40.10"	274°43'43.65"	17.57
Pt3204	367789.95	7345433.33	Pt3204-Pt3205	9°28'8.51"	11°32'12.06"	8.36
Pt3205	367791.32	7345441.57	Pt3205-Pt3206	93°10'39.15"	95°14'42.70"	6.62
Pt3206	367797.93	7345441.20	Pt3206-Pt3207	85°02'1.74"	87°06'5.29"	10.04
Pt3207	367807.94	7345442.07	Pt3207-Pt3208	90°00'0.00"	92°04'3.55"	5.22
Pt3208	367813.16	7345442.07	Pt3208-Pt3209	0°00'0.00"	2°04'3.55"	8.26
Pt3209	367813.16	7345450.33	Pt3209-Pt3210	277°07'11.78"	279°11'15.33"	3.51
Pt3210	367809.68	7345450.77	Pt3210-Pt3211	175°35'53.31"	177°39'56.86"	5.67
Pt3211	367810.11	7345445.12	Pt3211-Pt3212	266°49'20.85"	268°53'24.40"	7.84
Pt3212	367802.28	7345444.68	Pt3212-Pt3213	274°23'44.01"	276°27'47.56"	10.24
Pt3213	367792.07	7345445.47	Pt3213-Pt3214	282°23'23.40"	284°27'26.95"	6.47
Pt3214	367785.75	7345446.85	Pt3214-Pt3215	306°51'2.38"	308°55'5.93"	2.17
Pt3215	367784.01	7345448.16	Pt3215-Pt3216	352°52'11.69"	354°56'15.24"	3.50
Pt3216	367783.58	7345451.64	Pt3216-Pt3217	342°52'29.44"	344°56'32.99"	2.48
Pt3217	367782.85	7345454.00	Pt3217-Pt3218	344°42'59.39"	346°47'2.94"	2.48
Pt3218	367782.19	7345456.39	Pt3218-Pt3219	346°33'29.33"	348°37'32.88"	2.48
Pt3219	367781.62	7345458.80	Pt3219-Pt3220	348°23'59.27"	350°28'2.82"	2.48
Pt3220	367781.12	7345461.23	Pt3220-Pt3221	350°14'29.22"	352°18'32.76"	2.48
Pt3221	367780.70	7345463.67	Pt3221-Pt3222	352°04'59.16"	354°09'2.71"	2.48
Pt3222	367780.36	7345466.13	Pt3222-Pt3223	353°55'29.10"	355°59'32.65"	2.48
Pt3223	367780.10	7345468.59	Pt3223-Pt3224	90°45'11.90"	92°49'15.45"	33.01
Pt3224	367813.10	7345468.16	Pt3224-Pt3225	0°45'11.90"	2°49'15.45"	4.35
Pt3225	367813.16	7345472.50	Pt3225-Pt3226	270°00'0.00"	272°04'3.55"	2.61
Pt3226	367810.55	7345472.50	Pt3226-Pt3227	165°57'14.63"	168°01'18.18"	1.79
Pt3227	367810.98	7345470.76	Pt3227-Pt3228	271°54'28.09"	273°58'31.64"	78.35
Pt3228	367732.68	7345473.37	Pt3228-Pt3229	314°58'47.00"	317°02'50.55"	3.08
Pt3229	367730.50	7345475.55	Pt3229-Pt3230	0°00'0.00"	2°04'3.55"	2.61
Pt3230	367730.50	7345478.15	Pt3230-Pt3231	5°30'33.57"	7°34'37.12"	36.25
Pt3231	367733.98	7345514.24	Pt3231-Pt3232	85°20'33.89"	87°24'37.44"	80.31
Pt3232	367814.03	7345520.76	Pt3232-Pt3233	5°11'53.36"	7°15'56.91"	4.80
Pt3233	367814.46	7345525.54	Pt3233-Pt3234	270°00'0.00"	272°04'3.55"	3.92
Pt3234	367810.55	7345525.54	Pt3234-Pt3235	191°19'4.35"	193°23'7.90"	2.22
Pt3235	367810.11	7345523.37	Pt3235-Pt3236	268°03'0.17"	270°07'3.72"	20.89
Pt3236	367789.23	7345522.65	Pt3236-Pt3237	0°00'0.00"	2°04'3.55"	5.22
Pt3237	367789.23	7345527.87	Pt3237-Pt3238	7°46'14.43"	9°50'17.98"	9.65
Pt3238	367790.54	7345537.44	Pt3238-Pt3239	14°56'29.29"	17°00'32.84"	6.75
Pt3239	367792.28	7345543.96	Pt3239-Pt3240	0°00'0.00"	2°04'3.55"	7.82
Pt3240	367792.28	7345551.78	Pt3240-Pt3241	17°40'14.51"	19°44'18.06"	8.67

Pt3241	367794.91	7345560.04	Pt3241-Pt3242	5°26'39.20"	7°30'42.75"	13.54
Pt3242	367796.19	7345573.52	Pt3242-Pt3243	15°32'4.30"	17°36'7.85"	8.12
Pt3243	367798.37	7345581.34	Pt3243-Pt3244	69°27'27.06"	71°31'30.61"	3.72
Pt3244	367801.85	7345582.65	Pt3244-Pt3245	9°28'8.41"	11°32'11.96"	5.29
Pt3245	367802.72	7345587.86	Pt3245-Pt3246	77°28'46.95"	79°32'50.50"	4.01
Pt3246	367806.63	7345588.73	Pt3246-Pt3247	175°54'41.26"	177°58'44.81"	6.10
Pt3247	367807.07	7345582.65	Pt3247-Pt3248	90°00'0.00"	92°04'3.55"	3.05
Pt3248	367810.11	7345582.65	Pt3248-Pt3249	0°00'0.00"	2°04'3.55"	16.95
Pt3249	367810.11	7345599.60	Pt3249-Pt3250	270°00'0.00"	272°04'3.55"	2.18
Pt3250	367807.94	7345599.60	Pt3250-Pt3251	186°42'51.87"	188°46'55.42"	7.44
Pt3251	367807.07	7345592.21	Pt3251-Pt3252	270°00'0.00"	272°04'3.55"	3.92
Pt3252	367803.15	7345592.21	Pt3252-Pt3253	9°28'8.41"	11°32'11.96"	5.29
Pt3253	367804.02	7345597.43	Pt3253-Pt3254	326°17'26.42"	328°21'29.97"	1.57
Pt3254	367803.15	7345598.73	Pt3254-Pt3255	11°19'3.83"	13°23'7.38"	13.30
Pt3255	367805.76	7345611.77	Pt3255-Pt3256	20°34'9.95"	22°38'13.50"	7.43
Pt3256	367808.37	7345618.73	Pt3256-Pt3257	13°30'17.81"	15°34'21.36"	11.18
Pt3257	367810.98	7345629.60	Pt3257-Pt3258	3°20'18.44"	5°24'21.99"	37.10
Pt3258	367813.14	7345666.63	Pt3258-Pt3259	340°44'6.42"	342°48'9.97"	0.54
Pt3259	367812.97	7345667.14	Pt3259-Pt3260	338°47'37.03"	340°51'40.58"	0.54
Pt3260	367812.77	7345667.64	Pt3260-Pt3261	336°51'7.64"	338°55'11.19"	0.54
Pt3261	367812.56	7345668.13	Pt3261-Pt3262	334°54'38.25"	336°58'41.80"	0.54
Pt3262	367812.33	7345668.62	Pt3262-Pt3263	332°58'8.86"	335°02'12.41"	0.54
Pt3263	367812.09	7345669.10	Pt3263-Pt3264	331°01'39.47"	333°05'43.02"	0.54
Pt3264	367811.83	7345669.56	Pt3264-Pt3265	329°05'10.08"	331°09'13.63"	0.54
Pt3265	367811.55	7345670.03	Pt3265-Pt3266	327°08'40.69"	329°12'44.24"	0.54
Pt3266	367811.26	7345670.48	Pt3266-Pt3267	325°12'11.30"	327°16'14.85"	0.54
Pt3267	367810.96	7345670.92	Pt3267-Pt3268	323°15'41.91"	325°19'45.46"	0.54
Pt3268	367810.64	7345671.35	Pt3268-Pt3269	321°19'12.52"	323°23'16.07"	0.54
Pt3269	367810.30	7345671.76	Pt3269-Pt3270	319°22'43.13"	321°26'46.68"	0.54
Pt3270	367809.95	7345672.17	Pt3270-Pt3271	317°26'13.74"	319°30'17.29"	0.54
Pt3271	367809.59	7345672.57	Pt3271-Pt3272	315°29'44.35"	317°33'47.90"	0.54
Pt3272	367809.21	7345672.95	Pt3272-Pt3273	313°33'14.96"	315°37'18.50"	0.54
Pt3273	367808.82	7345673.32	Pt3273-Pt3274	311°36'45.57"	313°40'49.11"	0.54
Pt3274	367808.42	7345673.68	Pt3274-Pt3275	309°40'16.18"	311°44'19.72"	0.54
Pt3275	367808.01	7345674.02	Pt3275-Pt3276	307°43'46.78"	309°47'50.33"	0.54
Pt3276	367807.59	7345674.35	Pt3276-Pt3277	305°47'17.39"	307°51'20.94"	0.54
Pt3277	367807.15	7345674.66	Pt3277-Pt3278	303°50'48.00"	305°54'51.55"	0.54
Pt3278	367806.71	7345674.96	Pt3278-Pt3279	301°54'18.61"	303°58'22.16"	0.54
Pt3279	367806.25	7345675.24	Pt3279-Pt3280	299°57'49.22"	302°01'52.77"	0.54
Pt3280	367805.79	7345675.51	Pt3280-Pt3281	298°01'19.83"	300°05'23.38"	0.54
Pt3281	367805.31	7345675.76	Pt3281-Pt3282	274°02'56.73"	276°07'0.28"	4.01
Pt3282	367801.31	7345676.04	Pt3282-Pt3283	272°01'28.36"	274°05'31.91"	4.01
Pt3283	367797.31	7345676.19	Pt3283-Pt3284	270°00'0.00"	272°04'3.55"	4.01

Pt3284	367793.30	7345676.19	Pt3284-Pt3285	267°58'31.64"	270°02'35.19"	4.01
Pt3285	367789.30	7345676.04	Pt3285-Pt3286	265°57'3.27"	268°01'6.82"	4.01
Pt3286	367785.30	7345675.76	Pt3286-Pt3287	251°25'15.26"	253°29'18.80"	10.90
Pt3287	367774.97	7345672.29	Pt3287-Pt3288	257°44'37.18"	259°48'40.73"	24.59
Pt3288	367750.93	7345667.07	Pt3288-Pt3289	254°25'56.49"	256°30'0.04"	15.65
Pt3289	367735.86	7345662.87	Pt3289-Pt3290	248°12'45.35"	250°16'48.90"	10.94
Pt3290	367725.70	7345658.81	Pt3290-Pt3291	255°32'22.39"	257°36'25.93"	13.93
Pt3291	367712.22	7345655.33	Pt3291-Pt3292	270°00'0.00"	272°04'3.55"	9.57
Pt3292	367702.64	7345655.33	Pt3292-Pt3293	255°58'44.52"	258°02'48.07"	13.30
Pt3293	367689.74	7345652.11	Pt3293-Pt3294	256°21'29.96"	258°25'33.51"	14.81
Pt3294	367675.34	7345648.61	Pt3294-Pt3295	255°38'36.22"	257°42'39.77"	14.39
Pt3295	367661.40	7345645.05	Pt3295-Pt3296	262°00'15.74"	264°04'19.29"	7.74
Pt3296	367653.73	7345643.97	Pt3296-Pt3297	249°27'26.21"	251°31'29.75"	7.43
Pt3297	367646.77	7345641.36	Pt3297-Pt3298	261°52'32.39"	263°56'35.94"	8.09
Pt3298	367638.76	7345640.22	Pt3298-Pt3299	268°43'32.04"	270°47'35.59"	7.22
Pt3299	367631.55	7345640.06	Pt3299-Pt3300	290°32'32.94"	292°36'36.49"	4.53
Pt3300	367627.30	7345641.65	Pt3300-Pt3301	265°55'2.35"	267°59'5.90"	16.24
Pt3301	367611.10	7345640.49	Pt3301-Pt3302	235°19'25.97"	237°23'29.52"	5.28
Pt3302	367606.76	7345637.49	Pt3302-Pt3303	257°42'21.60"	259°46'25.15"	12.69
Pt3303	367594.37	7345634.79	Pt3303-Pt3304	253°22'52.97"	255°26'56.52"	10.37
Pt3304	367584.43	7345631.82	Pt3304-Pt3305	250°07'14.15"	252°11'17.70"	7.81
Pt3305	367577.09	7345629.17	Pt3305-Pt3306	258°41'52.21"	260°45'55.76"	11.09
Pt3306	367566.21	7345626.99	Pt3306-Pt3307	273°34'26.05"	275°38'29.59"	6.97
Pt3307	367559.25	7345627.43	Pt3307-Pt3308	261°35'25.11"	263°39'28.65"	4.13
Pt3308	367555.17	7345626.82	Pt3308-Pt3309	259°52'56.30"	261°56'59.85"	4.13
Pt3309	367551.11	7345626.10	Pt3309-Pt3310	258°10'27.49"	260°14'31.04"	4.13
Pt3310	367547.07	7345625.25	Pt3310-Pt3311	240°17'35.93"	242°21'39.48"	0.53
Pt3311	367546.61	7345624.99	Pt3311-Pt3312	242°15'28.03"	244°19'31.58"	0.53
Pt3312	367546.13	7345624.74	Pt3312-Pt3313	244°13'20.13"	246°17'23.68"	0.53
Pt3313	367545.65	7345624.51	Pt3313-Pt3314	246°11'12.23"	248°15'15.78"	0.53
Pt3314	367545.17	7345624.29	Pt3314-Pt3315	248°09'4.34"	250°13'7.89"	0.53
Pt3315	367544.67	7345624.10	Pt3315-Pt3316	250°06'56.44"	252°10'59.99"	0.53
Pt3316	367544.17	7345623.91	Pt3316-Pt3317	252°04'48.54"	254°08'52.09"	0.53
Pt3317	367543.66	7345623.75	Pt3317-Pt3318	254°02'40.64"	256°06'44.19"	0.53
Pt3318	367543.15	7345623.60	Pt3318-Pt3319	256°00'32.75"	258°04'36.30"	0.53
Pt3319	367542.63	7345623.48	Pt3319-Pt3320	257°58'24.85"	260°02'28.40"	0.53
Pt3320	367542.11	7345623.36	Pt3320-Pt3321	259°56'16.95"	262°00'20.50"	0.53
Pt3321	367541.59	7345623.27	Pt3321-Pt3322	261°54'9.05"	263°58'12.60"	0.53
Pt3322	367541.06	7345623.20	Pt3322-Pt3323	263°52'1.16"	265°56'4.71"	0.53
Pt3323	367540.53	7345623.14	Pt3323-Pt3324	265°49'53.26"	267°53'56.81"	0.53
Pt3324	367540.00	7345623.10	Pt3324-Pt3325	267°47'45.36"	269°51'48.91"	0.53
Pt3325	367539.47	7345623.08	Pt3325-Pt3326	270°00'0.00"	272°04'3.55"	13.71
Pt3326	367525.75	7345623.08	Pt3326-Pt3327	355°45'38.17"	357°49'41.72"	47.08

Pt3327	367522.27	7345670.03	Pt3327-Pt3328	83°17'41.38"	85°21'44.93"	7.45
Pt3328	367529.67	7345670.90	Pt3328-Pt3329	7°07'46.68"	9°11'50.23"	3.50
Pt3329	367530.10	7345674.38	Pt3329-Pt3330	272°00'29.20"	274°04'32.75"	24.81
Pt3330	367505.31	7345675.25	Pt3330-Pt3331	173°39'19.01"	175°43'22.56"	3.94
Pt3331	367505.74	7345671.33	Pt3331-Pt3332	90°00'0.00"	92°04'3.55"	6.53
Pt3332	367512.27	7345671.33	Pt3332-Pt3333	171°51'50.91"	173°55'54.46"	3.07
Pt3333	367512.70	7345668.29	Pt3333-Pt3334	85°14'23.13"	87°18'26.68"	5.24
Pt3334	367517.92	7345668.73	Pt3334-Pt3335	176°45'28.83"	178°49'32.38"	46.15
Pt3335	367520.53	7345622.65	Pt3335-Pt3336	259°13'23.42"	261°17'26.97"	4.65
Pt3336	367515.96	7345621.78	Pt3336-Pt3337	274°31'33.95"	276°35'37.50"	0.82
Pt3337	367515.15	7345621.84	Pt3337-Pt3338	272°39'3.93"	274°43'7.48"	0.82
Pt3338	367514.32	7345621.88	Pt3338-Pt3339	270°46'33.92"	272°50'37.46"	0.82
Pt3339	367513.50	7345621.89	Pt3339-Pt3340	268°54'3.90"	270°58'7.44"	0.82
Pt3340	367512.68	7345621.87	Pt3340-Pt3341	267°01'33.88"	269°05'37.42"	0.82
Pt3341	367511.86	7345621.83	Pt3341-Pt3342	265°09'3.86"	267°13'7.41"	0.82
Pt3342	367511.04	7345621.76	Pt3342-Pt3343	263°16'33.84"	265°20'37.39"	0.82
Pt3343	367510.22	7345621.67	Pt3343-Pt3344	261°24'3.82"	263°28'7.37"	0.82
Pt3344	367509.41	7345621.54	Pt3344-Pt3345	259°31'33.80"	261°35'37.35"	0.82
Pt3345	367508.60	7345621.39	Pt3345-Pt3346	257°39'3.78"	259°43'7.33"	0.82
Pt3346	367507.80	7345621.22	Pt3346-Pt3347	255°46'33.76"	257°50'37.31"	0.82
Pt3347	367507.00	7345621.02	Pt3347-Pt3348	253°54'3.74"	255°58'7.29"	0.82
Pt3348	367506.21	7345620.79	Pt3348-Pt3349	252°01'33.72"	254°05'37.27"	0.82
Pt3349	367505.43	7345620.53	Pt3349-Pt3350	250°09'3.70"	252°13'7.25"	0.82
Pt3350	367504.65	7345620.25	Pt3350-Pt3351	251°43'46.48"	253°47'50.03"	35.96
Pt3351	367470.50	7345608.98	Pt3351-Pt3352	250°30'36.88"	252°34'40.43"	5.92
Pt3352	367464.92	7345607.00	Pt3352-Pt3353	252°25'59.45"	254°30'2.99"	5.92
Pt3353	367459.27	7345605.21	Pt3353-Pt3354	254°21'22.01"	256°25'25.56"	5.92
Pt3354	367453.57	7345603.62	Pt3354-Pt3355	256°16'44.58"	258°20'48.13"	5.92
Pt3355	367447.81	7345602.21	Pt3355-Pt3356	258°12'7.15"	260°16'10.70"	5.92
Pt3356	367442.01	7345601.00	Pt3356-Pt3357	260°07'29.72"	262°11'33.27"	5.92
Pt3357	367436.18	7345599.99	Pt3357-Pt3358	262°02'52.29"	264°06'55.84"	5.92
Pt3358	367430.31	7345599.17	Pt3358-Pt3359	263°58'14.86"	266°02'18.41"	5.92
Pt3359	367424.42	7345598.54	Pt3359-Pt3360	265°53'37.43"	267°57'40.98"	5.92
Pt3360	367418.51	7345598.12	Pt3360-Pt3361	267°48'60.00"	269°53'3.54"	5.92
Pt3361	367412.59	7345597.89	Pt3361-Pt3362	269°44'22.56"	271°48'26.11"	5.92
Pt3362	367406.67	7345597.87	Pt3362-Pt3363	269°22'49.82"	271°26'53.37"	6.40
Pt3363	367400.27	7345597.80	Pt3363-Pt3364	356°37'52.04"	358°41'55.59"	7.40
Pt3364	367399.83	7345605.19	Pt3364-Pt3365	270°00'0.00"	272°04'3.55"	2.18
Pt3365	367397.66	7345605.19	Pt3365-Pt3366	183°48'59.66"	185°53'3.21"	6.54
Pt3366	367397.22	7345598.67	Pt3366-Pt3367	267°16'31.98"	269°20'35.53"	9.15
Pt3367	367388.09	7345598.23	Pt3367-Pt3368	269°59'60.00"	272°04'3.55"	7.83
Pt3368	367380.26	7345598.23	Pt3368-Pt3369	273°10'39.59"	275°14'43.14"	5.24
Pt3369	367375.02	7345598.52	Pt3369-Pt3370	268°27'48.99"	270°31'52.54"	10.84

Pt3370	367364.18	7345598.23	Pt3370-Pt3371	270°00'0.00"	272°04'3.55"	9.16
Pt3371	367355.03	7345598.23	Pt3371-Pt3372	256°46'6.82"	258°50'10.37"	6.72
Pt3372	367348.49	7345596.69	Pt3372-Pt3373	268°13'52.96"	270°17'56.50"	6.51
Pt3373	367341.98	7345596.49	Pt3373-Pt3374	256°39'34.16"	258°43'37.71"	12.64
Pt3374	367329.68	7345593.58	Pt3374-Pt3375	252°39'27.35"	254°43'30.89"	13.55
Pt3375	367316.74	7345589.54	Pt3375-Pt3376	262°00'58.57"	264°05'2.11"	25.04
Pt3376	367291.95	7345586.06	Pt3376-Pt3377	266°35'45.51"	268°39'49.06"	36.61
Pt3377	367255.40	7345583.89	Pt3377-Pt3378	271°51'51.01"	273°55'54.56"	24.52
Pt3378	367230.89	7345584.68	Pt3378-Pt3379	281°59'56.50"	284°04'0.05"	5.14
Pt3379	367225.87	7345585.75	Pt3379-Pt3380	286°48'45.82"	288°52'49.37"	7.52
Pt3380	367218.66	7345587.93	Pt3380-Pt3381	292°36'19.70"	294°40'23.25"	6.60
Pt3381	367212.57	7345590.47	Pt3381-Pt3382	213°42'31.76"	215°46'35.31"	8.52
Pt3382	367207.84	7345583.38	Pt3382-Pt3383	195°57'21.07"	198°01'24.62"	6.33
Pt3383	367206.10	7345577.29	Pt3383-Pt3384	230°12'52.27"	232°16'55.82"	2.58
Pt3384	367204.11	7345575.64	Pt3384-Pt3385	11°19'4.20"	13°23'7.75"	7.69
Pt3385	367205.62	7345583.18	Pt3385-Pt3386	350°31'51.70"	352°35'55.25"	6.70
Pt3386	367204.52	7345589.79	Pt3386-Pt3387	272°36'2.49"	274°40'6.04"	10.30
Pt3387	367194.23	7345590.26	Pt3387-Pt3388	276°13'26.61"	278°17'30.16"	11.17
Pt3388	367183.12	7345591.47	Pt3388-Pt3389	285°39'31.12"	287°43'34.67"	8.67
Pt3389	367174.78	7345593.81	Pt3389-Pt3390	309°00'5.35"	311°04'8.90"	7.28
Pt3390	367169.11	7345598.40	Pt3390-Pt3391	298°17'1.82"	300°21'5.36"	4.95
Pt3391	367164.75	7345600.74	Pt3391-Pt3392	306°41'40.95"	308°45'44.50"	5.13
Pt3392	367160.64	7345603.81	Pt3392-Pt3393	306°41'40.95"	308°45'44.50"	16.01
Pt3393	367147.80	7345613.38	Pt3393-Pt3394	290°32'33.37"	292°36'36.91"	7.43
Pt3394	367140.84	7345615.98	Pt3394-Pt3395	301°09'35.90"	303°13'39.45"	21.89
Pt3395	367122.11	7345627.31	Pt3395-Pt3396	300°02'48.93"	302°06'52.47"	0.48
Pt3396	367121.69	7345627.55	Pt3396-Pt3397	302°01'3.20"	304°05'6.75"	0.48
Pt3397	367121.28	7345627.81	Pt3397-Pt3398	303°59'17.47"	306°03'21.02"	0.48
Pt3398	367120.88	7345628.08	Pt3398-Pt3399	305°57'31.75"	308°01'35.30"	0.48
Pt3399	367120.50	7345628.36	Pt3399-Pt3400	307°55'46.02"	309°59'49.57"	0.48
Pt3400	367120.12	7345628.66	Pt3400-Pt3401	309°54'0.30"	311°58'3.85"	0.48
Pt3401	367119.75	7345628.96	Pt3401-Pt3402	311°52'14.57"	313°56'18.12"	0.48
Pt3402	367119.39	7345629.29	Pt3402-Pt3403	313°50'28.84"	315°54'32.39"	0.48
Pt3403	367119.04	7345629.62	Pt3403-Pt3404	315°48'43.12"	317°52'46.67"	0.48
Pt3404	367118.70	7345629.96	Pt3404-Pt3405	317°46'57.39"	319°51'0.94"	0.48
Pt3405	367118.38	7345630.32	Pt3405-Pt3406	319°45'11.67"	321°49'15.22"	0.48
Pt3406	367118.07	7345630.69	Pt3406-Pt3407	321°43'25.94"	323°47'29.49"	0.48
Pt3407	367117.77	7345631.07	Pt3407-Pt3408	323°41'40.21"	325°45'43.76"	0.48
Pt3408	367117.49	7345631.45	Pt3408-Pt3409	325°39'54.49"	327°43'58.04"	0.48
Pt3409	367117.22	7345631.85	Pt3409-Pt3410	327°38'8.76"	329°42'12.31"	0.48
Pt3410	367116.96	7345632.26	Pt3410-Pt3411	329°36'23.04"	331°40'26.59"	0.48
Pt3411	367116.71	7345632.67	Pt3411-Pt3412	331°34'37.31"	333°38'40.86"	0.48
Pt3412	367116.49	7345633.10	Pt3412-Pt3413	333°32'51.59"	335°36'55.13"	0.48

Pt3413	367116.27	7345633.53	Pt3413-Pt3414	335°31'5.86"	337°35'9.41"	0.48
Pt3414	367116.07	7345633.97	Pt3414-Pt3415	337°29'20.13"	339°33'23.68"	0.48
Pt3415	367115.89	7345634.41	Pt3415-Pt3416	339°27'34.41"	341°31'37.96"	0.48
Pt3416	367115.72	7345634.86	Pt3416-Pt3417	341°25'48.68"	343°29'52.23"	0.48
Pt3417	367115.56	7345635.32	Pt3417-Pt3418	343°24'2.96"	345°28'6.50"	0.48
Pt3418	367115.43	7345635.78	Pt3418-Pt3419	345°22'17.23"	347°26'20.78"	0.48
Pt3419	367115.31	7345636.25	Pt3419-Pt3420	347°20'31.50"	349°24'35.05"	0.48
Pt3420	367115.20	7345636.72	Pt3420-Pt3421	349°18'45.78"	351°22'49.33"	0.48
Pt3421	367115.11	7345637.19	Pt3421-Pt3422	351°17'0.05"	353°21'3.60"	0.48
Pt3422	367115.04	7345637.66	Pt3422-Pt3423	353°15'14.33"	355°19'17.87"	0.48
Pt3423	367114.98	7345638.14	Pt3423-Pt3424	355°13'28.60"	357°17'32.15"	0.48
Pt3424	367114.94	7345638.62	Pt3424-Pt3425	357°11'42.87"	359°15'46.42"	0.48
Pt3425	367114.92	7345639.10	Pt3425-Pt3426	359°09'57.15"	361°14'0.70"	0.48
Pt3426	367114.91	7345639.58	Pt3426-Pt3427	1°08'11.42"	3°12'14.97"	0.48
Pt3427	367114.92	7345640.07	Pt3427-Pt3428	3°06'25.70"	5°10'29.25"	0.48
Pt3428	367114.95	7345640.55	Pt3428-Pt3429	5°04'39.97"	7°08'43.52"	0.48
Pt3429	367114.99	7345641.03	Pt3429-Pt3430	7°02'54.24"	9°06'57.79"	0.48
Pt3430	367115.05	7345641.50	Pt3430-Pt3431	9°28'8.44"	11°32'11.99"	7.93
Pt3431	367116.35	7345649.33	Pt3431-Pt3432	17°39'42.70"	19°43'46.24"	10.04
Pt3432	367119.40	7345658.89	Pt3432-Pt3433	14°32'39.66"	16°36'43.21"	12.13
Pt3433	367122.44	7345670.63	Pt3433-Pt3434	4°11'16.17"	6°15'19.72"	19.78
Pt3434	367123.89	7345690.36	Pt3434-Pt3435	344°02'39.23"	346°06'42.77"	5.25
Pt3435	367122.44	7345695.41	Pt3435-Pt3436	0°00'0.00"	2°04'3.55"	2.17
Pt3436	367122.44	7345697.58	Pt3436-Pt3437	334°09'46.56"	336°13'50.11"	7.49
Pt3437	367119.18	7345704.32	Pt3437-Pt3438	328°13'36.75"	330°17'40.30"	1.35
Pt3438	367118.47	7345705.47	Pt3438-Pt3439	330°09'16.02"	332°13'19.57"	1.35
Pt3439	367117.80	7345706.64	Pt3439-Pt3440	332°04'55.29"	334°08'58.84"	1.35
Pt3440	367117.17	7345707.83	Pt3440-Pt3441	334°00'34.56"	336°04'38.11"	1.35
Pt3441	367116.57	7345709.05	Pt3441-Pt3442	335°56'13.83"	338°00'17.38"	1.35
Pt3442	367116.02	7345710.28	Pt3442-Pt3443	337°51'53.10"	339°55'56.65"	1.35
Pt3443	367115.51	7345711.53	Pt3443-Pt3444	339°47'32.37"	341°51'35.92"	1.35
Pt3444	367115.05	7345712.80	Pt3444-Pt3445	29°11'5.86"	31°15'9.41"	21.41
Pt3445	367125.49	7345731.49	Pt3445-Pt3446	82°52'47.26"	84°56'50.81"	3.51
Pt3446	367128.97	7345731.93	Pt3446-Pt3447	45°01'12.90"	47°05'16.44"	1.84
Pt3447	367130.27	7345733.23	Pt3447-Pt3448	99°27'20.01"	101°31'23.56"	2.65
Pt3448	367132.88	7345732.79	Pt3448-Pt3449	26°34'50.85"	28°38'54.40"	3.25
Pt3449	367134.34	7345735.70	Pt3449-Pt3450	289°58'12.36"	292°02'15.90"	13.12
Pt3450	367122.01	7345740.18	Pt3450-Pt3451	206°34'53.76"	208°38'57.31"	2.92
Pt3451	367120.70	7345737.58	Pt3451-Pt3452	123°40'16.85"	125°44'20.40"	0.31
Pt3452	367120.96	7345737.40	Pt3452-Pt3453	146°17'30.68"	148°21'34.23"	5.02
Pt3453	367123.75	7345733.23	Pt3453-Pt3454	212°17'38.31"	214°21'41.86"	19.31
Pt3454	367113.43	7345716.90	Pt3454-Pt3455	305°27'56.72"	307°32'0.27"	2.29
Pt3455	367111.57	7345718.23	Pt3455-Pt3456	309°47'8.04"	311°51'11.59"	1.70

Pt3456	367110.26	7345719.32	Pt3456-Pt3457	319°22'42.49"	321°26'46.04"	4.01
Pt3457	367107.65	7345722.36	Pt3457-Pt3458	334°31'15.54"	336°35'19.08"	5.06
Pt3458	367105.48	7345726.93	Pt3458-Pt3459	334°31'15.25"	336°35'18.79"	6.23
Pt3459	367102.80	7345732.55	Pt3459-Pt3460	303°40'16.85"	305°44'20.40"	6.71
Pt3460	367097.21	7345736.27	Pt3460-Pt3461	314°58'45.68"	317°02'49.23"	3.08
Pt3461	367095.04	7345738.45	Pt3461-Pt3462	333°25'7.34"	335°29'10.89"	5.32
Pt3462	367092.66	7345743.20	Pt3462-Pt3463	349°01'18.03"	351°05'21.58"	5.79
Pt3463	367091.56	7345748.88	Pt3463-Pt3464	8°45'8.49"	10°49'12.04"	5.72
Pt3464	367092.43	7345754.53	Pt3464-Pt3465	18°26'49.31"	20°30'52.86"	5.50
Pt3465	367094.17	7345759.75	Pt3465-Pt3466	38°40'47.82"	40°44'51.37"	2.78
Pt3466	367095.91	7345761.92	Pt3466-Pt3467	79°42'8.24"	81°46'11.79"	14.59
Pt3467	367110.26	7345764.53	Pt3467-Pt3468	139°22'43.31"	141°26'46.86"	4.01
Pt3468	367112.87	7345761.49	Pt3468-Pt3469	78°41'52.61"	80°45'56.16"	2.22
Pt3469	367115.05	7345761.92	Pt3469-Pt3470	338°44'8.80"	340°48'12.35"	8.40
Pt3470	367112.00	7345769.75	Pt3470-Pt3471	257°44'36.98"	259°48'40.53"	10.24
Pt3471	367102.00	7345767.57	Pt3471-Pt3472	294°51'9.61"	296°55'13.16"	1.56
Pt3472	367100.58	7345768.23	Pt3472-Pt3473	333°25'7.32"	335°29'10.87"	3.64
Pt3473	367098.95	7345771.48	Pt3473-Pt3474	312°21'13.36"	314°25'16.91"	4.19
Pt3474	367095.85	7345774.31	Pt3474-Pt3475	323°06'37.20"	325°10'40.75"	5.71
Pt3475	367092.43	7345778.88	Pt3475-Pt3476	336°01'21.15"	338°05'24.70"	4.28
Pt3476	367090.69	7345782.79	Pt3476-Pt3477	348°40'55.65"	350°44'59.20"	4.43
Pt3477	367089.82	7345787.13	Pt3477-Pt3478	319°22'43.31"	321°26'46.86"	4.01
Pt3478	367087.21	7345790.18	Pt3478-Pt3479	288°25'21.77"	290°29'25.31"	3.09
Pt3479	367084.27	7345791.16	Pt3479-Pt3480	25°44'1.61"	27°48'5.16"	121.00
Pt3480	367136.81	7345900.15	Pt3480-Pt3481	115°05'11.62"	117°09'15.17"	22.02
Pt3481	367156.75	7345890.82	Pt3481-Pt3482	113°19'33.56"	115°23'37.11"	22.02
Pt3482	367176.97	7345882.10	Pt3482-Pt3483	111°33'55.51"	113°37'59.06"	22.02
Pt3483	367197.44	7345874.01	Pt3483-Pt3484	109°41'57.22"	111°46'0.77"	16.75
Pt3484	367213.21	7345868.36	Pt3484-Pt3485	107°43'38.70"	109°47'42.25"	16.75
Pt3485	367229.16	7345863.26	Pt3485-Pt3486	105°45'20.18"	107°49'23.73"	16.75
Pt3486	367245.28	7345858.72	Pt3486-Pt3487	103°47'1.66"	105°51'5.21"	16.75
Pt3487	367261.55	7345854.72	Pt3487-Pt3488	101°48'43.14"	103°52'46.68"	16.75
Pt3488	367277.95	7345851.30	Pt3488-Pt3489	99°50'24.61"	101°54'28.16"	16.75
Pt3489	367294.45	7345848.43	Pt3489-Pt3490	97°52'6.09"	99°56'9.64"	16.75
Pt3490	367311.04	7345846.14	Pt3490-Pt3491	95°53'47.57"	97°57'51.12"	16.75
Pt3491	367327.70	7345844.42	Pt3491-Pt3492	93°55'29.05"	95°59'32.60"	16.75
Pt3492	367344.41	7345843.27	Pt3492-Pt3493	91°57'10.53"	94°01'14.08"	16.75
Pt3493	367361.15	7345842.70	Pt3493-Pt3494	89°58'52.01"	92°02'55.56"	16.75
Pt3494	367377.90	7345842.71	Pt3494-Pt3495	88°01'10.02"	90°05'13.57"	31.81
Pt3495	367409.69	7345843.81	Pt3495-Pt3496	86°04'4.57"	88°08'8.12"	31.81
Pt3496	367441.43	7345845.99	Pt3496-Pt3497	84°06'59.12"	86°11'2.67"	31.81
Pt3497	367473.08	7345849.25	Pt3497-Pt3498	82°09'53.67"	84°13'57.22"	31.81
Pt3498	367504.59	7345853.59	Pt3498-Pt3499	80°12'48.22"	82°16'51.77"	31.81

Pt3499	367535.94	7345858.99	Pt3499-Pt3500	78°15'42.77"	80°19'46.32"	31.81
Pt3500	367567.09	7345865.47	Pt3500-Pt3501	76°18'37.32"	78°22'40.86"	31.81
Pt3501	367598.00	7345873.00	Pt3501-Pt3502	74°21'31.86"	76°25'35.41"	31.81
Pt3502	367628.63	7345881.57	Pt3502-Pt3503	72°23'56.18"	74°27'59.72"	49.71
Pt3503	367676.01	7345896.60	Pt3503-Pt3504	70°25'50.25"	72°29'53.80"	49.71
Pt3504	367722.85	7345913.25	Pt3504-Pt3505	68°27'44.32"	70°31'47.87"	49.71
Pt3505	367769.09	7345931.50	Pt3505-Pt3506	66°29'38.39"	68°33'41.94"	49.71
Pt3506	367814.67	7345951.33	Pt3506-Pt3507	64°31'32.47"	66°35'36.02"	49.71
Pt3507	367859.55	7345972.71	Pt3507-Pt3508	62°34'0.84"	64°38'4.38"	49.23
Pt3508	367903.24	7345995.39	Pt3508-Pt3509	60°37'3.50"	62°41'7.04"	49.23
Pt3509	367946.14	7346019.54	Pt3509-Pt3510	58°51'43.27"	60°55'46.81"	91.01
Pt3510	368024.04	7346066.60	Pt3510-Pt3511	57°18'0.14"	59°22'3.69"	91.01
Pt3511	368100.62	7346115.77	Pt3511-Pt3512	55°44'17.02"	57°48'20.57"	91.01
Pt3512	368175.84	7346167.01	Pt3512-Pt3513	54°10'33.90"	56°14'37.45"	91.01
Pt3513	368249.64	7346220.28	Pt3513-Pt3514	52°41'55.14"	54°45'58.69"	81.16
Pt3514	368314.19	7346269.46	Pt3514-Pt3515	51°18'20.76"	53°22'24.31"	81.16
Pt3515	368377.54	7346320.20	Pt3515-Pt3516	49°43'26.63"	51°47'30.18"	129.29
Pt3516	368476.18	7346403.78	Pt3516-Pt3517	47°57'12.77"	50°01'16.32"	129.29
Pt3517	368572.19	7346490.37	Pt3517-Pt3518	46°08'58.54"	48°13'2.09"	31.18
Pt3518	368594.67	7346511.97	Pt3518-Pt3519	44°18'43.94"	46°22'47.49"	31.18
Pt3519	368616.45	7346534.28	Pt3519-Pt3520	42°28'29.35"	44°32'32.90"	31.18
Pt3520	368637.51	7346557.28	Pt3520-Pt3521	40°38'14.75"	42°42'18.30"	31.18
Pt3521	368657.81	7346580.93	Pt3521-Pt3522	38°47'24.26"	40°51'27.81"	26.82
Pt3522	368674.62	7346601.84	Pt3522-Pt3523	36°55'57.87"	39°00'1.42"	26.82
Pt3523	368690.74	7346623.29	Pt3523-Pt3524	35°04'31.49"	37°08'35.04"	26.82
Pt3524	368706.15	7346645.24	Pt3524-Pt3525	33°13'5.10"	35°17'8.65"	26.82
Pt3525	368720.85	7346667.68	Pt3525-Pt3526	31°21'38.71"	33°25'42.26"	26.82
Pt3526	368734.81	7346690.59	Pt3526-Pt3527	29°30'12.33"	31°34'15.87"	26.82
Pt3527	368748.02	7346713.93	Pt3527-Pt3528	27°38'45.94"	29°42'49.49"	26.82
Pt3528	368760.46	7346737.69	Pt3528-Pt3529	25°47'19.55"	27°51'23.10"	26.82
Pt3529	368772.13	7346761.85	Pt3529-Pt3530	23°55'53.16"	25°59'56.71"	26.82
Pt3530	368783.02	7346786.37	Pt3530-Pt3531	22°04'26.78"	24°08'30.33"	26.82
Pt3531	368793.10	7346811.23	Pt3531-Pt3532	20°25'2.47"	22°29'6.02"	35.55
Pt3532	368805.50	7346844.54	Pt3532-Pt3533	18°57'40.26"	21°01'43.81"	35.55
Pt3533	368817.05	7346878.16	Pt3533-Pt3534	17°17'14.70"	19°21'18.25"	46.17
Pt3534	368830.77	7346922.24	Pt3534-Pt3535	15°23'45.81"	17°27'49.35"	46.17
Pt3535	368843.03	7346966.76	Pt3535-Pt3536	13°30'16.91"	15°34'20.46"	46.17
Pt3536	368853.81	7347011.65	Pt3536-Pt3537	11°36'48.02"	13°40'51.57"	46.17
Pt3537	368863.10	7347056.88	Pt3537-Pt3538	9°43'19.12"	11°47'22.67"	46.17
Pt3538	368870.90	7347102.38	Pt3538-Pt3539	7°49'50.23"	9°53'53.78"	46.17
Pt3539	368877.19	7347148.12	Pt3539-Pt3540	5°56'11.12"	8°00'14.67"	65.80
Pt3540	368884.00	7347213.58	Pt3540-Pt3541	4°02'21.79"	6°06'25.34"	65.80
Pt3541	368888.63	7347279.22	Pt3541-Pt3542	2°08'32.46"	4°12'36.01"	65.80

Pt3542	368891.09	7347344.98	Pt3542-Pt3543	0°20'57.70"	2°25'1.25"	41.59
Pt3543	368891.35	7347386.57	Pt3543-Pt3544	358°39'37.51"	360°43'41.06"	41.59
Pt3544	368890.37	7347428.14	Pt3544-Pt3545	356°58'17.32"	359°02'20.87"	41.59
Pt3545	368888.18	7347469.68	Pt3545-Pt3546	355°16'57.14"	357°21'0.69"	41.59
Pt3546	368884.76	7347511.13	Pt3546-Pt3547	353°34'20.68"	355°38'24.23"	60.93
Pt3547	368877.93	7347571.68	Pt3547-Pt3548	351°50'27.96"	353°54'31.51"	60.93
Pt3548	368869.29	7347631.99	Pt3548-Pt3549	350°06'35.24"	352°10'38.79"	60.93
Pt3549	368858.82	7347692.02	Pt3549-Pt3550	348°22'42.51"	350°26'46.06"	60.93
Pt3550	368846.55	7347751.70	Pt3550-Pt3551	346°38'49.79"	348°42'53.34"	60.93
Pt3551	368832.47	7347810.99	Pt3551-Pt3552	344°54'57.07"	346°59'0.62"	60.93
Pt3552	368816.62	7347869.82	Pt3552-Pt3553	343°04'41.28"	345°08'44.82"	30.63
Pt3553	368807.70	7347899.12	Pt3553-Pt3554	341°08'2.41"	343°12'5.96"	30.63
Pt3554	368797.80	7347928.10	Pt3554-Pt3555	339°11'23.55"	341°15'27.10"	30.63
Pt3555	368786.92	7347956.73	Pt3555-Pt3556	337°14'44.69"	339°18'48.24"	30.63
Pt3556	368775.07	7347984.97	Pt3556-Pt3557	335°18'5.82"	337°22'9.37"	30.63
Pt3557	368762.28	7348012.79	Pt3557-Pt3558	333°21'26.96"	335°25'30.51"	30.63
Pt3558	368748.54	7348040.17	Pt3558-Pt3559	331°24'48.10"	333°28'51.65"	30.63
Pt3559	368733.89	7348067.06	Pt3559-Pt3560	329°28'9.24"	331°32'12.78"	30.63
Pt3560	368718.33	7348093.44	Pt3560-Pt3561	327°49'1.24"	329°53'4.78"	135.12
Pt3561	368646.36	7348207.80	Pt3561-Pt3562	326°27'24.10"	328°31'27.65"	135.12
Pt3562	368571.70	7348320.42	Pt3562-Pt3563	324°47'41.97"	326°51'45.52"	93.65
Pt3563	368517.71	7348396.94	Pt3563-Pt3564	322°49'54.87"	324°53'58.41"	93.65
Pt3564	368461.13	7348471.57	Pt3564-Pt3565	321°49'15.90"	323°53'19.45"	600.37
Pt3565	368090.03	7348943.51	Pt3565-Pt3566	321°48'34.34"	323°52'37.89"	991.16
Pt3566	367477.22	7349722.52	Pt3566-Pt3567	321°50'38.13"	323°54'41.68"	579.46
Pt3567	367119.23	7350178.16	Pt3567-Pt3568	321°51'40.42"	323°55'43.97"	22.79
Pt3568	367105.15	7350196.09	Pt3568-Pt3569	321°53'51.28"	323°57'54.83"	291.96
Pt3569	366925.00	7350425.83	Pt3569-Pt3570	322°51'25.73"	324°55'29.28"	33.22
Pt3570	366904.94	7350452.31	Pt3570-Pt3571	324°42'17.61"	326°46'21.16"	33.22
Pt3571	366885.74	7350479.43	Pt3571-Pt3572	326°33'9.50"	328°37'13.05"	33.22
Pt3572	366867.43	7350507.15	Pt3572-Pt3573	328°24'1.39"	330°28'4.94"	33.22
Pt3573	366850.03	7350535.44	Pt3573-Pt3574	330°14'53.28"	332°18'56.82"	33.22
Pt3574	366833.54	7350564.28	Pt3574-Pt3575	332°05'45.16"	334°09'48.71"	33.22
Pt3575	366817.99	7350593.64	Pt3575-Pt3576	333°56'37.05"	336°00'40.60"	33.22
Pt3576	366803.40	7350623.49	Pt3576-Pt3577	335°47'28.94"	337°51'32.49"	33.22
Pt3577	366789.78	7350653.78	Pt3577-Pt3578	337°38'20.82"	339°42'24.37"	33.22
Pt3578	366777.14	7350684.51	Pt3578-Pt3579	339°29'12.71"	341°33'16.26"	33.22
Pt3579	366765.50	7350715.62	Pt3579-Pt3580	341°24'17.20"	343°28'20.75"	85.33
Pt3580	366738.29	7350796.50	Pt3580-Pt3581	343°23'34.29"	345°27'37.84"	85.33
Pt3581	366713.90	7350878.27	Pt3581-Pt3582	345°22'51.39"	347°26'54.93"	85.33
Pt3582	366692.36	7350960.84	Pt3582-Pt3583	347°22'8.48"	349°26'12.03"	85.33
Pt3583	366673.70	7351044.11	Pt3583-Pt3584	349°21'25.57"	351°25'29.12"	85.33
Pt3584	366657.94	7351127.97	Pt3584-Pt3585	351°20'42.66"	353°24'46.21"	85.33

Pt3585	366645.10	7351212.33	Pt3585-Pt3586	352°53'22.05"	354°57'25.60"	241.42
Pt3586	366615.22	7351451.89	Pt3586-Pt3587	353°59'23.74"	356°03'27.29"	241.42
Pt3587	366589.94	7351691.98	Pt3587-Pt3588	353°43'20.63"	355°47'24.18"	649.70
Pt3588	366518.90	7352337.79	Pt3588-Pt3589	352°19'42.56"	354°23'46.11"	228.07
Pt3589	366488.45	7352563.82	Pt3589-Pt3590	351°10'34.31"	353°14'37.86"	228.07
Pt3590	366453.47	7352789.20	Pt3590-Pt3591	351°25'10.91"	353°29'14.46"	71.29
Pt3591	366442.83	7352859.68	Pt3591-Pt3592	353°03'32.35"	355°07'35.90"	71.29
Pt3592	366434.22	7352930.45	Pt3592-Pt3593	354°41'53.79"	356°45'57.34"	71.29
Pt3593	366427.63	7353001.43	Pt3593-Pt3594	356°27'25.02"	358°31'28.57"	12.45
Pt3594	366426.86	7353013.85	Pt3594-Pt3595	358°20'6.05"	360°24'9.60"	12.45
Pt3595	366426.50	7353026.29	Pt3595-Pt3596	0°12'47.08"	2°16'50.63"	12.45
Pt3596	366426.54	7353038.74	Pt3596-Pt3597	2°05'28.11"	4°09'31.66"	12.45
Pt3597	366427.00	7353051.18	Pt3597-Pt3598	3°58'9.14"	6°02'12.69"	12.45
Pt3598	366427.86	7353063.60	Pt3598-Pt3599	5°50'50.17"	7°54'53.72"	12.45
Pt3599	366429.13	7353075.98	Pt3599-Pt3600	7°43'31.20"	9°47'34.75"	12.45
Pt3600	366430.80	7353088.31	Pt3600-Pt3601	9°36'12.23"	11°40'15.78"	12.45
Pt3601	366432.88	7353100.59	Pt3601-Pt3602	11°28'53.26"	13°32'56.81"	12.45
Pt3602	366435.36	7353112.78	Pt3602-Pt3603	13°21'34.29"	15°25'37.84"	12.45
Pt3603	366438.23	7353124.89	Pt3603-Pt3604	15°14'15.32"	17°18'18.87"	12.45
Pt3604	366441.50	7353136.90	Pt3604-Pt3605	17°10'32.33"	19°14'35.88"	22.02
Pt3605	366448.01	7353157.95	Pt3605-Pt3606	19°10'25.31"	21°14'28.86"	22.02
Pt3606	366455.24	7353178.75	Pt3606-Pt3607	21°10'18.29"	23°14'21.84"	22.02
Pt3607	366463.19	7353199.28	Pt3607-Pt3608	23°10'11.27"	25°14'14.82"	22.02
Pt3608	366471.86	7353219.53	Pt3608-Pt3609	25°10'4.25"	27°14'7.80"	22.02
Pt3609	366481.23	7353239.46	Pt3609-Pt3610	27°09'57.23"	29°14'0.78"	22.02
Pt3610	366491.28	7353259.06	Pt3610-Pt3611	29°09'50.22"	31°13'53.76"	22.02
Pt3611	366502.01	7353278.29	Pt3611-Pt3612	31°09'43.20"	33°13'46.75"	22.02
Pt3612	366513.41	7353297.14	Pt3612-Pt3613	32°57'35.20"	35°01'38.75"	73.44
Pt3613	366553.36	7353358.75	Pt3613-Pt3614	34°33'26.23"	36°37'29.78"	73.44
Pt3614	366595.02	7353419.24	Pt3614-Pt3615	36°04'0.17"	38°08'3.71"	82.54
Pt3615	366643.61	7353485.95	Pt3615-Pt3616	37°29'17.01"	39°33'20.56"	82.54
Pt3616	366693.84	7353551.44	Pt3616-Pt3617	39°06'33.58"	41°10'37.13"	154.53
Pt3617	366791.32	7353671.35	Pt3617-Pt3618	40°50'16.53"	42°54'20.08"	43.01
Pt3618	366819.45	7353703.89	Pt3618-Pt3619	42°28'26.14"	44°32'29.69"	43.01
Pt3619	366848.50	7353735.62	Pt3619-Pt3620	44°13'37.21"	46°17'40.76"	15.19
Pt3620	366859.09	7353746.50	Pt3620-Pt3621	46°05'49.74"	48°09'53.29"	15.19
Pt3621	366870.03	7353757.03	Pt3621-Pt3622	47°58'2.27"	50°02'5.82"	15.19
Pt3622	366881.31	7353767.20	Pt3622-Pt3623	49°50'14.80"	51°54'18.35"	15.19
Pt3623	366892.91	7353777.00	Pt3623-Pt3624	51°42'27.34"	53°46'30.89"	15.19
Pt3624	366904.83	7353786.41	Pt3624-Pt3625	53°34'39.87"	55°38'43.42"	15.19
Pt3625	366917.05	7353795.42	Pt3625-Pt3626	55°26'52.40"	57°30'55.95"	15.19
Pt3626	366929.56	7353804.04	Pt3626-Pt3627	57°19'4.93"	59°23'8.48"	15.19
Pt3627	366942.34	7353812.24	Pt3627-Pt3628	59°11'17.46"	61°15'21.01"	15.19

Pt3628	366955.39	7353820.01	Pt3628-Pt3629	61°03'29.99"	63°07'33.54"	15.19
Pt3629	366968.68	7353827.36	Pt3629-Pt3630	62°55'42.53"	64°59'46.07"	15.19
Pt3630	366982.20	7353834.27	Pt3630-Pt3631	64°47'55.06"	66°51'58.61"	15.19
Pt3631	366995.94	7353840.74	Pt3631-Pt3632	64°45'16.26"	66°49'19.81"	25.66
Pt3632	367019.14	7353851.68	Pt3632-Pt3633	62°47'46.14"	64°51'49.68"	25.66
Pt3633	367041.96	7353863.41	Pt3633-Pt3634	60°50'16.01"	62°54'19.56"	25.66
Pt3634	367064.36	7353875.91	Pt3634-Pt3635	58°52'45.89"	60°56'49.43"	25.66
Pt3635	367086.33	7353889.17	Pt3635-Pt3636	56°55'15.76"	58°59'19.31"	25.66
Pt3636	367107.82	7353903.17	Pt3636-Pt3637	54°57'45.64"	57°01'49.19"	25.66
Pt3637	367128.83	7353917.90	Pt3637-Pt3638	53°00'15.51"	55°04'19.06"	25.66
Pt3638	367149.32	7353933.34	Pt3638-Pt3639	51°02'45.39"	53°06'48.94"	25.66
Pt3639	367169.27	7353949.47	Pt3639-Pt3640	49°05'15.26"	51°09'18.81"	25.66
Pt3640	367188.66	7353966.27	Pt3640-Pt3641	47°26'0.76"	49°30'4.31"	63.28
Pt3641	367235.26	7354009.08	Pt3641-Pt3642	46°05'1.88"	48°09'5.43"	63.28
Pt3642	367280.85	7354052.97	Pt3642-Pt3643	44°25'9.46"	46°29'13.01"	172.57
Pt3643	367401.63	7354176.22	Pt3643-Pt3644	42°32'24.47"	44°36'28.02"	18.03
Pt3644	367413.82	7354189.51	Pt3644-Pt3645	40°45'40.45"	42°49'44.00"	18.03
Pt3645	367425.59	7354203.16	Pt3645-Pt3646	38°58'56.43"	41°02'59.98"	18.03
Pt3646	367436.93	7354217.18	Pt3646-Pt3647	37°12'12.42"	39°16'15.97"	18.03
Pt3647	367447.83	7354231.54	Pt3647-Pt3648	35°25'28.40"	37°29'31.95"	18.03
Pt3648	367458.28	7354246.23	Pt3648-Pt3649	33°38'44.39"	35°42'47.93"	18.03
Pt3649	367468.27	7354261.24	Pt3649-Pt3650	31°52'0.37"	33°56'3.92"	18.03
Pt3650	367477.79	7354276.55	Pt3650-Pt3651	30°05'16.35"	32°09'19.90"	18.03
Pt3651	367486.83	7354292.15	Pt3651-Pt3652	30°07'33.44"	32°11'36.99"	7.74
Pt3652	367490.71	7354298.84	Pt3652-Pt3653	31°58'51.62"	34°02'55.17"	7.74
Pt3653	367494.81	7354305.41	Pt3653-Pt3654	33°50'9.81"	35°54'13.36"	7.74
Pt3654	367499.12	7354311.84	Pt3654-Pt3655	35°41'28.00"	37°45'31.55"	7.74
Pt3655	367503.64	7354318.12	Pt3655-Pt3656	37°32'46.18"	39°36'49.73"	7.74
Pt3656	367508.36	7354324.26	Pt3656-Pt3657	39°24'4.37"	41°28'7.92"	7.74
Pt3657	367513.27	7354330.24	Pt3657-Pt3658	41°15'22.56"	43°19'26.11"	7.74
Pt3658	367518.37	7354336.06	Pt3658-Pt3659	43°06'40.74"	45°10'44.29"	7.74
Pt3659	367523.66	7354341.71	Pt3659-Pt3660	44°57'58.93"	47°02'2.48"	7.74
Pt3660	367529.13	7354347.19	Pt3660-Pt3661	46°49'17.12"	48°53'20.67"	7.74
Pt3661	367534.78	7354352.49	Pt3661-Pt3662	48°40'35.31"	50°44'38.85"	7.74
Pt3662	367540.59	7354357.60	Pt3662-Pt3663	50°31'53.49"	52°35'57.04"	7.74
Pt3663	367546.57	7354362.52	Pt3663-Pt3664	52°24'13.25"	54°28'16.80"	3.51
Pt3664	367549.35	7354364.66	Pt3664-Pt3665	54°17'34.58"	56°21'38.12"	3.51
Pt3665	367552.19	7354366.71	Pt3665-Pt3666	56°10'55.90"	58°14'59.45"	3.51
Pt3666	367555.11	7354368.66	Pt3666-Pt3667	58°04'17.23"	60°08'20.78"	3.51
Pt3667	367558.08	7354370.51	Pt3667-Pt3668	59°57'38.56"	62°01'42.11"	3.51
Pt3668	367561.12	7354372.27	Pt3668-Pt3669	61°50'59.88"	63°55'3.43"	3.51
Pt3669	367564.21	7354373.92	Pt3669-Pt3670	63°44'21.21"	65°48'24.76"	3.51
Pt3670	367567.36	7354375.47	Pt3670-Pt3671	65°37'42.54"	67°41'46.09"	3.51

Pt3671	367570.55	7354376.92	Pt3671-Pt3672	67°31'3.87"	69°35'7.41"	3.51
Pt3672	367573.79	7354378.26	Pt3672-Pt3673	69°24'25.19"	71°28'28.74"	3.51
Pt3673	367577.07	7354379.50	Pt3673-Pt3674	71°17'46.52"	73°21'50.07"	3.51
Pt3674	367580.39	7354380.62	Pt3674-Pt3675	73°11'7.85"	75°15'11.40"	3.51
Pt3675	367583.75	7354381.63	Pt3675-Pt3676	75°04'29.17"	77°08'32.72"	3.51
Pt3676	367587.14	7354382.54	Pt3676-Pt3677	76°57'50.50"	79°01'54.05"	3.51
Pt3677	367590.56	7354383.33	Pt3677-Pt3678	78°48'26.61"	80°52'30.15"	60.39
Pt3678	367649.80	7354395.05	Pt3678-Pt3679	80°36'17.49"	82°40'21.04"	60.39
Pt3679	367709.38	7354404.91	Pt3679-Pt0	82°24'8.37"	84°28'11.92"	60.39

ÁREA TOMBADA PELO CONDEPHAAT

MEMORIAL DESCRITIVO SINTÉTICO						
VÉRTICE	COORDENADAS		LADO	AZIMUTES		DISTÂNCIA (m)
	E	N		PLANO	REAL	
Pt0	385253.89	7361192.78	Pt0-Pt1	138°21'10.35"	138°49'35.17"	7.43
Pt1	385258.82	7361187.23	Pt1-Pt2	171°01'24.05"	171°29'48.86"	11.86
Pt2	385260.67	7361175.51	Pt2-Pt3	149°01'27.48"	149°29'52.30"	13.18
Pt3	385267.46	7361164.21	Pt3-Pt4	110°22'3.15"	110°50'27.97"	14.48
Pt4	385281.04	7361159.17	Pt4-Pt5	89°59'59.79"	90°28'24.61"	12.34
Pt5	385293.38	7361159.17	Pt5-Pt6	72°11'20.96"	72°39'45.77"	9.07
Pt6	385302.02	7361161.94	Pt6-Pt7	95°42'28.08"	96°10'52.90"	6.20
Pt7	385308.19	7361161.33	Pt7-Pt8	116°33'15.15"	117°01'39.97"	6.07
Pt8	385313.62	7361158.61	Pt8-Pt9	206°33'15.15"	207°01'39.97"	6.62
Pt9	385310.66	7361152.69	Pt9-Pt10	206°34'34.54"	207°02'59.36"	5.52
Pt10	385308.19	7361147.76	Pt10-Pt11	106°41'30.21"	107°09'55.03"	6.44
Pt11	385314.36	7361145.91	Pt11-Pt12	66°48'39.62"	67°17'4.44"	9.40
Pt12	385323.00	7361149.61	Pt12-Pt13	89°12'8.06"	89°40'32.88"	18.67
Pt13	385341.66	7361149.87	Pt13-Pt14	83°14'33.64"	83°42'58.46"	13.52
Pt14	385355.09	7361151.46	Pt14-Pt15	115°00'23.99"	115°28'48.81"	10.21
Pt15	385364.34	7361147.14	Pt15-Pt16	96°39'4.70"	97°07'29.51"	37.28
Pt16	385401.37	7361142.82	Pt16-Pt17	69°36'9.74"	70°04'34.56"	7.94
Pt17	385408.81	7361145.59	Pt17-Pt18	152°23'29.32"	152°51'54.14"	5.26
Pt18	385411.25	7361140.93	Pt18-Pt19	169°12'39.14"	169°41'3.95"	13.19
Pt19	385413.71	7361127.98	Pt19-Pt20	130°35'15.34"	131°03'40.16"	5.69
Pt20	385418.03	7361124.28	Pt20-Pt21	90°00'0.00"	90°28'24.82"	14.81
Pt21	385432.84	7361124.28	Pt21-Pt22	106°41'30.84"	107°09'55.66"	6.44
Pt22	385439.01	7361122.43	Pt22-Pt23	163°17'34.66"	163°45'59.48"	6.44
Pt23	385440.87	7361116.26	Pt23-Pt24	180°00'0.00"	180°28'24.82"	10.55
Pt24	385440.87	7361105.71	Pt24-Pt25	175°34'52.88"	176°03'17.70"	16.02
Pt25	385442.10	7361089.74	Pt25-Pt26	211°37'10.91"	212°05'35.73"	9.42
Pt26	385437.16	7361081.72	Pt26-Pt27	185°11'48.49"	185°40'13.31"	5.86
Pt27	385436.63	7361075.89	Pt27-Pt28	188°36'9.34"	189°04'34.16"	4.70

Pt28	385435.93	7361071.24	Pt28-Pt29	188°36'9.34"	189°04'34.16"	16.46
Pt29	385433.47	7361054.97	Pt29-Pt30	201°48'37.62"	202°17'2.43"	3.32
Pt30	385432.23	7361051.88	Pt30-Pt31	191°35'21.75"	192°03'46.57"	14.32
Pt31	385429.36	7361037.86	Pt31-Pt32	177°48'29.79"	178°16'54.61"	10.66
Pt32	385429.76	7361027.21	Pt32-Pt33	165°57'24.93"	166°25'49.75"	5.09
Pt33	385431.00	7361022.28	Pt33-Pt34	186°00'43.50"	186°29'8.31"	11.78
Pt34	385429.76	7361010.56	Pt34-Pt35	176°11'1.52"	176°39'26.34"	9.27
Pt35	385430.38	7361001.31	Pt35-Pt36	182°17'30.89"	182°45'55.71"	13.10
Pt36	385429.86	7360988.21	Pt36-Pt37	175°08'36.27"	175°37'1.09"	13.48
Pt37	385431.00	7360974.78	Pt37-Pt38	149°43'53.98"	150°12'18.80"	8.57
Pt38	385435.32	7360967.38	Pt38-Pt39	131°10'21.04"	131°38'45.86"	6.56
Pt39	385440.26	7360963.06	Pt39-Pt40	130°43'31.59"	131°11'56.41"	14.55
Pt40	385451.28	7360953.57	Pt40-Pt41	133°58'52.71"	134°27'17.53"	12.98
Pt41	385460.62	7360944.56	Pt41-Pt42	156°21'39.66"	156°50'4.48"	10.77
Pt42	385464.94	7360934.69	Pt42-Pt43	160°42'5.14"	161°10'29.95"	13.07
Pt43	385469.26	7360922.36	Pt43-Pt44	200°40'9.27"	201°08'34.09"	6.88
Pt44	385466.83	7360915.92	Pt44-Pt45	213°42'7.54"	214°10'32.36"	6.67
Pt45	385463.13	7360910.37	Pt45-Pt46	201°48'40.15"	202°17'4.97"	6.64
Pt46	385460.66	7360904.20	Pt46-Pt47	149°01'26.23"	149°29'51.04"	3.60
Pt47	385462.51	7360901.12	Pt47-Pt48	130°35'16.95"	131°03'41.77"	5.69
Pt48	385466.83	7360897.42	Pt48-Pt49	154°16'45.89"	154°45'10.70"	18.48
Pt49	385474.85	7360880.76	Pt49-Pt50	143°57'35.00"	144°25'59.82"	6.84
Pt50	385478.88	7360875.23	Pt50-Pt51	136°20'10.18"	136°48'35.00"	10.26
Pt51	385485.96	7360867.81	Pt51-Pt52	143°57'35.00"	144°25'59.82"	16.78
Pt52	385495.83	7360854.24	Pt52-Pt53	131°10'21.04"	131°38'45.86"	6.56
Pt53	385500.77	7360849.92	Pt53-Pt54	176°11'3.03"	176°39'27.85"	7.53
Pt54	385501.27	7360842.41	Pt54-Pt55	179°27'25.89"	179°55'50.71"	12.22
Pt55	385501.39	7360830.19	Pt55-Pt56	173°04'49.49"	173°33'14.31"	18.86
Pt56	385503.66	7360811.47	Pt56-Pt57	173°04'49.49"	173°33'14.31"	9.13
Pt57	385504.76	7360802.40	Pt57-Pt58	163°32'15.55"	164°00'40.37"	7.72
Pt58	385506.95	7360795.00	Pt58-Pt59	140°10'52.19"	140°39'17.01"	24.09
Pt59	385522.37	7360776.50	Pt59-Pt60	134°59'10.98"	135°27'35.80"	6.98
Pt60	385527.31	7360771.56	Pt60-Pt61	111°01'41.70"	111°30'6.52"	8.59
Pt61	385535.33	7360768.48	Pt61-Pt62	146°32'51.45"	147°01'16.27"	9.80
Pt62	385540.73	7360760.31	Pt62-Pt63	142°06'43.02"	142°35'7.84"	5.28
Pt63	385543.97	7360756.14	Pt63-Pt64	151°22'42.48"	151°51'7.30"	7.73
Pt64	385547.67	7360749.36	Pt64-Pt65	129°47'30.97"	130°15'55.79"	4.82
Pt65	385551.38	7360746.27	Pt65-Pt66	93°00'41.57"	93°29'6.38"	11.74
Pt66	385563.10	7360745.66	Pt66-Pt67	135°00'47.98"	135°29'12.80"	5.67
Pt67	385567.11	7360741.65	Pt67-Pt68	226°36'17.49"	227°04'42.31"	15.71
Pt68	385555.70	7360730.85	Pt68-Pt69	225°00'48.63"	225°29'13.44"	15.70
Pt69	385544.59	7360719.75	Pt69-Pt70	228°11'20.50"	228°39'45.32"	23.30
Pt70	385527.22	7360704.22	Pt70-Pt71	225°50'37.89"	226°19'2.70"	30.10

Pt71	385505.62	7360683.25	Pt71-Pt72	245°14'6.51"	245°42'31.33"	8.83
Pt72	385497.60	7360679.55	Pt72-Pt73	306°51'25.70"	307°19'50.52"	9.25
Pt73	385490.20	7360685.10	Pt73-Pt74	298°35'56.20"	299°04'21.01"	7.73
Pt74	385483.41	7360688.80	Pt74-Pt75	264°17'32.03"	264°45'56.85"	12.40
Pt75	385471.07	7360687.57	Pt75-Pt76	229°24'43.29"	229°53'8.11"	11.38
Pt76	385462.43	7360680.16	Pt76-Pt77	244°02'10.49"	244°30'35.30"	26.77
Pt77	385438.36	7360668.44	Pt77-Pt78	260°56'12.63"	261°24'37.45"	20.13
Pt78	385418.49	7360665.27	Pt78-Pt79	284°01'47.96"	284°30'12.78"	3.82
Pt79	385414.78	7360666.20	Pt79-Pt80	273°25'55.27"	273°54'20.09"	15.45
Pt80	385399.36	7360667.12	Pt80-Pt81	262°24'31.61"	262°52'56.42"	9.34
Pt81	385390.10	7360665.89	Pt81-Pt82	239°44'27.23"	240°12'52.05"	19.62
Pt82	385373.15	7360656.00	Pt82-Pt83	231°52'52.50"	232°21'17.32"	23.95
Pt83	385354.31	7360641.22	Pt83-Pt84	217°25'6.18"	217°53'31.00"	13.20
Pt84	385346.29	7360630.73	Pt84-Pt85	212°01'2.72"	212°29'27.54"	11.64
Pt85	385340.12	7360620.87	Pt85-Pt86	179°59'60.00"	180°28'24.82"	8.45
Pt86	385340.12	7360612.42	Pt86-Pt87	226°42'59.84"	227°11'24.66"	10.17
Pt87	385332.71	7360605.45	Pt87-Pt88	247°31'4.98"	247°59'29.80"	11.50
Pt88	385322.08	7360601.05	Pt88-Pt89	226°39'0.09"	227°07'24.91"	15.27
Pt89	385310.98	7360590.56	Pt89-Pt90	251°34'23.89"	252°02'48.71"	9.76
Pt90	385301.72	7360587.48	Pt90-Pt91	231°07'43.16"	231°36'7.97"	24.57
Pt91	385282.59	7360572.06	Pt91-Pt92	240°16'0.83"	240°44'25.64"	24.87
Pt92	385260.99	7360559.72	Pt92-Pt93	264°17'30.28"	264°45'55.10"	6.20
Pt93	385254.82	7360559.11	Pt93-Pt94	239°37'57.80"	240°06'22.62"	10.37
Pt94	385245.87	7360553.86	Pt94-Pt95	224°10'59.48"	224°39'24.30"	15.05
Pt95	385235.38	7360543.07	Pt95-Pt96	190°53'26.46"	191°21'51.27"	8.17
Pt96	385233.84	7360535.05	Pt96-Pt97	229°46'37.15"	230°15'1.97"	21.01
Pt97	385217.80	7360521.48	Pt97-Pt98	243°09'58.73"	243°38'23.54"	15.37
Pt98	385204.08	7360514.54	Pt98-Pt99	268°21'51.23"	268°50'16.05"	21.61
Pt99	385182.49	7360513.93	Pt99-Pt100	251°34'22.90"	252°02'47.72"	9.76
Pt100	385173.23	7360510.84	Pt100-Pt101	239°45'19.64"	240°13'44.46"	8.57
Pt101	385165.82	7360506.53	Pt101-Pt102	215°33'0.38"	216°01'25.20"	5.31
Pt102	385162.74	7360502.21	Pt102-Pt103	234°47'42.77"	235°16'7.59"	12.84
Pt103	385152.25	7360494.81	Pt103-Pt104	270°00'0.00"	270°28'24.82"	10.49
Pt104	385141.76	7360494.81	Pt104-Pt105	235°01'15.30"	235°29'40.12"	7.53
Pt105	385135.59	7360490.49	Pt105-Pt106	257°28'37.27"	257°57'2.09"	17.07
Pt106	385118.93	7360486.79	Pt106-Pt107	239°56'35.25"	240°25'0.06"	13.55
Pt107	385107.20	7360480.00	Pt107-Pt108	248°58'17.45"	249°26'42.27"	17.19
Pt108	385091.16	7360473.84	Pt108-Pt109	254°28'58.08"	254°57'22.90"	11.53
Pt109	385080.05	7360470.75	Pt109-Pt110	200°33'53.06"	201°02'17.88"	5.27
Pt110	385078.20	7360465.82	Pt110-Pt111	159°43'12.29"	160°11'37.10"	3.03
Pt111	385079.25	7360462.98	Pt111-Pt112	240°16'0.83"	240°44'25.64"	5.47
Pt112	385074.50	7360460.27	Pt112-Pt113	273°48'43.98"	274°17'8.80"	9.28
Pt113	385065.24	7360460.88	Pt113-Pt114	284°36'51.51"	285°05'16.33"	14.67

Pt114	385051.05	7360464.58	Pt114-Pt115	307°51'42.88"	308°20'7.69"	7.03
Pt115	385045.49	7360468.90	Pt115-Pt116	344°44'15.57"	345°12'40.39"	7.03
Pt116	385043.64	7360475.69	Pt116-Pt117	327°58'57.84"	328°27'22.65"	5.82
Pt117	385040.56	7360480.62	Pt117-Pt118	292°22'13.53"	292°50'38.35"	8.51
Pt118	385032.69	7360483.86	Pt118-Pt119	289°47'24.61"	290°15'49.43"	4.10
Pt119	385028.83	7360485.25	Pt119-Pt120	277°21'18.23"	277°49'43.05"	6.32
Pt120	385022.57	7360486.06	Pt120-Pt121	267°23'55.42"	267°52'20.24"	11.02
Pt121	385011.55	7360485.55	Pt121-Pt122	278°02'18.26"	278°30'43.08"	17.72
Pt122	384994.01	7360488.03	Pt122-Pt123	262°52'42.51"	263°21'7.33"	9.95
Pt123	384984.13	7360486.80	Pt123-Pt124	244°43'57.64"	245°12'22.46"	12.28
Pt124	384973.03	7360481.56	Pt124-Pt125	251°54'15.12"	252°22'39.94"	16.88
Pt125	384956.98	7360476.31	Pt125-Pt126	268°01'33.77"	268°29'58.58"	17.91
Pt126	384939.09	7360475.70	Pt126-Pt127	298°35'57.36"	299°04'22.17"	7.73
Pt127	384932.30	7360479.40	Pt127-Pt128	311°37'12.22"	312°05'37.04"	7.43
Pt128	384926.75	7360484.33	Pt128-Pt129	296°33'14.87"	297°01'39.69"	6.90
Pt129	384920.58	7360487.42	Pt129-Pt130	307°51'42.88"	308°20'7.69"	7.03
Pt130	384915.02	7360491.73	Pt130-Pt131	336°58'34.45"	337°26'59.26"	24.26
Pt131	384905.53	7360514.07	Pt131-Pt132	347°27'55.02"	347°56'19.84"	13.14
Pt132	384902.68	7360526.89	Pt132-Pt133	329°01'27.17"	329°29'51.99"	7.19
Pt133	384898.98	7360533.06	Pt133-Pt134	295°11'26.35"	295°39'51.17"	11.59
Pt134	384888.49	7360537.99	Pt134-Pt135	275°26'15.62"	275°54'40.44"	13.02
Pt135	384875.53	7360539.23	Pt135-Pt136	256°35'59.20"	257°04'24.02"	24.26
Pt136	384851.93	7360533.60	Pt136-Pt137	249°09'16.69"	249°37'41.51"	13.87
Pt137	384838.97	7360528.67	Pt137-Pt138	240°47'32.25"	241°15'57.07"	41.71
Pt138	384802.56	7360508.31	Pt138-Pt139	232°49'41.84"	233°18'6.66"	22.46
Pt139	384784.67	7360494.75	Pt139-Pt140	229°46'37.23"	230°15'2.05"	36.77
Pt140	384756.59	7360471.00	Pt140-Pt141	226°38'23.11"	227°06'47.93"	46.17
Pt141	384723.02	7360439.30	Pt141-Pt142	225°23'34.87"	225°51'59.69"	57.56
Pt142	384682.04	7360398.88	Pt142-Pt143	229°55'56.61"	230°24'21.43"	39.44
Pt143	384651.86	7360373.49	Pt143-Pt144	228°32'35.48"	229°01'0.29"	20.86
Pt144	384636.22	7360359.68	Pt144-Pt145	233°54'20.07"	234°22'44.89"	46.01
Pt145	384599.04	7360332.57	Pt145-Pt146	236°38'46.00"	237°07'10.82"	15.14
Pt146	384586.39	7360324.25	Pt146-Pt147	229°48'14.97"	230°16'39.79"	39.83
Pt147	384555.97	7360298.54	Pt147-Pt148	225°46'10.00"	226°14'34.81"	23.13
Pt148	384539.40	7360282.41	Pt148-Pt149	225°19'48.31"	225°48'13.13"	62.37
Pt149	384495.04	7360238.56	Pt149-Pt150	216°12'6.30"	216°40'31.11"	37.78
Pt150	384472.73	7360208.07	Pt150-Pt151	224°56'15.18"	225°24'40.00"	49.92
Pt151	384437.46	7360172.73	Pt151-Pt152	235°30'14.90"	235°58'39.72"	5.99
Pt152	384432.53	7360169.34	Pt152-Pt153	225°54'48.22"	226°23'13.04"	41.67
Pt153	384402.60	7360140.35	Pt153-Pt154	219°36'35.19"	220°05'0.01"	47.51
Pt154	384372.31	7360103.75	Pt154-Pt155	218°47'7.86"	219°15'32.68"	76.47
Pt155	384324.40	7360044.14	Pt155-Pt156	202°10'32.78"	202°38'57.60"	17.98
Pt156	384317.62	7360027.48	Pt156-Pt157	206°34'33.33"	207°02'58.15"	19.31

Pt157	384308.98	7360010.21	Pt157-Pt158	209°45'23.54"	210°13'48.35"	64.65
Pt158	384276.89	7359954.09	Pt158-Pt159	200°26'8.17"	200°54'32.99"	84.84
Pt159	384247.27	7359874.58	Pt159-Pt160	197°30'48.16"	197°59'12.98"	29.05
Pt160	384238.52	7359846.88	Pt160-Pt161	190°18'34.64"	190°46'59.46"	23.56
Pt161	384234.31	7359823.70	Pt161-Pt162	180°01'28.65"	180°29'53.47"	75.17
Pt162	384234.27	7359748.52	Pt162-Pt163	179°10'7.07"	179°38'31.88"	44.65
Pt163	384234.92	7359703.88	Pt163-Pt164	184°38'54.31"	185°07'19.13"	10.66
Pt164	384234.06	7359693.26	Pt164-Pt165	181°08'46.64"	181°37'11.46"	18.51
Pt165	384233.69	7359674.75	Pt165-Pt166	188°08'2.68"	188°36'27.49"	13.08
Pt166	384231.84	7359661.80	Pt166-Pt167	206°09'25.87"	206°37'50.69"	11.29
Pt167	384226.86	7359651.67	Pt167-Pt168	200°36'53.39"	201°05'18.21"	15.62
Pt168	384221.36	7359637.05	Pt168-Pt169	180°00'0.00"	180°28'24.82"	8.45
Pt169	384221.36	7359628.60	Pt169-Pt170	209°09'47.16"	209°38'11.98"	16.46
Pt170	384213.34	7359614.23	Pt170-Pt171	194°34'51.10"	195°03'15.91"	15.93
Pt171	384209.33	7359598.81	Pt171-Pt172	194°34'51.10"	195°03'15.91"	15.93
Pt172	384205.32	7359583.39	Pt172-Pt173	202°23'22.89"	202°51'47.71"	11.34
Pt173	384201.00	7359572.90	Pt173-Pt174	225°00'48.44"	225°29'13.26"	9.60
Pt174	384194.21	7359566.12	Pt174-Pt175	175°14'3.01"	175°42'27.83"	7.43
Pt175	384194.83	7359558.71	Pt175-Pt176	201°02'48.14"	201°31'12.96"	8.59
Pt176	384191.74	7359550.70	Pt176-Pt177	172°52'15.42"	173°20'40.24"	4.97
Pt177	384192.36	7359545.76	Pt177-Pt178	98°44'32.24"	99°12'57.06"	8.12
Pt178	384200.38	7359544.53	Pt178-Pt179	84°17'30.28"	84°45'55.10"	6.20
Pt179	384206.55	7359545.15	Pt179-Pt180	104°55'28.65"	105°23'53.47"	9.58
Pt180	384215.81	7359542.68	Pt180-Pt181	144°26'58.54"	144°55'23.36"	10.61
Pt181	384221.98	7359534.04	Pt181-Pt182	170°30'33.30"	170°58'58.12"	18.29
Pt182	384224.99	7359516.00	Pt182-Pt183	161°33'26.04"	162°01'50.86"	5.85
Pt183	384226.84	7359510.45	Pt183-Pt184	175°37'11.89"	176°05'36.71"	1.82
Pt184	384226.98	7359508.63	Pt184-Pt185	177°36'8.28"	178°04'33.09"	1.82
Pt185	384227.06	7359506.81	Pt185-Pt186	179°35'4.66"	180°03'29.48"	1.82
Pt186	384227.07	7359504.99	Pt186-Pt187	181°34'1.05"	182°02'25.87"	1.82
Pt187	384227.02	7359503.16	Pt187-Pt188	183°32'57.43"	184°01'22.25"	1.82
Pt188	384226.91	7359501.34	Pt188-Pt189	185°31'53.82"	186°00'18.64"	1.82
Pt189	384226.73	7359499.53	Pt189-Pt190	187°30'50.21"	187°59'15.02"	1.82
Pt190	384226.50	7359497.72	Pt190-Pt191	189°29'46.59"	189°58'11.41"	1.82
Pt191	384226.20	7359495.92	Pt191-Pt192	191°28'42.98"	191°57'7.80"	1.82
Pt192	384225.83	7359494.13	Pt192-Pt193	193°27'39.37"	193°56'4.18"	1.82
Pt193	384225.41	7359492.36	Pt193-Pt194	195°26'35.75"	195°55'0.57"	1.82
Pt194	384224.92	7359490.60	Pt194-Pt195	197°25'32.14"	197°53'56.96"	1.82
Pt195	384224.38	7359488.86	Pt195-Pt196	208°33'12.46"	209°01'37.28"	1.33
Pt196	384223.74	7359487.69	Pt196-Pt197	210°29'38.54"	210°58'3.36"	1.33
Pt197	384223.06	7359486.55	Pt197-Pt198	212°26'4.61"	212°54'29.43"	1.33
Pt198	384222.35	7359485.42	Pt198-Pt199	214°22'30.69"	214°50'55.51"	1.33
Pt199	384221.60	7359484.32	Pt199-Pt200	216°18'56.77"	216°47'21.58"	1.33

Pt200	384220.81	7359483.25	Pt200-Pt201	218°15'22.84"	218°43'47.66"	1.33
Pt201	384219.98	7359482.20	Pt201-Pt202	220°11'48.92"	220°40'13.74"	1.33
Pt202	384219.13	7359481.19	Pt202-Pt203	222°08'14.99"	222°36'39.81"	1.33
Pt203	384218.23	7359480.20	Pt203-Pt204	224°04'41.07"	224°33'5.89"	1.33
Pt204	384217.31	7359479.24	Pt204-Pt205	226°01'7.15"	226°29'31.96"	1.33
Pt205	384216.35	7359478.32	Pt205-Pt206	227°57'33.22"	228°25'58.04"	1.33
Pt206	384215.36	7359477.43	Pt206-Pt207	229°53'59.30"	230°22'24.12"	1.33
Pt207	384214.34	7359476.57	Pt207-Pt208	231°50'25.37"	232°18'50.19"	1.33
Pt208	384213.29	7359475.74	Pt208-Pt209	233°46'51.45"	234°15'16.27"	1.33
Pt209	384212.22	7359474.96	Pt209-Pt210	235°43'17.52"	236°11'42.34"	1.33
Pt210	384211.12	7359474.21	Pt210-Pt211	237°39'43.60"	238°08'8.42"	1.33
Pt211	384209.99	7359473.50	Pt211-Pt212	239°36'9.68"	240°04'34.49"	1.33
Pt212	384208.84	7359472.82	Pt212-Pt213	241°32'35.75"	242°01'0.57"	1.33
Pt213	384207.67	7359472.19	Pt213-Pt214	243°29'1.83"	243°57'26.65"	1.33
Pt214	384206.48	7359471.59	Pt214-Pt215	206°10'43.90"	206°39'8.72"	2.36
Pt215	384205.44	7359469.48	Pt215-Pt216	208°05'6.55"	208°33'31.37"	2.36
Pt216	384204.33	7359467.40	Pt216-Pt217	209°59'29.20"	210°27'54.02"	2.36
Pt217	384203.15	7359465.36	Pt217-Pt218	211°53'51.85"	212°22'16.67"	2.36
Pt218	384201.91	7359463.36	Pt218-Pt219	213°48'14.50"	214°16'39.32"	2.36
Pt219	384200.60	7359461.40	Pt219-Pt220	215°42'37.15"	216°11'1.97"	2.36
Pt220	384199.22	7359459.49	Pt220-Pt221	217°36'59.80"	218°05'24.62"	2.36
Pt221	384197.78	7359457.62	Pt221-Pt222	219°31'22.45"	219°59'47.27"	2.36
Pt222	384196.28	7359455.80	Pt222-Pt223	221°25'45.10"	221°54'9.92"	2.36
Pt223	384194.72	7359454.03	Pt223-Pt224	223°20'7.75"	223°48'32.57"	2.36
Pt224	384193.11	7359452.32	Pt224-Pt225	225°14'30.40"	225°42'55.22"	2.36
Pt225	384191.43	7359450.66	Pt225-Pt226	227°08'53.05"	227°37'17.87"	2.36
Pt226	384189.71	7359449.06	Pt226-Pt227	195°15'42.50"	195°44'7.32"	7.03
Pt227	384187.86	7359442.27	Pt227-Pt228	180°00'0.00"	180°28'24.82"	7.40
Pt228	384187.86	7359434.87	Pt228-Pt229	215°33'3.66"	216°01'28.47"	5.31
Pt229	384184.77	7359430.55	Pt229-Pt230	265°36'11.12"	266°04'35.94"	8.05
Pt230	384176.75	7359429.94	Pt230-Pt231	289°38'43.38"	290°07'8.20"	9.17
Pt231	384168.11	7359433.02	Pt231-Pt232	257°50'2.84"	258°18'27.66"	32.19
Pt232	384136.64	7359426.24	Pt232-Pt233	270°00'0.00"	270°28'24.82"	27.15
Pt233	384109.49	7359426.24	Pt233-Pt234	284°31'40.24"	285°00'5.06"	17.21
Pt234	384092.83	7359430.55	Pt234-Pt235	263°28'59.28"	263°57'24.09"	21.74
Pt235	384071.23	7359428.09	Pt235-Pt236	211°54'19.04"	212°22'43.85"	18.60
Pt236	384061.39	7359412.29	Pt236-Pt237	215°43'22.80"	216°11'47.62"	11.70
Pt237	384054.57	7359402.80	Pt237-Pt238	210°24'35.46"	210°53'0.28"	0.88
Pt238	384054.12	7359402.04	Pt238-Pt239	208°24'32.47"	208°52'57.29"	0.88
Pt239	384053.70	7359401.26	Pt239-Pt240	206°24'29.49"	206°52'54.30"	0.88
Pt240	384053.31	7359400.47	Pt240-Pt241	204°24'26.50"	204°52'51.32"	0.88
Pt241	384052.94	7359399.67	Pt241-Pt242	202°24'23.52"	202°52'48.33"	0.88
Pt242	384052.60	7359398.85	Pt242-Pt243	200°24'20.53"	200°52'45.35"	0.88

Pt243	384052.30	7359398.02	Pt243-Pt244	198°24'17.54"	198°52'42.36"	0.88
Pt244	384052.02	7359397.18	Pt244-Pt245	196°24'14.56"	196°52'39.38"	0.88
Pt245	384051.77	7359396.34	Pt245-Pt246	194°24'11.57"	194°52'36.39"	0.88
Pt246	384051.55	7359395.48	Pt246-Pt247	192°24'8.59"	192°52'33.40"	0.88
Pt247	384051.36	7359394.62	Pt247-Pt248	190°24'5.60"	190°52'30.42"	0.88
Pt248	384051.20	7359393.75	Pt248-Pt249	188°24'2.62"	188°52'27.43"	0.88
Pt249	384051.07	7359392.88	Pt249-Pt250	186°23'59.63"	186°52'24.45"	0.88
Pt250	384050.97	7359392.00	Pt250-Pt251	184°23'56.64"	184°52'21.46"	0.88
Pt251	384050.90	7359391.12	Pt251-Pt252	182°23'53.66"	182°52'18.48"	0.88
Pt252	384050.87	7359390.24	Pt252-Pt253	180°23'50.67"	180°52'15.49"	0.88
Pt253	384050.86	7359389.35	Pt253-Pt254	178°23'47.69"	178°52'12.50"	0.88
Pt254	384050.89	7359388.47	Pt254-Pt255	176°23'44.70"	176°52'9.52"	0.88
Pt255	384050.94	7359387.59	Pt255-Pt256	174°23'41.71"	174°52'6.53"	0.88
Pt256	384051.03	7359386.71	Pt256-Pt257	172°23'38.73"	172°52'3.55"	0.88
Pt257	384051.15	7359385.84	Pt257-Pt258	170°23'35.74"	170°52'0.56"	0.88
Pt258	384051.29	7359384.97	Pt258-Pt259	168°23'32.76"	168°51'57.58"	0.88
Pt259	384051.47	7359384.10	Pt259-Pt260	166°23'29.77"	166°51'54.59"	0.88
Pt260	384051.68	7359383.24	Pt260-Pt261	164°23'26.79"	164°51'51.60"	0.88
Pt261	384051.92	7359382.39	Pt261-Pt262	162°23'23.80"	162°51'48.62"	0.88
Pt262	384052.18	7359381.55	Pt262-Pt263	160°23'20.81"	160°51'45.63"	0.88
Pt263	384052.48	7359380.72	Pt263-Pt264	158°23'17.83"	158°51'42.65"	0.88
Pt264	384052.80	7359379.90	Pt264-Pt265	156°23'14.84"	156°51'39.66"	0.88
Pt265	384053.16	7359379.09	Pt265-Pt266	154°23'11.86"	154°51'36.68"	0.88
Pt266	384053.54	7359378.29	Pt266-Pt267	152°23'8.87"	152°51'33.69"	0.88
Pt267	384053.95	7359377.51	Pt267-Pt268	147°58'57.28"	148°27'22.10"	11.64
Pt268	384060.12	7359367.64	Pt268-Pt269	136°27'13.24"	136°55'38.05"	8.96
Pt269	384066.29	7359361.15	Pt269-Pt270	136°33'47.42"	137°02'12.24"	15.16
Pt270	384076.71	7359350.14	Pt270-Pt271	139°23'7.66"	139°51'32.48"	8.63
Pt271	384082.33	7359343.59	Pt271-Pt272	146°17'51.15"	146°46'15.96"	8.90
Pt272	384087.27	7359336.19	Pt272-Pt273	176°49'7.36"	177°17'32.18"	10.16
Pt273	384087.83	7359326.05	Pt273-Pt274	190°36'33.74"	191°04'58.56"	9.76
Pt274	384086.04	7359316.45	Pt274-Pt275	232°08'17.12"	232°36'41.94"	7.03
Pt275	384080.48	7359312.13	Pt275-Pt276	250°21'34.74"	250°49'59.55"	15.25
Pt276	384066.12	7359307.00	Pt276-Pt277	246°40'57.17"	247°09'21.99"	23.67
Pt277	384044.38	7359297.64	Pt277-Pt278	238°21'39.20"	238°50'4.02"	26.46
Pt278	384021.86	7359283.76	Pt278-Pt279	193°10'45.43"	193°39'10.25"	32.51
Pt279	384014.45	7359252.11	Pt279-Pt280	216°23'50.57"	216°52'15.39"	14.56
Pt280	384005.81	7359240.39	Pt280-Pt281	199°48'26.94"	200°16'51.76"	16.39
Pt281	384000.26	7359224.97	Pt281-Pt282	205°32'24.65"	206°00'49.46"	26.46
Pt282	383988.85	7359201.10	Pt282-Pt283	199°08'54.54"	199°37'19.35"	19.78
Pt283	383982.36	7359182.41	Pt283-Pt284	182°07'19.46"	182°35'44.28"	16.66
Pt284	383981.74	7359165.76	Pt284-Pt285	208°11'23.57"	208°39'48.39"	19.59
Pt285	383972.49	7359148.49	Pt285-Pt286	186°10'23.38"	186°38'48.19"	22.95

Pt286	383970.02	7359125.67	Pt286-Pt287	167°49'10.27"	168°17'35.09"	34.98
Pt287	383977.40	7359091.48	Pt287-Pt288	170°21'52.25"	170°50'17.07"	32.52
Pt288	383982.84	7359059.42	Pt288-Pt289	165°16'22.03"	165°44'46.85"	47.11
Pt289	383994.82	7359013.86	Pt289-Pt290	139°11'26.20"	139°39'51.01"	0.64
Pt290	383995.24	7359013.37	Pt290-Pt291	141°08'33.53"	141°36'58.34"	0.64
Pt291	383995.64	7359012.88	Pt291-Pt292	143°05'40.86"	143°34'5.67"	0.64
Pt292	383996.02	7359012.37	Pt292-Pt293	145°02'48.18"	145°31'13.00"	0.64
Pt293	383996.39	7359011.84	Pt293-Pt294	146°59'55.51"	147°28'20.33"	0.64
Pt294	383996.73	7359011.31	Pt294-Pt295	148°57'2.84"	149°25'27.66"	0.64
Pt295	383997.06	7359010.76	Pt295-Pt296	150°54'10.17"	151°22'34.99"	0.64
Pt296	383997.37	7359010.20	Pt296-Pt297	152°51'17.50"	153°19'42.32"	0.64
Pt297	383997.67	7359009.63	Pt297-Pt298	154°48'24.83"	155°16'49.65"	0.64
Pt298	383997.94	7359009.05	Pt298-Pt299	156°45'32.16"	157°13'56.98"	0.64
Pt299	383998.19	7359008.47	Pt299-Pt300	156°44'0.81"	157°12'25.63"	2.11
Pt300	383999.02	7359006.53	Pt300-Pt301	154°43'50.79"	155°12'15.61"	2.11
Pt301	383999.92	7359004.62	Pt301-Pt302	152°43'40.77"	153°12'5.59"	2.11
Pt302	384000.89	7359002.75	Pt302-Pt303	150°43'30.75"	151°11'55.57"	2.11
Pt303	384001.92	7359000.91	Pt303-Pt304	148°43'20.73"	149°11'45.55"	2.11
Pt304	384003.01	7358999.11	Pt304-Pt305	146°43'10.71"	147°11'35.52"	2.11
Pt305	384004.17	7358997.35	Pt305-Pt306	144°43'0.68"	145°11'25.50"	2.11
Pt306	384005.39	7358995.63	Pt306-Pt307	142°42'50.66"	143°11'15.48"	2.11
Pt307	384006.66	7358993.95	Pt307-Pt308	140°42'40.64"	141°11'5.46"	2.11
Pt308	384008.00	7358992.32	Pt308-Pt309	138°42'30.62"	139°10'55.44"	2.11
Pt309	384009.39	7358990.74	Pt309-Pt310	136°42'20.60"	137°10'45.42"	2.11
Pt310	384010.83	7358989.21	Pt310-Pt311	134°42'10.58"	135°10'35.39"	2.11
Pt311	384012.33	7358987.72	Pt311-Pt312	132°42'0.55"	133°10'25.37"	2.11
Pt312	384013.88	7358986.29	Pt312-Pt313	130°41'50.53"	131°10'15.35"	2.11
Pt313	384015.48	7358984.92	Pt313-Pt314	128°41'40.51"	129°10'5.33"	2.11
Pt314	384017.12	7358983.60	Pt314-Pt315	126°41'30.49"	127°09'55.31"	2.11
Pt315	384018.81	7358982.34	Pt315-Pt316	124°41'20.47"	125°09'45.29"	2.11
Pt316	384020.54	7358981.14	Pt316-Pt317	122°41'10.45"	123°09'35.26"	2.11
Pt317	384022.32	7358980.01	Pt317-Pt318	120°41'0.42"	121°09'25.24"	2.11
Pt318	384024.13	7358978.93	Pt318-Pt319	118°40'50.40"	119°09'15.22"	2.11
Pt319	384025.98	7358977.92	Pt319-Pt320	116°40'40.38"	117°09'5.20"	2.11
Pt320	384027.86	7358976.97	Pt320-Pt321	114°40'30.36"	115°08'55.18"	2.11
Pt321	384029.78	7358976.09	Pt321-Pt322	112°40'20.34"	113°08'45.15"	2.11
Pt322	384031.72	7358975.28	Pt322-Pt323	94°53'46.63"	95°22'11.45"	27.86
Pt323	384059.48	7358972.90	Pt323-Pt324	97°19'4.55"	97°47'29.36"	25.02
Pt324	384084.29	7358969.72	Pt324-Pt325	96°30'45.46"	96°59'10.27"	45.32
Pt325	384129.32	7358964.58	Pt325-Pt326	92°29'48.36"	92°58'13.18"	1.37
Pt326	384130.69	7358964.52	Pt326-Pt327	94°28'21.35"	94°56'46.17"	1.37
Pt327	384132.05	7358964.41	Pt327-Pt328	96°26'54.34"	96°55'19.16"	1.37
Pt328	384133.41	7358964.26	Pt328-Pt329	98°25'27.34"	98°53'52.16"	1.37

Pt329	384134.76	7358964.06	Pt329-Pt330	100°24'0.33"	100°52'25.15"	1.37
Pt330	384136.11	7358963.81	Pt330-Pt331	102°22'33.32"	102°50'58.14"	1.37
Pt331	384137.44	7358963.52	Pt331-Pt332	104°21'6.32"	104°49'31.14"	1.37
Pt332	384138.77	7358963.18	Pt332-Pt333	106°19'39.31"	106°48'4.13"	1.37
Pt333	384140.08	7358962.79	Pt333-Pt334	108°18'12.30"	108°46'37.12"	1.37
Pt334	384141.38	7358962.36	Pt334-Pt335	110°16'45.30"	110°45'10.12"	1.37
Pt335	384142.66	7358961.89	Pt335-Pt336	112°15'18.29"	112°43'43.11"	1.37
Pt336	384143.93	7358961.37	Pt336-Pt337	114°13'51.28"	114°42'16.10"	1.37
Pt337	384145.17	7358960.81	Pt337-Pt338	116°12'24.28"	116°40'49.10"	1.37
Pt338	384146.40	7358960.21	Pt338-Pt339	118°10'57.27"	118°39'22.09"	1.37
Pt339	384147.61	7358959.56	Pt339-Pt340	120°09'30.26"	120°37'55.08"	1.37
Pt340	384148.79	7358958.87	Pt340-Pt341	122°08'3.26"	122°36'28.08"	1.37
Pt341	384149.95	7358958.15	Pt341-Pt342	124°06'36.25"	124°35'1.07"	1.37
Pt342	384151.08	7358957.38	Pt342-Pt343	126°05'9.24"	126°33'34.06"	1.37
Pt343	384152.18	7358956.58	Pt343-Pt344	128°03'42.24"	128°32'7.06"	1.37
Pt344	384153.26	7358955.73	Pt344-Pt345	130°02'15.23"	130°30'40.05"	1.37
Pt345	384154.31	7358954.85	Pt345-Pt346	132°00'48.22"	132°29'13.04"	1.37
Pt346	384155.32	7358953.94	Pt346-Pt347	133°59'21.22"	134°27'46.04"	1.37
Pt347	384156.31	7358952.99	Pt347-Pt348	135°57'54.21"	136°26'19.03"	1.37
Pt348	384157.26	7358952.00	Pt348-Pt349	137°56'27.20"	138°24'52.02"	1.37
Pt349	384158.17	7358950.99	Pt349-Pt350	139°55'0.20"	140°23'25.02"	1.37
Pt350	384159.05	7358949.94	Pt350-Pt351	141°53'33.19"	142°21'58.01"	1.37
Pt351	384159.90	7358948.87	Pt351-Pt352	137°57'25.93"	138°25'50.75"	1.87
Pt352	384161.15	7358947.48	Pt352-Pt353	139°54'54.46"	140°23'19.27"	1.87
Pt353	384162.35	7358946.05	Pt353-Pt354	141°52'22.98"	142°20'47.80"	1.87
Pt354	384163.50	7358944.59	Pt354-Pt355	143°49'51.51"	144°18'16.32"	1.87
Pt355	384164.60	7358943.08	Pt355-Pt356	145°47'20.03"	146°15'44.85"	1.87
Pt356	384165.65	7358941.53	Pt356-Pt357	147°44'48.55"	148°13'13.37"	1.87
Pt357	384166.65	7358939.96	Pt357-Pt358	149°42'17.08"	150°10'41.90"	1.87
Pt358	384167.59	7358938.35	Pt358-Pt359	151°39'45.60"	152°08'10.42"	1.87
Pt359	384168.48	7358936.70	Pt359-Pt360	153°37'14.13"	154°05'38.95"	1.87
Pt360	384169.31	7358935.03	Pt360-Pt361	155°34'42.65"	156°03'7.47"	1.87
Pt361	384170.08	7358933.33	Pt361-Pt362	157°32'11.18"	158°00'36.00"	1.87
Pt362	384170.79	7358931.61	Pt362-Pt363	159°29'39.70"	159°58'4.52"	1.87
Pt363	384171.44	7358929.86	Pt363-Pt364	161°27'8.23"	161°55'33.05"	1.87
Pt364	384172.04	7358928.09	Pt364-Pt365	163°24'36.75"	163°53'1.57"	1.87
Pt365	384172.57	7358926.30	Pt365-Pt366	165°22'5.28"	165°50'30.10"	1.87
Pt366	384173.04	7358924.49	Pt366-Pt367	167°19'33.80"	167°47'58.62"	1.87
Pt367	384173.45	7358922.67	Pt367-Pt368	169°17'2.33"	169°45'27.15"	1.87
Pt368	384173.80	7358920.84	Pt368-Pt369	171°14'30.85"	171°42'55.67"	1.87
Pt369	384174.08	7358918.99	Pt369-Pt370	173°11'59.38"	173°40'24.20"	1.87
Pt370	384174.30	7358917.14	Pt370-Pt371	181°23'54.52"	181°52'19.34"	1.95
Pt371	384174.26	7358915.19	Pt371-Pt372	183°21'7.70"	183°49'32.52"	1.95

Pt372	384174.14	7358913.25	Pt372-Pt373	185°18'20.87"	185°46'45.69"	1.95
Pt373	384173.96	7358911.31	Pt373-Pt374	187°15'34.05"	187°43'58.87"	1.95
Pt374	384173.72	7358909.37	Pt374-Pt375	189°12'47.23"	189°41'12.04"	1.95
Pt375	384173.40	7358907.45	Pt375-Pt376	191°10'0.40"	191°38'25.22"	1.95
Pt376	384173.03	7358905.53	Pt376-Pt377	193°07'13.58"	193°35'38.40"	1.95
Pt377	384172.58	7358903.64	Pt377-Pt378	195°04'26.75"	195°32'51.57"	1.95
Pt378	384172.08	7358901.75	Pt378-Pt379	197°01'39.93"	197°30'4.75"	1.95
Pt379	384171.51	7358899.89	Pt379-Pt380	198°58'53.10"	199°27'17.92"	1.95
Pt380	384170.87	7358898.05	Pt380-Pt381	200°56'6.28"	201°24'31.10"	1.95
Pt381	384170.18	7358896.23	Pt381-Pt382	202°53'19.46"	203°21'44.27"	1.95
Pt382	384169.42	7358894.43	Pt382-Pt383	204°50'32.63"	205°18'57.45"	1.95
Pt383	384168.60	7358892.66	Pt383-Pt384	206°47'45.81"	207°16'10.63"	1.95
Pt384	384167.72	7358890.92	Pt384-Pt385	208°44'58.98"	209°13'23.80"	1.95
Pt385	384166.78	7358889.21	Pt385-Pt386	210°42'12.16"	211°10'36.98"	1.95
Pt386	384165.79	7358887.54	Pt386-Pt387	212°39'25.34"	213°07'50.15"	1.95
Pt387	384164.73	7358885.90	Pt387-Pt388	214°36'38.51"	215°05'3.33"	1.95
Pt388	384163.63	7358884.29	Pt388-Pt389	216°33'51.69"	217°02'16.50"	1.95
Pt389	384162.47	7358882.72	Pt389-Pt390	218°31'4.86"	218°59'29.68"	1.95
Pt390	384161.25	7358881.20	Pt390-Pt391	220°28'18.04"	220°56'42.86"	1.95
Pt391	384159.99	7358879.72	Pt391-Pt392	222°25'31.21"	222°53'56.03"	1.95
Pt392	384158.67	7358878.28	Pt392-Pt393	224°22'44.39"	224°51'9.21"	1.95
Pt393	384157.31	7358876.88	Pt393-Pt394	226°19'57.57"	226°48'22.38"	1.95
Pt394	384155.90	7358875.54	Pt394-Pt395	239°46'51.96"	240°15'16.78"	32.57
Pt395	384127.75	7358859.15	Pt395-Pt396	242°02'34.69"	242°30'59.51"	3.73
Pt396	384124.46	7358857.40	Pt396-Pt397	240°12'39.77"	240°41'4.59"	3.73
Pt397	384121.23	7358855.55	Pt397-Pt398	238°22'44.86"	238°51'9.68"	3.73
Pt398	384118.05	7358853.59	Pt398-Pt399	236°32'49.94"	237°01'14.76"	3.73
Pt399	384114.94	7358851.54	Pt399-Pt400	234°42'55.03"	235°11'19.85"	3.73
Pt400	384111.90	7358849.38	Pt400-Pt401	232°53'0.12"	233°21'24.93"	3.73
Pt401	384108.92	7358847.13	Pt401-Pt402	231°03'5.20"	231°31'30.02"	3.73
Pt402	384106.02	7358844.79	Pt402-Pt403	229°13'10.29"	229°41'35.11"	3.73
Pt403	384103.20	7358842.35	Pt403-Pt404	227°23'15.37"	227°51'40.19"	3.73
Pt404	384100.45	7358839.83	Pt404-Pt405	219°50'41.02"	220°19'5.84"	45.88
Pt405	384071.06	7358804.60	Pt405-Pt406	221°05'8.23"	221°33'33.05"	4.09
Pt406	384068.37	7358801.52	Pt406-Pt407	222°57'55.09"	223°26'19.90"	4.09
Pt407	384065.58	7358798.52	Pt407-Pt408	224°50'41.94"	225°19'6.76"	4.09
Pt408	384062.70	7358795.63	Pt408-Pt409	226°43'28.79"	227°11'53.61"	4.09
Pt409	384059.72	7358792.82	Pt409-Pt410	228°36'15.65"	229°04'40.46"	4.09
Pt410	384056.65	7358790.12	Pt410-Pt411	230°29'2.50"	230°57'27.32"	4.09
Pt411	384053.50	7358787.52	Pt411-Pt412	232°21'49.35"	232°50'14.17"	4.09
Pt412	384050.26	7358785.02	Pt412-Pt413	234°14'36.21"	234°43'1.02"	4.09
Pt413	384046.94	7358782.63	Pt413-Pt414	236°07'23.06"	236°35'47.88"	4.09
Pt414	384043.55	7358780.35	Pt414-Pt415	238°00'9.91"	238°28'34.73"	4.09

Pt415	384040.08	7358778.18	Pt415-Pt416	258°59'55.56"	259°28'20.38"	3.30
Pt416	384036.84	7358777.55	Pt416-Pt417	257°03'21.91"	257°31'46.72"	3.30
Pt417	384033.62	7358776.81	Pt417-Pt418	255°06'48.25"	255°35'13.07"	3.30
Pt418	384030.43	7358775.96	Pt418-Pt419	253°10'14.60"	253°38'39.42"	3.30
Pt419	384027.26	7358775.01	Pt419-Pt420	251°13'40.94"	251°42'5.76"	3.30
Pt420	384024.14	7358773.95	Pt420-Pt421	249°17'7.29"	249°45'32.11"	3.30
Pt421	384021.05	7358772.78	Pt421-Pt422	247°20'33.64"	247°48'58.45"	3.30
Pt422	384018.00	7358771.50	Pt422-Pt423	245°23'59.98"	245°52'24.80"	3.30
Pt423	384015.00	7358770.13	Pt423-Pt424	243°27'26.33"	243°55'51.15"	3.30
Pt424	384012.04	7358768.65	Pt424-Pt425	241°30'52.68"	241°59'17.49"	3.30
Pt425	384009.14	7358767.08	Pt425-Pt426	239°34'19.02"	240°02'43.84"	3.30
Pt426	384006.29	7358765.41	Pt426-Pt427	237°37'45.37"	238°06'10.19"	3.30
Pt427	384003.50	7358763.64	Pt427-Pt428	235°41'11.71"	236°09'36.53"	3.30
Pt428	384000.77	7358761.78	Pt428-Pt429	233°11'29.26"	233°39'54.07"	98.10
Pt429	383922.23	7358703.00	Pt429-Pt430	219°48'11.89"	220°16'36.71"	3.81
Pt430	383919.79	7358700.07	Pt430-Pt431	221°37'4.30"	222°05'29.12"	3.81
Pt431	383917.26	7358697.22	Pt431-Pt432	223°25'56.70"	223°54'21.52"	3.81
Pt432	383914.64	7358694.45	Pt432-Pt433	225°14'49.11"	225°43'13.93"	3.81
Pt433	383911.93	7358691.77	Pt433-Pt434	227°03'41.51"	227°32'6.33"	3.81
Pt434	383909.14	7358689.17	Pt434-Pt435	228°52'33.92"	229°20'58.74"	3.81
Pt435	383906.27	7358686.66	Pt435-Pt436	230°41'26.32"	231°09'51.14"	3.81
Pt436	383903.32	7358684.25	Pt436-Pt437	232°30'18.73"	232°58'43.55"	3.81
Pt437	383900.29	7358681.93	Pt437-Pt438	234°19'11.13"	234°47'35.95"	3.81
Pt438	383897.19	7358679.70	Pt438-Pt439	234°15'29.58"	234°43'54.39"	1.59
Pt439	383895.90	7358678.77	Pt439-Pt440	232°19'14.05"	232°47'38.87"	1.59
Pt440	383894.64	7358677.80	Pt440-Pt441	230°22'58.53"	230°51'23.35"	1.59
Pt441	383893.42	7358676.79	Pt441-Pt442	228°26'43.00"	228°55'7.82"	1.59
Pt442	383892.23	7358675.73	Pt442-Pt443	226°30'27.48"	226°58'52.30"	1.59
Pt443	383891.08	7358674.64	Pt443-Pt444	224°34'11.96"	225°02'36.77"	1.59
Pt444	383889.96	7358673.51	Pt444-Pt445	222°37'56.43"	223°06'21.25"	1.59
Pt445	383888.89	7358672.34	Pt445-Pt446	220°41'40.91"	221°10'5.73"	1.59
Pt446	383887.85	7358671.13	Pt446-Pt447	218°45'25.38"	219°13'50.20"	1.59
Pt447	383886.85	7358669.89	Pt447-Pt448	216°49'9.86"	217°17'34.68"	1.59
Pt448	383885.90	7358668.62	Pt448-Pt449	214°52'54.34"	215°21'19.15"	1.59
Pt449	383884.99	7358667.32	Pt449-Pt450	212°56'38.81"	213°25'3.63"	1.59
Pt450	383884.13	7358665.98	Pt450-Pt451	211°00'23.29"	211°28'48.11"	1.59
Pt451	383883.31	7358664.62	Pt451-Pt452	209°04'7.76"	209°32'32.58"	1.59
Pt452	383882.54	7358663.23	Pt452-Pt453	207°07'52.24"	207°36'17.06"	1.59
Pt453	383881.81	7358661.82	Pt453-Pt454	205°11'36.72"	205°40'1.53"	1.59
Pt454	383881.13	7358660.38	Pt454-Pt455	203°15'21.19"	203°43'46.01"	1.59
Pt455	383880.51	7358658.92	Pt455-Pt456	201°19'5.67"	201°47'30.49"	1.59
Pt456	383879.93	7358657.44	Pt456-Pt457	199°22'50.14"	199°51'14.96"	1.59
Pt457	383879.40	7358655.94	Pt457-Pt458	197°26'34.62"	197°54'59.44"	1.59

Pt458	383878.93	7358654.42	Pt458-Pt459	195°30'19.10"	195°58'43.91"	1.59
Pt459	383878.50	7358652.89	Pt459-Pt460	193°34'3.57"	194°02'28.39"	1.59
Pt460	383878.13	7358651.34	Pt460-Pt461	191°37'48.05"	192°06'12.87"	1.59
Pt461	383877.81	7358649.79	Pt461-Pt462	191°38'31.20"	192°06'56.02"	2.48
Pt462	383877.31	7358647.35	Pt462-Pt463	193°36'13.02"	194°04'37.84"	2.48
Pt463	383876.72	7358644.94	Pt463-Pt464	195°33'54.85"	196°02'19.67"	2.48
Pt464	383876.06	7358642.55	Pt464-Pt465	197°31'36.67"	198°00'1.49"	2.48
Pt465	383875.31	7358640.18	Pt465-Pt466	199°29'18.50"	199°57'43.31"	2.48
Pt466	383874.48	7358637.84	Pt466-Pt467	201°27'0.32"	201°55'25.14"	2.48
Pt467	383873.57	7358635.53	Pt467-Pt468	203°24'42.15"	203°53'6.96"	2.48
Pt468	383872.59	7358633.25	Pt468-Pt469	205°22'23.97"	205°50'48.79"	2.48
Pt469	383871.52	7358631.01	Pt469-Pt470	207°20'5.80"	207°48'30.61"	2.48
Pt470	383870.38	7358628.81	Pt470-Pt471	209°17'47.62"	209°46'12.44"	2.48
Pt471	383869.17	7358626.64	Pt471-Pt472	211°15'29.45"	211°43'54.26"	2.48
Pt472	383867.88	7358624.52	Pt472-Pt473	211°15'30.57"	211°43'55.38"	2.67
Pt473	383866.49	7358622.24	Pt473-Pt474	209°17'50.98"	209°46'15.80"	2.67
Pt474	383865.19	7358619.91	Pt474-Pt475	207°20'11.40"	207°48'36.21"	2.67
Pt475	383863.96	7358617.53	Pt475-Pt476	205°22'31.81"	205°50'56.63"	2.67
Pt476	383862.81	7358615.12	Pt476-Pt477	203°24'52.23"	203°53'17.04"	2.67
Pt477	383861.75	7358612.67	Pt477-Pt478	201°27'12.64"	201°55'37.46"	2.67
Pt478	383860.78	7358610.18	Pt478-Pt479	199°29'33.06"	199°57'57.87"	2.67
Pt479	383859.88	7358607.66	Pt479-Pt480	197°31'53.47"	198°00'18.29"	2.67
Pt480	383859.08	7358605.11	Pt480-Pt481	195°34'13.89"	196°02'38.70"	2.67
Pt481	383858.36	7358602.54	Pt481-Pt482	193°36'34.30"	194°04'59.12"	2.67
Pt482	383857.73	7358599.94	Pt482-Pt483	191°38'54.72"	192°07'19.54"	2.67
Pt483	383857.19	7358597.33	Pt483-Pt484	191°39'50.37"	192°08'15.19"	8.23
Pt484	383855.53	7358589.26	Pt484-Pt485	193°39'21.27"	194°07'46.09"	8.23
Pt485	383853.58	7358581.26	Pt485-Pt486	195°38'52.16"	196°07'16.98"	8.23
Pt486	383851.36	7358573.33	Pt486-Pt487	197°38'23.06"	198°06'47.88"	8.23
Pt487	383848.87	7358565.48	Pt487-Pt488	199°37'53.95"	200°06'18.77"	8.23
Pt488	383846.10	7358557.73	Pt488-Pt489	201°37'24.85"	202°05'49.67"	8.23
Pt489	383843.07	7358550.07	Pt489-Pt490	201°41'26.69"	202°09'51.50"	8.00
Pt490	383840.11	7358542.64	Pt490-Pt491	199°49'59.47"	200°18'24.29"	8.00
Pt491	383837.40	7358535.11	Pt491-Pt492	197°58'32.25"	198°26'57.07"	8.00
Pt492	383834.93	7358527.51	Pt492-Pt493	196°07'5.03"	196°35'29.85"	8.00
Pt493	383832.71	7358519.82	Pt493-Pt494	194°15'37.82"	194°44'2.63"	8.00
Pt494	383830.74	7358512.07	Pt494-Pt495	192°24'10.60"	192°52'35.42"	8.00
Pt495	383829.02	7358504.26	Pt495-Pt496	190°32'43.38"	191°01'8.20"	8.00
Pt496	383827.56	7358496.39	Pt496-Pt497	188°41'16.16"	189°09'40.98"	8.00
Pt497	383826.35	7358488.48	Pt497-Pt498	186°44'30.77"	187°12'55.58"	5.76
Pt498	383825.67	7358482.77	Pt498-Pt499	184°42'27.19"	185°10'52.01"	5.76
Pt499	383825.20	7358477.03	Pt499-Pt500	182°40'23.61"	183°08'48.43"	5.76
Pt500	383824.93	7358471.28	Pt500-Pt501	180°44'31.69"	181°12'56.51"	15.53

Pt501	383824.73	7358455.75	Pt501-Pt502	178°54'51.44"	179°23'16.25"	15.53
Pt502	383825.02	7358440.22	Pt502-Pt503	177°05'11.18"	177°33'35.99"	15.53
Pt503	383825.81	7358424.70	Pt503-Pt504	175°15'30.92"	175°43'55.74"	15.53
Pt504	383827.10	7358409.23	Pt504-Pt505	163°42'21.76"	164°10'46.57"	49.77
Pt505	383841.06	7358361.45	Pt505-Pt506	172°41'35.09"	173°09'59.90"	32.24
Pt506	383845.16	7358329.47	Pt506-Pt507	161°53'20.50"	162°21'45.32"	11.60
Pt507	383848.77	7358318.45	Pt507-Pt508	152°57'9.05"	153°25'33.87"	17.92
Pt508	383856.92	7358302.48	Pt508-Pt509	145°58'41.70"	146°27'6.52"	11.55
Pt509	383863.38	7358292.91	Pt509-Pt510	136°53'24.46"	137°21'49.28"	26.34
Pt510	383881.38	7358273.68	Pt510-Pt511	109°46'19.99"	110°14'44.81"	33.77
Pt511	383913.16	7358262.26	Pt511-Pt512	84°45'24.76"	85°13'49.58"	34.37
Pt512	383947.38	7358265.40	Pt512-Pt513	86°31'38.04"	87°00'2.86"	1.78
Pt513	383949.16	7358265.50	Pt513-Pt514	88°24'33.24"	88°52'58.05"	1.78
Pt514	383950.93	7358265.55	Pt514-Pt515	90°17'28.44"	90°45'53.25"	1.78
Pt515	383952.71	7358265.54	Pt515-Pt516	92°10'23.63"	92°38'48.45"	1.78
Pt516	383954.49	7358265.48	Pt516-Pt517	94°03'18.83"	94°31'43.65"	1.78
Pt517	383956.26	7358265.35	Pt517-Pt518	95°56'14.03"	96°24'38.85"	1.78
Pt518	383958.02	7358265.17	Pt518-Pt519	97°49'9.23"	98°17'34.05"	1.78
Pt519	383959.79	7358264.93	Pt519-Pt520	99°42'4.43"	100°10'29.25"	1.78
Pt520	383961.54	7358264.63	Pt520-Pt521	101°34'59.63"	102°03'24.44"	1.78
Pt521	383963.28	7358264.27	Pt521-Pt522	110°26'4.43"	110°54'29.25"	10.67
Pt522	383973.28	7358260.54	Pt522-Pt523	115°19'6.95"	115°47'31.77"	43.38
Pt523	384012.49	7358241.99	Pt523-Pt524	117°13'30.59"	117°41'55.41"	2.47
Pt524	384014.68	7358240.87	Pt524-Pt525	119°06'2.42"	119°34'27.24"	2.47
Pt525	384016.83	7358239.67	Pt525-Pt526	120°58'34.25"	121°26'59.06"	2.47
Pt526	384018.95	7358238.40	Pt526-Pt527	122°51'6.07"	123°19'30.89"	2.47
Pt527	384021.02	7358237.06	Pt527-Pt528	124°43'37.90"	125°12'2.72"	2.47
Pt528	384023.04	7358235.66	Pt528-Pt529	126°36'9.73"	127°04'34.55"	2.47
Pt529	384025.02	7358234.19	Pt529-Pt530	118°23'31.99"	118°51'56.81"	0.31
Pt530	384025.30	7358234.04	Pt530-Pt531	120°22'45.95"	120°51'10.76"	0.31
Pt531	384025.56	7358233.88	Pt531-Pt532	122°21'59.91"	122°50'24.72"	0.31
Pt532	384025.83	7358233.71	Pt532-Pt533	124°21'13.86"	124°49'38.68"	0.31
Pt533	384026.08	7358233.54	Pt533-Pt534	126°20'27.82"	126°48'52.64"	0.31
Pt534	384026.33	7358233.35	Pt534-Pt535	128°19'41.78"	128°48'6.60"	0.31
Pt535	384026.58	7358233.16	Pt535-Pt536	130°18'55.74"	130°47'20.56"	0.31
Pt536	384026.82	7358232.96	Pt536-Pt537	132°18'9.70"	132°46'34.52"	0.31
Pt537	384027.05	7358232.75	Pt537-Pt538	134°17'23.66"	134°45'48.47"	0.31
Pt538	384027.27	7358232.53	Pt538-Pt539	136°16'37.61"	136°45'2.43"	0.31
Pt539	384027.48	7358232.31	Pt539-Pt540	138°15'51.57"	138°44'16.39"	0.31
Pt540	384027.69	7358232.08	Pt540-Pt541	140°15'5.53"	140°43'30.35"	0.31
Pt541	384027.89	7358231.84	Pt541-Pt542	142°14'19.49"	142°42'44.31"	0.31
Pt542	384028.08	7358231.59	Pt542-Pt543	144°13'33.45"	144°41'58.27"	0.31
Pt543	384028.26	7358231.34	Pt543-Pt544	146°12'47.41"	146°41'12.22"	0.31

Pt544	384028.43	7358231.08	Pt544-Pt545	148°12'1.36"	148°40'26.18"	0.31
Pt545	384028.60	7358230.82	Pt545-Pt546	150°11'15.32"	150°39'40.14"	0.31
Pt546	384028.75	7358230.55	Pt546-Pt547	152°10'29.28"	152°38'54.10"	0.31
Pt547	384028.90	7358230.27	Pt547-Pt548	154°09'43.24"	154°38'8.06"	0.31
Pt548	384029.03	7358229.99	Pt548-Pt549	156°08'57.20"	156°37'22.02"	0.31
Pt549	384029.16	7358229.71	Pt549-Pt550	158°08'11.16"	158°36'35.97"	0.31
Pt550	384029.27	7358229.42	Pt550-Pt551	160°07'25.12"	160°35'49.93"	0.31
Pt551	384029.38	7358229.13	Pt551-Pt552	162°06'39.07"	162°35'3.89"	0.31
Pt552	384029.48	7358228.83	Pt552-Pt553	164°05'53.03"	164°34'17.85"	0.31
Pt553	384029.56	7358228.53	Pt553-Pt554	166°05'6.99"	166°33'31.81"	0.31
Pt554	384029.64	7358228.23	Pt554-Pt555	168°04'20.95"	168°32'45.77"	0.31
Pt555	384029.70	7358227.93	Pt555-Pt556	170°03'34.91"	170°31'59.73"	0.31
Pt556	384029.75	7358227.62	Pt556-Pt557	172°02'48.87"	172°31'13.68"	0.31
Pt557	384029.80	7358227.31	Pt557-Pt558	174°02'2.82"	174°30'27.64"	0.31
Pt558	384029.83	7358227.00	Pt558-Pt559	176°01'16.78"	176°29'41.60"	0.31
Pt559	384029.85	7358226.69	Pt559-Pt560	178°00'30.74"	178°28'55.56"	0.31
Pt560	384029.86	7358226.38	Pt560-Pt561	179°59'44.70"	180°28'9.52"	0.31
Pt561	384029.86	7358226.07	Pt561-Pt562	181°58'58.66"	182°27'23.48"	0.31
Pt562	384029.85	7358225.76	Pt562-Pt563	183°58'12.62"	184°26'37.43"	0.31
Pt563	384029.83	7358225.45	Pt563-Pt564	185°57'26.58"	186°25'51.39"	0.31
Pt564	384029.80	7358225.14	Pt564-Pt565	187°56'40.53"	188°25'5.35"	0.31
Pt565	384029.75	7358224.83	Pt565-Pt566	189°55'54.49"	190°24'19.31"	0.31
Pt566	384029.70	7358224.53	Pt566-Pt567	191°55'8.45"	192°23'33.27"	0.31
Pt567	384029.64	7358224.22	Pt567-Pt568	193°54'22.41"	194°22'47.23"	0.31
Pt568	384029.56	7358223.92	Pt568-Pt569	195°53'36.37"	196°22'1.19"	0.31
Pt569	384029.48	7358223.62	Pt569-Pt570	197°52'50.33"	198°21'15.14"	0.31
Pt570	384029.38	7358223.33	Pt570-Pt571	199°52'4.28"	200°20'29.10"	0.31
Pt571	384029.27	7358223.03	Pt571-Pt572	201°51'18.24"	202°19'43.06"	0.31
Pt572	384029.16	7358222.75	Pt572-Pt573	203°50'32.20"	204°18'57.02"	0.31
Pt573	384029.03	7358222.46	Pt573-Pt574	205°49'46.16"	206°18'10.98"	0.31
Pt574	384028.90	7358222.18	Pt574-Pt575	207°49'0.12"	208°17'24.94"	0.31
Pt575	384028.75	7358221.91	Pt575-Pt576	209°48'14.08"	210°16'38.89"	0.31
Pt576	384028.60	7358221.64	Pt576-Pt577	211°47'28.04"	212°15'52.85"	0.31
Pt577	384028.43	7358221.37	Pt577-Pt578	213°46'41.99"	214°15'6.81"	0.31
Pt578	384028.26	7358221.11	Pt578-Pt579	215°45'55.95"	216°14'20.77"	0.31
Pt579	384028.08	7358220.86	Pt579-Pt580	217°45'9.91"	218°13'34.73"	0.31
Pt580	384027.89	7358220.62	Pt580-Pt581	219°44'23.87"	220°12'48.69"	0.31
Pt581	384027.69	7358220.38	Pt581-Pt582	221°43'37.83"	222°12'2.65"	0.31
Pt582	384027.48	7358220.14	Pt582-Pt583	223°42'51.79"	224°11'16.60"	0.31
Pt583	384027.27	7358219.92	Pt583-Pt584	225°42'5.74"	226°10'30.56"	0.31
Pt584	384027.05	7358219.70	Pt584-Pt585	227°41'19.70"	228°09'44.52"	0.31
Pt585	384026.82	7358219.49	Pt585-Pt586	229°40'33.66"	230°08'58.48"	0.31
Pt586	384026.58	7358219.29	Pt586-Pt587	238°00'4.19"	238°28'29.01"	56.32

Pt587	383978.81	7358189.45	Pt587-Pt588	216°32'48.97"	217°01'13.78"	19.97
Pt588	383966.92	7358173.40	Pt588-Pt589	187°41'45.45"	188°10'10.27"	25.47
Pt589	383963.51	7358148.16	Pt589-Pt590	155°44'38.31"	156°13'3.12"	24.53
Pt590	383973.59	7358125.80	Pt590-Pt591	130°00'31.54"	130°28'56.35"	47.82
Pt591	384010.22	7358095.05	Pt591-Pt592	126°11'29.67"	126°39'54.49"	45.05
Pt592	384046.57	7358068.45	Pt592-Pt593	122°15'34.87"	122°43'59.69"	22.22
Pt593	384065.36	7358056.59	Pt593-Pt594	110°50'45.73"	111°19'10.55"	15.89
Pt594	384080.21	7358050.94	Pt594-Pt595	92°23'31.74"	92°51'56.56"	7.69
Pt595	384087.90	7358050.62	Pt595-Pt596	74°57'32.43"	75°25'57.25"	7.74
Pt596	384095.38	7358052.63	Pt596-Pt597	74°57'32.43"	75°25'57.25"	7.74
Pt597	384102.86	7358054.64	Pt597-Pt598	91°54'54.34"	92°23'19.16"	9.43
Pt598	384112.28	7358054.32	Pt598-Pt599	110°57'25.97"	111°25'50.78"	9.37
Pt599	384121.03	7358050.97	Pt599-Pt600	105°20'51.31"	105°49'16.13"	15.61
Pt600	384136.08	7358046.84	Pt600-Pt601	124°35'28.01"	125°03'52.82"	22.78
Pt601	384154.84	7358033.90	Pt601-Pt602	140°05'44.27"	140°34'9.09"	35.84
Pt602	384177.83	7358006.41	Pt602-Pt603	178°31'0.44"	178°59'25.25"	32.85
Pt603	384178.68	7357973.58	Pt603-Pt604	156°59'40.29"	157°28'5.11"	10.91
Pt604	384182.94	7357963.53	Pt604-Pt605	171°05'59.81"	171°34'24.63"	3.61
Pt605	384183.50	7357959.97	Pt605-Pt606	191°05'57.12"	191°34'21.94"	17.34
Pt606	384180.16	7357942.95	Pt606-Pt607	193°21'51.34"	193°50'16.16"	17.17
Pt607	384176.19	7357926.25	Pt607-Pt608	215°54'20.97"	216°22'45.79"	13.87
Pt608	384168.06	7357915.02	Pt608-Pt609	229°59'34.54"	230°27'59.36"	14.21
Pt609	384157.17	7357905.88	Pt609-Pt610	203°17'57.51"	203°46'22.33"	9.43
Pt610	384153.44	7357897.22	Pt610-Pt611	192°29'4.02"	192°57'28.84"	29.89
Pt611	384146.98	7357868.03	Pt611-Pt612	200°07'0.40"	200°35'25.21"	23.92
Pt612	384138.75	7357845.57	Pt612-Pt613	214°25'29.97"	214°53'54.79"	11.66
Pt613	384132.16	7357835.95	Pt613-Pt614	219°41'42.30"	220°10'7.12"	8.24
Pt614	384126.90	7357829.61	Pt614-Pt615	167°36'16.54"	168°04'41.36"	9.21
Pt615	384128.87	7357820.62	Pt615-Pt616	146°05'24.47"	146°33'49.29"	10.96
Pt616	384134.99	7357811.53	Pt616-Pt617	146°05'24.47"	146°33'49.29"	10.96
Pt617	384141.10	7357802.43	Pt617-Pt618	156°25'21.95"	156°53'46.77"	11.08
Pt618	384145.53	7357792.28	Pt618-Pt619	178°02'48.17"	178°31'12.99"	8.35
Pt619	384145.81	7357783.94	Pt619-Pt620	194°57'30.92"	195°25'55.74"	10.17
Pt620	384143.19	7357774.11	Pt620-Pt621	204°16'8.76"	204°44'33.58"	13.52
Pt621	384137.63	7357761.79	Pt621-Pt622	204°16'8.76"	204°44'33.58"	15.50
Pt622	384131.26	7357747.66	Pt622-Pt623	183°04'34.65"	183°32'59.47"	12.07
Pt623	384130.62	7357735.61	Pt623-Pt624	176°27'45.53"	176°56'10.35"	11.23
Pt624	384131.31	7357724.40	Pt624-Pt625	187°32'58.88"	188°01'23.70"	7.77
Pt625	384130.29	7357716.70	Pt625-Pt626	217°36'51.82"	218°05'16.64"	12.18
Pt626	384122.85	7357707.05	Pt626-Pt627	217°36'51.82"	218°05'16.64"	12.18
Pt627	384115.42	7357697.40	Pt627-Pt628	206°55'12.88"	207°23'37.70"	11.59
Pt628	384110.18	7357687.07	Pt628-Pt629	189°56'12.35"	190°24'37.17"	10.94
Pt629	384108.29	7357676.30	Pt629-Pt630	179°16'38.63"	179°45'3.45"	24.71

Pt630	384108.60	7357651.59	Pt630-Pt631	198°14'44.29"	198°43'9.11"	9.67
Pt631	384105.57	7357642.41	Pt631-Pt632	200°42'40.30"	201°11'5.12"	19.87
Pt632	384098.55	7357623.82	Pt632-Pt633	195°16'31.02"	195°44'55.84"	27.01
Pt633	384091.43	7357597.77	Pt633-Pt634	180°00'0.00"	180°28'24.82"	5.79
Pt634	384091.43	7357591.98	Pt634-Pt635	95°42'27.09"	96°10'51.91"	5.82
Pt635	384097.22	7357591.40	Pt635-Pt636	69°09'18.30"	69°37'43.12"	13.02
Pt636	384109.39	7357596.03	Pt636-Pt637	90°00'0.00"	90°28'24.82"	6.95
Pt637	384116.34	7357596.03	Pt637-Pt638	131°37'10.43"	132°05'35.25"	6.97
Pt638	384121.55	7357591.40	Pt638-Pt639	150°14'33.95"	150°42'58.76"	9.34
Pt639	384126.18	7357583.29	Pt639-Pt640	167°53'59.19"	168°22'24.01"	8.29
Pt640	384127.92	7357575.19	Pt640-Pt641	180°00'0.00"	180°28'24.82"	8.11
Pt641	384127.92	7357567.08	Pt641-Pt642	171°01'22.45"	171°29'47.26"	11.14
Pt642	384129.66	7357556.08	Pt642-Pt643	180°00'0.00"	180°28'24.82"	22.58
Pt643	384129.66	7357533.50	Pt643-Pt644	190°02'33.51"	190°30'58.33"	24.16
Pt644	384125.45	7357509.71	Pt644-Pt645	180°59'38.81"	181°28'3.63"	24.27
Pt645	384125.03	7357485.45	Pt645-Pt646	213°17'16.75"	213°45'41.57"	22.16
Pt646	384112.86	7357466.92	Pt646-Pt647	219°37'27.87"	220°05'52.69"	21.80
Pt647	384098.96	7357450.13	Pt647-Pt648	213°25'11.00"	213°53'35.82"	19.95
Pt648	384087.97	7357433.48	Pt648-Pt649	203°22'46.20"	203°51'11.02"	23.47
Pt649	384078.66	7357411.94	Pt649-Pt650	196°40'47.47"	197°09'12.29"	9.59
Pt650	384075.91	7357402.75	Pt650-Pt651	209°31'1.06"	209°59'25.88"	8.99
Pt651	384071.48	7357394.93	Pt651-Pt652	217°44'7.41"	218°12'32.23"	18.74
Pt652	384060.01	7357380.11	Pt652-Pt653	215°23'20.11"	215°51'44.93"	17.99
Pt653	384049.59	7357365.44	Pt653-Pt654	222°50'31.53"	223°18'56.34"	8.28
Pt654	384043.96	7357359.37	Pt654-Pt655	240°53'9.56"	241°21'34.38"	7.18
Pt655	384037.69	7357355.88	Pt655-Pt656	260°23'12.84"	260°51'37.66"	21.27
Pt656	384016.72	7357352.33	Pt656-Pt657	246°13'6.27"	246°41'31.08"	10.20
Pt657	384007.39	7357348.22	Pt657-Pt658	253°25'9.58"	253°53'34.40"	21.99
Pt658	383986.32	7357341.94	Pt658-Pt659	239°21'12.44"	239°49'37.26"	13.94
Pt659	383974.32	7357334.84	Pt659-Pt660	238°00'1.94"	238°28'26.75"	17.18
Pt660	383959.75	7357325.73	Pt660-Pt661	238°11'43.50"	238°40'8.32"	23.93
Pt661	383939.42	7357313.12	Pt661-Pt662	201°07'11.51"	201°35'36.33"	3.77
Pt662	383938.06	7357309.60	Pt662-Pt663	211°49'15.12"	212°17'39.94"	13.49
Pt663	383930.94	7357298.14	Pt663-Pt664	238°20'26.12"	238°48'50.94"	20.24
Pt664	383913.72	7357287.52	Pt664-Pt665	258°57'11.24"	259°25'36.05"	66.56
Pt665	383848.39	7357274.76	Pt665-Pt666	247°43'55.44"	248°12'20.26"	36.54
Pt666	383814.57	7357260.91	Pt666-Pt667	247°43'55.44"	248°12'20.26"	36.54
Pt667	383780.76	7357247.07	Pt667-Pt668	253°06'47.76"	253°35'12.58"	61.17
Pt668	383722.23	7357229.30	Pt668-Pt669	253°06'47.76"	253°35'12.58"	37.28
Pt669	383686.56	7357218.47	Pt669-Pt670	253°06'47.76"	253°35'12.58"	33.32
Pt670	383654.67	7357208.79	Pt670-Pt671	247°09'24.94"	247°37'49.76"	11.50
Pt671	383644.07	7357204.33	Pt671-Pt672	243°58'4.15"	244°26'28.97"	25.35
Pt672	383621.30	7357193.20	Pt672-Pt673	243°58'4.15"	244°26'28.97"	19.01

Pt673	383604.22	7357184.86	Pt673-Pt674	243°58'4.15"	244°26'28.97"	26.52
Pt674	383580.39	7357173.22	Pt674-Pt675	247°13'13.85"	247°41'38.66"	12.54
Pt675	383568.83	7357168.37	Pt675-Pt676	255°58'13.77"	256°26'38.58"	7.97
Pt676	383561.10	7357166.44	Pt676-Pt677	269°47'22.57"	270°15'47.39"	7.46
Pt677	383553.64	7357166.41	Pt677-Pt678	285°14'54.13"	285°43'18.95"	3.67
Pt678	383550.10	7357167.38	Pt678-Pt679	293°57'6.72"	294°25'31.54"	6.35
Pt679	383544.30	7357169.95	Pt679-Pt680	213°42'10.99"	214°10'35.81"	3.48
Pt680	383542.36	7357167.05	Pt680-Pt681	180°00'0.00"	180°28'24.82"	2.58
Pt681	383542.36	7357164.48	Pt681-Pt682	216°53'1.10"	217°21'25.92"	3.22
Pt682	383540.43	7357161.90	Pt682-Pt683	241°24'2.58"	241°52'27.40"	4.04
Pt683	383536.88	7357159.97	Pt683-Pt684	230°43'30.49"	231°11'55.31"	4.58
Pt684	383533.34	7357157.07	Pt684-Pt685	202°37'45.59"	203°06'10.41"	4.19
Pt685	383531.73	7357153.20	Pt685-Pt686	213°42'11.81"	214°10'36.63"	4.65
Pt686	383529.15	7357149.34	Pt686-Pt687	247°23'23.94"	247°51'48.76"	4.19
Pt687	383525.28	7357147.73	Pt687-Pt688	236°19'22.18"	236°47'47.00"	6.97
Pt688	383519.48	7357143.86	Pt688-Pt689	251°34'25.09"	252°02'49.91"	4.08
Pt689	383515.62	7357142.57	Pt689-Pt690	260°32'32.35"	261°00'57.17"	3.92
Pt690	383511.75	7357141.93	Pt690-Pt691	314°59'8.47"	315°27'33.29"	1.82
Pt691	383510.46	7357143.22	Pt691-Pt692	14°02'36.47"	14°31'1.29"	3.98
Pt692	383511.43	7357147.08	Pt692-Pt693	343°17'33.19"	343°45'58.01"	3.36
Pt693	383510.46	7357150.30	Pt693-Pt694	278°36'40.70"	279°05'5.52"	10.76
Pt694	383499.82	7357151.91	Pt694-Pt695	270°00'0.00"	270°28'24.82"	4.83
Pt695	383494.99	7357151.91	Pt695-Pt696	243°26'47.03"	243°55'11.85"	4.32
Pt696	383491.12	7357149.98	Pt696-Pt697	233°59'9.51"	234°27'34.33"	4.38
Pt697	383487.58	7357147.40	Pt697-Pt698	243°26'47.03"	243°55'11.85"	9.55
Pt698	383479.04	7357143.14	Pt698-Pt699	272°48'18.35"	273°16'43.17"	8.23
Pt699	383470.82	7357143.54	Pt699-Pt700	252°54'19.62"	253°22'44.43"	4.38
Pt700	383466.63	7357142.25	Pt700-Pt701	275°11'30.84"	275°39'55.65"	7.12
Pt701	383459.54	7357142.89	Pt701-Pt702	311°10'19.39"	311°38'44.21"	3.43
Pt702	383456.96	7357145.15	Pt702-Pt703	345°14'56.92"	345°43'21.74"	6.33
Pt703	383455.35	7357151.27	Pt703-Pt704	303°40'40.10"	304°09'4.92"	2.32
Pt704	383453.42	7357152.56	Pt704-Pt705	264°48'30.96"	265°16'55.78"	3.56
Pt705	383449.87	7357152.24	Pt705-Pt706	243°26'47.03"	243°55'11.85"	4.32
Pt706	383446.00	7357150.30	Pt706-Pt707	264°17'31.39"	264°45'56.21"	9.72
Pt707	383436.34	7357149.34	Pt707-Pt708	229°05'57.88"	229°34'22.70"	3.20
Pt708	383433.92	7357147.24	Pt708-Pt709	236°53'42.14"	237°22'6.96"	19.11
Pt709	383417.91	7357136.80	Pt709-Pt710	243°07'20.35"	243°35'45.17"	41.97
Pt710	383380.47	7357117.83	Pt710-Pt711	248°41'35.91"	249°10'0.73"	19.18
Pt711	383362.61	7357110.86	Pt711-Pt712	270°45'50.04"	271°14'14.86"	7.41
Pt712	383355.19	7357110.96	Pt712-Pt713	301°18'14.47"	301°46'39.29"	20.84
Pt713	383337.39	7357121.79	Pt713-Pt714	280°32'30.33"	281°00'55.15"	7.88
Pt714	383329.64	7357123.23	Pt714-Pt715	256°36'7.20"	257°04'32.02"	12.94
Pt715	383317.06	7357120.23	Pt715-Pt716	253°48'32.13"	254°16'56.95"	45.91

Pt716	383272.97	7357107.43	Pt716-Pt717	254°14'35.09"	254°42'59.91"	43.51
Pt717	383231.10	7357095.61	Pt717-Pt718	264°22'46.86"	264°51'11.68"	14.19
Pt718	383216.97	7357094.22	Pt718-Pt719	255°37'41.96"	256°06'6.78"	13.28
Pt719	383204.10	7357090.93	Pt719-Pt720	252°49'1.74"	253°17'26.56"	0.98
Pt720	383203.17	7357090.64	Pt720-Pt721	254°43'27.18"	255°11'52.00"	0.98
Pt721	383202.22	7357090.38	Pt721-Pt722	256°37'52.63"	257°06'17.44"	0.98
Pt722	383201.26	7357090.15	Pt722-Pt723	258°32'18.07"	259°00'42.89"	0.98
Pt723	383200.30	7357089.96	Pt723-Pt724	260°26'43.51"	260°55'8.33"	0.98
Pt724	383199.33	7357089.79	Pt724-Pt725	262°21'8.96"	262°49'33.78"	0.98
Pt725	383198.36	7357089.66	Pt725-Pt726	264°15'34.40"	264°43'59.22"	0.98
Pt726	383197.38	7357089.56	Pt726-Pt727	266°09'59.85"	266°38'24.67"	0.98
Pt727	383196.40	7357089.50	Pt727-Pt728	268°04'25.29"	268°32'50.11"	0.98
Pt728	383195.42	7357089.46	Pt728-Pt729	269°58'50.74"	270°27'15.55"	0.98
Pt729	383194.43	7357089.46	Pt729-Pt730	271°53'16.18"	272°21'41.00"	0.98
Pt730	383193.45	7357089.50	Pt730-Pt731	273°47'41.62"	274°16'6.44"	0.98
Pt731	383192.47	7357089.56	Pt731-Pt732	275°42'7.07"	276°10'31.89"	0.98
Pt732	383191.49	7357089.66	Pt732-Pt733	277°36'32.51"	278°04'57.33"	0.98
Pt733	383190.52	7357089.79	Pt733-Pt734	279°30'57.96"	279°59'22.78"	0.98
Pt734	383189.55	7357089.95	Pt734-Pt735	281°25'23.40"	281°53'48.22"	0.98
Pt735	383188.59	7357090.15	Pt735-Pt736	283°19'48.85"	283°48'13.66"	0.98
Pt736	383187.63	7357090.37	Pt736-Pt737	295°48'51.74"	296°17'16.56"	11.57
Pt737	383177.22	7357095.41	Pt737-Pt738	299°00'4.98"	299°28'29.80"	19.13
Pt738	383160.48	7357104.69	Pt738-Pt739	299°15'22.71"	299°43'47.53"	10.09
Pt739	383151.68	7357109.62	Pt739-Pt740	286°40'26.65"	287°08'51.47"	5.49
Pt740	383146.43	7357111.19	Pt740-Pt741	275°32'15.67"	276°00'40.48"	4.22
Pt741	383142.22	7357111.60	Pt741-Pt742	253°39'37.10"	254°08'1.92"	9.12
Pt742	383133.47	7357109.03	Pt742-Pt743	239°33'59.85"	240°02'24.67"	7.78
Pt743	383126.76	7357105.09	Pt743-Pt744	239°33'59.85"	240°02'24.67"	19.77
Pt744	383109.72	7357095.08	Pt744-Pt745	247°56'57.49"	248°25'22.31"	26.62
Pt745	383085.04	7357085.08	Pt745-Pt746	235°44'6.87"	236°12'31.69"	12.98
Pt746	383074.31	7357077.78	Pt746-Pt747	225°28'12.78"	225°56'37.60"	17.81
Pt747	383061.61	7357065.28	Pt747-Pt748	232°09'11.33"	232°37'36.15"	7.90
Pt748	383055.38	7357060.44	Pt748-Pt749	243°54'15.96"	244°22'40.78"	7.97
Pt749	383048.22	7357056.93	Pt749-Pt750	250°27'12.17"	250°55'36.98"	29.98
Pt750	383019.97	7357046.90	Pt750-Pt751	238°24'0.91"	238°52'25.73"	11.25
Pt751	383010.39	7357041.01	Pt751-Pt752	224°19'9.23"	224°47'34.05"	69.70
Pt752	382961.69	7356991.14	Pt752-Pt753	218°40'51.86"	219°09'16.68"	78.10
Pt753	382912.88	7356930.17	Pt753-Pt754	215°13'44.86"	215°42'9.68"	38.75
Pt754	382890.52	7356898.51	Pt754-Pt755	217°28'17.93"	217°56'42.75"	64.30
Pt755	382851.41	7356847.48	Pt755-Pt756	206°18'58.92"	206°47'23.73"	51.90
Pt756	382828.40	7356800.96	Pt756-Pt757	203°12'52.12"	203°41'16.94"	16.89
Pt757	382821.74	7356785.44	Pt757-Pt758	221°43'11.25"	222°11'36.07"	34.52
Pt758	382798.77	7356759.68	Pt758-Pt759	221°43'11.25"	222°11'36.07"	47.17

Pt759	382767.38	7356724.47	Pt759-Pt760	198°26'52.74"	198°55'17.56"	28.05
Pt760	382758.50	7356697.87	Pt760-Pt761	188°32'14.04"	189°00'38.86"	14.57
Pt761	382756.34	7356683.45	Pt761-Pt762	188°32'14.04"	189°00'38.86"	14.57
Pt762	382754.18	7356669.04	Pt762-Pt763	199°18'13.15"	199°46'37.97"	7.05
Pt763	382751.85	7356662.39	Pt763-Pt764	199°59'49.52"	200°28'14.33"	12.98
Pt764	382747.41	7356650.20	Pt764-Pt765	215°33'29.49"	216°01'54.31"	9.54
Pt765	382741.86	7356642.44	Pt765-Pt766	205°13'5.38"	205°41'30.20"	19.35
Pt766	382733.62	7356624.93	Pt766-Pt767	190°15'23.19"	190°43'48.01"	16.01
Pt767	382730.77	7356609.18	Pt767-Pt768	158°11'0.96"	158°39'25.77"	11.94
Pt768	382735.21	7356598.09	Pt768-Pt769	97°45'33.30"	98°13'58.12"	24.63
Pt769	382759.61	7356594.77	Pt769-Pt770	45°01'18.90"	45°29'43.72"	10.98
Pt770	382767.38	7356602.53	Pt770-Pt771	68°34'1.45"	69°02'26.27"	16.69
Pt771	382782.91	7356608.63	Pt771-Pt772	206°43'52.42"	207°12'17.24"	31.53
Pt772	382768.73	7356580.47	Pt772-Pt773	234°41'43.91"	235°10'8.73"	16.75
Pt773	382755.06	7356570.79	Pt773-Pt774	246°25'7.49"	246°53'32.31"	12.46
Pt774	382743.64	7356565.80	Pt774-Pt775	242°31'58.93"	243°00'23.74"	19.91
Pt775	382725.97	7356556.62	Pt775-Pt776	211°06'33.72"	211°34'58.54"	16.19
Pt776	382717.61	7356542.76	Pt776-Pt777	262°15'32.41"	262°43'57.23"	146.37
Pt777	382572.57	7356523.04	Pt777-Pt778	262°25'52.05"	262°54'16.86"	53.54
Pt778	382519.50	7356515.99	Pt778-Pt779	294°48'24.60"	295°16'49.42"	123.74
Pt779	382407.18	7356567.91	Pt779-Pt780	344°22'12.23"	344°50'37.05"	26.47
Pt780	382400.05	7356593.40	Pt780-Pt781	320°35'16.83"	321°03'41.64"	24.42
Pt781	382384.54	7356612.27	Pt781-Pt782	286°17'1.25"	286°45'26.07"	1.60
Pt782	382383.01	7356612.71	Pt782-Pt783	288°10'16.56"	288°38'41.38"	1.60
Pt783	382381.50	7356613.21	Pt783-Pt784	290°03'31.87"	290°31'56.69"	1.60
Pt784	382380.00	7356613.76	Pt784-Pt785	291°56'47.19"	292°25'12.00"	1.60
Pt785	382378.52	7356614.35	Pt785-Pt786	293°50'2.50"	294°18'27.32"	1.60
Pt786	382377.06	7356615.00	Pt786-Pt787	295°43'17.81"	296°11'42.63"	1.60
Pt787	382375.62	7356615.69	Pt787-Pt788	297°36'33.13"	298°04'57.94"	1.60
Pt788	382374.21	7356616.43	Pt788-Pt789	299°29'48.44"	299°58'13.26"	1.60
Pt789	382372.82	7356617.22	Pt789-Pt790	301°23'3.75"	301°51'28.57"	1.60
Pt790	382371.45	7356618.05	Pt790-Pt791	303°16'19.06"	303°44'43.88"	1.60
Pt791	382370.12	7356618.92	Pt791-Pt792	305°09'34.38"	305°37'59.19"	1.60
Pt792	382368.82	7356619.84	Pt792-Pt793	307°02'49.69"	307°31'14.51"	1.60
Pt793	382367.54	7356620.80	Pt793-Pt794	308°56'5.00"	309°24'29.82"	1.60
Pt794	382366.30	7356621.81	Pt794-Pt795	310°49'20.32"	311°17'45.13"	1.60
Pt795	382365.09	7356622.85	Pt795-Pt796	312°42'35.63"	313°11'0.45"	1.60
Pt796	382363.92	7356623.93	Pt796-Pt797	314°35'50.94"	315°04'15.76"	1.60
Pt797	382362.78	7356625.05	Pt797-Pt798	326°37'24.86"	327°05'49.67"	1.88
Pt798	382361.75	7356626.62	Pt798-Pt799	328°34'47.58"	329°03'12.39"	1.88
Pt799	382360.77	7356628.23	Pt799-Pt800	330°32'10.30"	331°00'35.11"	1.88
Pt800	382359.85	7356629.86	Pt800-Pt801	332°29'33.01"	332°57'57.83"	1.88
Pt801	382358.98	7356631.53	Pt801-Pt802	334°26'55.73"	334°55'20.55"	1.88

Pt802	382358.17	7356633.23	Pt802-Pt803	336°24'18.45"	336°52'43.27"	1.88
Pt803	382357.41	7356634.95	Pt803-Pt804	338°21'41.17"	338°50'5.99"	1.88
Pt804	382356.72	7356636.70	Pt804-Pt805	340°19'3.89"	340°47'28.71"	1.88
Pt805	382356.09	7356638.47	Pt805-Pt806	342°16'26.61"	342°44'51.43"	1.88
Pt806	382355.52	7356640.26	Pt806-Pt807	344°13'49.33"	344°42'14.15"	1.88
Pt807	382355.00	7356642.07	Pt807-Pt808	346°11'12.05"	346°39'36.87"	1.88
Pt808	382354.56	7356643.89	Pt808-Pt809	348°08'34.77"	348°36'59.59"	1.88
Pt809	382354.17	7356645.73	Pt809-Pt810	350°05'57.49"	350°34'22.31"	1.88
Pt810	382353.85	7356647.58	Pt810-Pt811	352°03'20.21"	352°31'45.03"	1.88
Pt811	382353.59	7356649.45	Pt811-Pt812	354°00'42.93"	354°29'7.75"	1.88
Pt812	382353.39	7356651.32	Pt812-Pt813	355°58'5.65"	356°26'30.47"	1.88
Pt813	382353.26	7356653.19	Pt813-Pt814	357°55'28.37"	358°23'53.19"	1.88
Pt814	382353.19	7356655.07	Pt814-Pt815	359°52'51.09"	360°21'15.91"	1.88
Pt815	382353.19	7356656.95	Pt815-Pt816	1°50'13.81"	2°18'38.63"	1.88
Pt816	382353.25	7356658.83	Pt816-Pt817	3°47'36.53"	4°16'1.35"	1.88
Pt817	382353.37	7356660.70	Pt817-Pt818	5°44'59.25"	6°13'24.07"	1.88
Pt818	382353.56	7356662.57	Pt818-Pt819	4°38'27.27"	5°06'52.08"	10.63
Pt819	382354.42	7356673.17	Pt819-Pt820	6°00'2.95"	6°28'27.77"	10.63
Pt820	382355.53	7356683.74	Pt820-Pt821	7°36'38.72"	8°05'3.54"	3.11
Pt821	382355.94	7356686.83	Pt821-Pt822	9°28'14.59"	9°56'39.41"	3.11
Pt822	382356.45	7356689.90	Pt822-Pt823	11°19'50.45"	11°48'15.27"	3.11
Pt823	382357.07	7356692.95	Pt823-Pt824	13°11'26.32"	13°39'51.14"	3.11
Pt824	382357.78	7356695.98	Pt824-Pt825	15°03'2.19"	15°31'27.01"	3.11
Pt825	382358.58	7356698.99	Pt825-Pt826	16°54'38.05"	17°23'2.87"	3.11
Pt826	382359.49	7356701.96	Pt826-Pt827	18°46'13.92"	19°14'38.74"	3.11
Pt827	382360.49	7356704.91	Pt827-Pt828	20°37'49.79"	21°06'14.61"	3.11
Pt828	382361.59	7356707.82	Pt828-Pt829	22°29'25.65"	22°57'50.47"	3.11
Pt829	382362.78	7356710.70	Pt829-Pt830	15°03'21.11"	15°31'45.92"	1.90
Pt830	382363.27	7356712.53	Pt830-Pt831	13°05'24.87"	13°33'49.69"	1.90
Pt831	382363.70	7356714.38	Pt831-Pt832	11°07'28.64"	11°35'53.46"	1.90
Pt832	382364.07	7356716.25	Pt832-Pt833	9°09'32.40"	9°37'57.22"	1.90
Pt833	382364.37	7356718.12	Pt833-Pt834	7°11'36.17"	7°40'0.99"	1.90
Pt834	382364.61	7356720.01	Pt834-Pt835	5°13'39.93"	5°42'4.75"	1.90
Pt835	382364.78	7356721.90	Pt835-Pt836	3°15'43.70"	3°44'8.52"	1.90
Pt836	382364.89	7356723.79	Pt836-Pt837	1°17'47.47"	1°46'12.28"	1.90
Pt837	382364.93	7356725.69	Pt837-Pt838	359°19'51.23"	359°48'16.05"	1.90
Pt838	382364.91	7356727.59	Pt838-Pt839	357°21'55.00"	357°50'19.82"	1.90
Pt839	382364.82	7356729.49	Pt839-Pt840	355°23'58.76"	355°52'23.58"	1.90
Pt840	382364.67	7356731.38	Pt840-Pt841	353°26'2.53"	353°54'27.35"	1.90
Pt841	382364.45	7356733.27	Pt841-Pt842	351°28'6.29"	351°56'31.11"	1.90
Pt842	382364.17	7356735.15	Pt842-Pt843	349°30'10.06"	349°58'34.88"	1.90
Pt843	382363.83	7356737.02	Pt843-Pt844	347°32'13.83"	348°00'38.64"	1.90
Pt844	382363.42	7356738.87	Pt844-Pt845	341°46'24.60"	342°14'49.41"	8.21

Pt845	382360.85	7356746.67	Pt845-Pt846	335°24'48.08"	335°53'12.90"	27.80
Pt846	382349.28	7356771.96	Pt846-Pt847	325°18'21.35"	325°46'46.17"	2.01
Pt847	382348.13	7356773.61	Pt847-Pt848	327°16'5.61"	327°44'30.42"	2.01
Pt848	382347.04	7356775.31	Pt848-Pt849	329°13'49.86"	329°42'14.68"	2.01
Pt849	382346.01	7356777.04	Pt849-Pt850	331°11'34.11"	331°39'58.93"	2.01
Pt850	382345.04	7356778.80	Pt850-Pt851	333°09'18.36"	333°37'43.18"	2.01
Pt851	382344.13	7356780.60	Pt851-Pt852	335°07'2.61"	335°35'27.43"	2.01
Pt852	382343.28	7356782.43	Pt852-Pt853	337°04'46.86"	337°33'11.68"	2.01
Pt853	382342.50	7356784.28	Pt853-Pt854	339°02'31.12"	339°30'55.93"	2.01
Pt854	382341.78	7356786.17	Pt854-Pt855	341°00'15.37"	341°28'40.19"	2.01
Pt855	382341.12	7356788.07	Pt855-Pt856	342°57'59.62"	343°26'24.44"	2.01
Pt856	382340.53	7356790.00	Pt856-Pt857	344°55'43.87"	345°24'8.69"	2.01
Pt857	382340.01	7356791.94	Pt857-Pt858	346°53'28.12"	347°21'52.94"	2.01
Pt858	382339.55	7356793.90	Pt858-Pt859	348°51'12.37"	349°19'37.19"	2.01
Pt859	382339.16	7356795.88	Pt859-Pt860	350°48'56.63"	351°17'21.44"	2.01
Pt860	382338.84	7356797.87	Pt860-Pt861	352°46'40.88"	353°15'5.70"	2.01
Pt861	382338.59	7356799.87	Pt861-Pt862	358°19'1.12"	358°47'25.93"	1.49
Pt862	382338.54	7356801.36	Pt862-Pt863	356°22'18.41"	356°50'43.23"	1.49
Pt863	382338.45	7356802.84	Pt863-Pt864	354°25'35.70"	354°54'0.52"	1.49
Pt864	382338.30	7356804.33	Pt864-Pt865	352°28'52.99"	352°57'17.81"	1.49
Pt865	382338.11	7356805.80	Pt865-Pt866	350°32'10.28"	351°00'35.10"	1.49
Pt866	382337.86	7356807.27	Pt866-Pt867	348°35'27.58"	349°03'52.39"	1.49
Pt867	382337.57	7356808.73	Pt867-Pt868	346°38'44.87"	347°07'9.69"	1.49
Pt868	382337.23	7356810.18	Pt868-Pt869	344°42'2.16"	345°10'26.98"	1.49
Pt869	382336.83	7356811.62	Pt869-Pt870	342°45'19.45"	343°13'44.27"	1.49
Pt870	382336.39	7356813.04	Pt870-Pt871	340°55'9.68"	341°23'34.50"	7.43
Pt871	382333.96	7356820.07	Pt871-Pt872	339°11'32.84"	339°39'57.65"	7.43
Pt872	382331.32	7356827.01	Pt872-Pt873	337°27'56.00"	337°56'20.81"	7.43
Pt873	382328.47	7356833.88	Pt873-Pt874	335°36'45.77"	336°05'10.58"	1.79
Pt874	382327.73	7356835.51	Pt874-Pt875	333°38'2.14"	334°06'26.96"	1.79
Pt875	382326.94	7356837.11	Pt875-Pt876	331°39'18.52"	332°07'43.34"	1.79
Pt876	382326.09	7356838.69	Pt876-Pt877	329°40'34.90"	330°08'59.72"	1.79
Pt877	382325.18	7356840.24	Pt877-Pt878	327°41'51.28"	328°10'16.10"	1.79
Pt878	382324.22	7356841.75	Pt878-Pt879	325°43'7.66"	326°11'32.48"	1.79
Pt879	382323.22	7356843.23	Pt879-Pt880	323°44'24.04"	324°12'48.86"	1.79
Pt880	382322.16	7356844.68	Pt880-Pt881	321°45'40.42"	322°14'5.24"	1.79
Pt881	382321.05	7356846.09	Pt881-Pt882	319°46'56.80"	320°15'21.62"	1.79
Pt882	382319.89	7356847.46	Pt882-Pt883	317°48'13.18"	318°16'38.00"	1.79
Pt883	382318.68	7356848.78	Pt883-Pt884	315°49'29.56"	316°17'54.38"	1.79
Pt884	382317.44	7356850.07	Pt884-Pt885	313°50'45.94"	314°19'10.76"	1.79
Pt885	382316.14	7356851.31	Pt885-Pt886	311°52'2.32"	312°20'27.14"	1.79
Pt886	382314.81	7356852.51	Pt886-Pt887	309°53'18.70"	310°21'43.51"	1.79
Pt887	382313.43	7356853.66	Pt887-Pt888	307°54'35.08"	308°22'59.89"	1.79

Pt888	382312.02	7356854.76	Pt888-Pt889	305°55'51.46"	306°24'16.27"	1.79
Pt889	382310.57	7356855.81	Pt889-Pt890	303°57'7.84"	304°25'32.65"	1.79
Pt890	382309.08	7356856.81	Pt890-Pt891	301°58'24.21"	302°26'49.03"	1.79
Pt891	382307.56	7356857.76	Pt891-Pt892	299°59'40.59"	300°28'5.41"	1.79
Pt892	382306.01	7356858.66	Pt892-Pt893	298°00'56.97"	298°29'21.79"	1.79
Pt893	382304.42	7356859.50	Pt893-Pt894	296°51'27.93"	297°19'52.75"	0.31
Pt894	382304.15	7356859.64	Pt894-Pt895	294°51'48.09"	295°20'12.91"	0.31
Pt895	382303.87	7356859.77	Pt895-Pt896	292°52'8.25"	293°20'33.07"	0.31
Pt896	382303.58	7356859.89	Pt896-Pt897	290°52'28.42"	291°20'53.23"	0.31
Pt897	382303.29	7356860.00	Pt897-Pt898	288°52'48.58"	289°21'13.40"	0.31
Pt898	382303.00	7356860.10	Pt898-Pt899	286°53'8.74"	287°21'33.56"	0.31
Pt899	382302.70	7356860.19	Pt899-Pt900	284°53'28.90"	285°21'53.72"	0.31
Pt900	382302.40	7356860.27	Pt900-Pt901	282°53'49.06"	283°22'13.88"	0.31
Pt901	382302.10	7356860.34	Pt901-Pt902	280°54'9.22"	281°22'34.04"	0.31
Pt902	382301.79	7356860.40	Pt902-Pt903	278°54'29.39"	279°22'54.20"	0.31
Pt903	382301.49	7356860.45	Pt903-Pt904	276°54'49.55"	277°23'14.37"	0.31
Pt904	382301.18	7356860.48	Pt904-Pt905	274°55'9.71"	275°23'34.53"	0.31
Pt905	382300.87	7356860.51	Pt905-Pt906	272°55'29.87"	273°23'54.69"	0.31
Pt906	382300.56	7356860.53	Pt906-Pt907	270°55'50.03"	271°24'14.85"	0.31
Pt907	382300.25	7356860.53	Pt907-Pt908	268°56'10.20"	269°24'35.01"	0.31
Pt908	382299.94	7356860.53	Pt908-Pt909	266°56'30.36"	267°24'55.18"	0.31
Pt909	382299.63	7356860.51	Pt909-Pt910	264°56'50.52"	265°25'15.34"	0.31
Pt910	382299.32	7356860.48	Pt910-Pt911	262°57'10.68"	263°25'35.50"	0.31
Pt911	382299.01	7356860.44	Pt911-Pt912	260°57'30.84"	261°25'55.66"	0.31
Pt912	382298.70	7356860.40	Pt912-Pt913	258°57'51.00"	259°26'15.82"	0.31
Pt913	382298.40	7356860.34	Pt913-Pt914	256°58'11.17"	257°26'35.98"	0.31
Pt914	382298.10	7356860.27	Pt914-Pt915	254°58'31.33"	255°26'56.15"	0.31
Pt915	382297.80	7356860.19	Pt915-Pt916	252°58'51.49"	253°27'16.31"	0.31
Pt916	382297.50	7356860.09	Pt916-Pt917	250°59'11.65"	251°27'36.47"	0.31
Pt917	382297.21	7356859.99	Pt917-Pt918	248°59'31.81"	249°27'56.63"	0.31
Pt918	382296.92	7356859.88	Pt918-Pt919	246°59'51.98"	247°28'16.79"	0.31
Pt919	382296.63	7356859.76	Pt919-Pt920	245°00'12.14"	245°28'36.95"	0.31
Pt920	382296.35	7356859.63	Pt920-Pt921	243°00'32.30"	243°28'57.12"	0.31
Pt921	382296.07	7356859.49	Pt921-Pt922	241°00'52.46"	241°29'17.28"	0.31
Pt922	382295.80	7356859.34	Pt922-Pt923	239°01'12.62"	239°29'37.44"	0.31
Pt923	382295.54	7356859.18	Pt923-Pt924	237°01'32.78"	237°29'57.60"	0.31
Pt924	382295.28	7356859.01	Pt924-Pt925	235°01'52.95"	235°30'17.76"	0.31
Pt925	382295.02	7356858.83	Pt925-Pt926	233°02'13.11"	233°30'37.93"	0.31
Pt926	382294.77	7356858.65	Pt926-Pt927	231°02'33.27"	231°30'58.09"	0.31
Pt927	382294.53	7356858.45	Pt927-Pt928	229°02'53.43"	229°31'18.25"	0.31
Pt928	382294.30	7356858.25	Pt928-Pt929	227°03'13.59"	227°31'38.41"	0.31
Pt929	382294.07	7356858.04	Pt929-Pt930	225°08'23.76"	225°36'48.58"	2.98
Pt930	382291.96	7356855.93	Pt930-Pt931	223°18'23.94"	223°46'48.76"	2.98

Pt931	382289.92	7356853.77	Pt931-Pt932	221°28'24.12"	221°56'48.94"	2.98
Pt932	382287.95	7356851.54	Pt932-Pt933	219°38'24.30"	220°06'49.11"	2.98
Pt933	382286.05	7356849.24	Pt933-Pt934	217°48'24.47"	218°16'49.29"	2.98
Pt934	382284.22	7356846.89	Pt934-Pt935	215°58'24.65"	216°26'49.47"	2.98
Pt935	382282.47	7356844.48	Pt935-Pt936	214°15'17.35"	214°43'42.16"	31.96
Pt936	382264.48	7356818.07	Pt936-Pt937	212°26'46.40"	212°55'11.21"	3.43
Pt937	382262.64	7356815.17	Pt937-Pt938	210°25'59.28"	210°54'24.10"	3.43
Pt938	382260.90	7356812.21	Pt938-Pt939	208°25'12.17"	208°53'36.99"	3.43
Pt939	382259.27	7356809.19	Pt939-Pt940	206°24'25.05"	206°52'49.87"	3.43
Pt940	382257.74	7356806.11	Pt940-Pt941	204°23'37.94"	204°52'2.76"	3.43
Pt941	382256.32	7356802.98	Pt941-Pt942	204°23'22.55"	204°51'47.37"	1.88
Pt942	382255.54	7356801.27	Pt942-Pt943	206°23'38.89"	206°52'3.71"	1.88
Pt943	382254.70	7356799.58	Pt943-Pt944	208°23'55.22"	208°52'20.04"	1.88
Pt944	382253.81	7356797.92	Pt944-Pt945	210°24'11.56"	210°52'36.38"	1.88
Pt945	382252.85	7356796.30	Pt945-Pt946	212°24'27.90"	212°52'52.72"	1.88
Pt946	382251.84	7356794.71	Pt946-Pt947	214°24'44.23"	214°53'9.05"	1.88
Pt947	382250.78	7356793.15	Pt947-Pt948	216°25'0.57"	216°53'25.39"	1.88
Pt948	382249.66	7356791.64	Pt948-Pt949	218°25'16.91"	218°53'41.72"	1.88
Pt949	382248.49	7356790.16	Pt949-Pt950	220°25'33.24"	220°53'58.06"	1.88
Pt950	382247.27	7356788.73	Pt950-Pt951	222°25'49.58"	222°54'14.40"	1.88
Pt951	382246.00	7356787.33	Pt951-Pt952	224°26'5.92"	224°54'30.73"	1.88
Pt952	382244.68	7356785.99	Pt952-Pt953	226°26'22.25"	226°54'47.07"	1.88
Pt953	382243.31	7356784.69	Pt953-Pt954	228°26'38.59"	228°55'3.41"	1.88
Pt954	382241.90	7356783.44	Pt954-Pt955	230°26'54.93"	230°55'19.74"	1.88
Pt955	382240.45	7356782.24	Pt955-Pt956	232°27'11.26"	232°55'36.08"	1.88
Pt956	382238.96	7356781.09	Pt956-Pt957	234°27'27.60"	234°55'52.42"	1.88
Pt957	382237.43	7356780.00	Pt957-Pt958	236°27'43.93"	236°56'8.75"	1.88
Pt958	382235.86	7356778.96	Pt958-Pt959	238°28'0.27"	238°56'25.09"	1.88
Pt959	382234.25	7356777.97	Pt959-Pt960	232°50'50.54"	233°19'15.35"	2.12
Pt960	382232.56	7356776.69	Pt960-Pt961	234°43'41.43"	235°12'6.25"	2.12
Pt961	382230.83	7356775.47	Pt961-Pt962	236°36'32.33"	237°04'57.14"	2.12
Pt962	382229.06	7356774.30	Pt962-Pt963	238°29'23.22"	238°57'48.04"	2.12
Pt963	382227.25	7356773.19	Pt963-Pt964	238°36'44.82"	239°05'9.64"	12.66
Pt964	382216.44	7356766.60	Pt964-Pt965	236°50'16.81"	237°18'41.63"	4.47
Pt965	382212.70	7356764.15	Pt965-Pt966	234°55'28.51"	235°23'53.33"	4.47
Pt966	382209.04	7356761.58	Pt966-Pt967	233°00'40.20"	233°29'5.02"	4.47
Pt967	382205.46	7356758.89	Pt967-Pt968	231°05'51.90"	231°34'16.72"	4.47
Pt968	382201.98	7356756.08	Pt968-Pt969	229°11'3.60"	229°39'28.41"	4.47
Pt969	382198.60	7356753.16	Pt969-Pt970	227°16'15.29"	227°44'40.11"	4.47
Pt970	382195.31	7356750.12	Pt970-Pt971	225°21'26.99"	225°49'51.81"	4.47
Pt971	382192.13	7356746.98	Pt971-Pt972	223°26'38.68"	223°55'3.50"	4.47
Pt972	382189.05	7356743.73	Pt972-Pt973	221°31'50.38"	222°00'15.20"	4.47
Pt973	382186.09	7356740.38	Pt973-Pt974	219°37'2.08"	220°05'26.89"	4.47

Pt974	382183.23	7356736.94	Pt974-Pt975	217°42'13.77"	218°10'38.59"	4.47
Pt975	382180.50	7356733.40	Pt975-Pt976	215°47'25.47"	216°15'50.29"	4.47
Pt976	382177.88	7356729.77	Pt976-Pt977	213°52'37.16"	214°21'1.98"	4.47
Pt977	382175.39	7356726.05	Pt977-Pt978	211°57'48.86"	212°26'13.68"	4.47
Pt978	382173.02	7356722.26	Pt978-Pt979	210°03'0.56"	210°31'25.37"	4.47
Pt979	382170.78	7356718.39	Pt979-Pt980	209°22'25.49"	209°50'50.31"	39.53
Pt980	382151.39	7356683.94	Pt980-Pt981	211°35'23.50"	212°03'48.32"	9.25
Pt981	382146.54	7356676.06	Pt981-Pt982	213°27'1.53"	213°55'26.35"	9.25
Pt982	382141.44	7356668.34	Pt982-Pt983	215°18'39.56"	215°47'4.37"	9.25
Pt983	382136.09	7356660.78	Pt983-Pt984	216°48'21.99"	217°16'46.81"	21.62
Pt984	382123.14	7356643.47	Pt984-Pt985	217°56'8.85"	218°24'33.66"	21.62
Pt985	382109.85	7356626.42	Pt985-Pt986	219°24'43.23"	219°53'8.05"	11.04
Pt986	382102.84	7356617.89	Pt986-Pt987	221°14'5.15"	221°42'29.96"	11.04
Pt987	382095.56	7356609.59	Pt987-Pt988	223°03'27.06"	223°31'51.88"	11.04
Pt988	382088.02	7356601.52	Pt988-Pt989	224°40'34.58"	225°08'59.40"	12.17
Pt989	382079.46	7356592.86	Pt989-Pt990	226°05'27.70"	226°33'52.52"	12.17
Pt990	382070.69	7356584.42	Pt990-Pt991	227°30'20.82"	227°58'45.63"	12.17
Pt991	382061.71	7356576.19	Pt991-Pt992	229°07'15.17"	229°35'39.99"	5.30
Pt992	382057.71	7356572.73	Pt992-Pt993	230°56'10.77"	231°24'35.59"	5.30
Pt993	382053.59	7356569.39	Pt993-Pt994	232°45'6.36"	233°13'31.18"	5.30
Pt994	382049.38	7356566.18	Pt994-Pt995	234°34'1.96"	235°02'26.78"	5.30
Pt995	382045.06	7356563.11	Pt995-Pt996	236°22'57.55"	236°51'22.37"	5.30
Pt996	382040.65	7356560.18	Pt996-Pt997	238°11'53.15"	238°40'17.97"	5.30
Pt997	382036.14	7356557.38	Pt997-Pt998	240°00'48.74"	240°29'13.56"	5.30
Pt998	382031.56	7356554.74	Pt998-Pt999	241°49'44.34"	242°18'9.16"	5.30
Pt999	382026.89	7356552.24	Pt999-Pt1000	243°38'39.93"	244°07'4.75"	5.30
Pt1000	382022.14	7356549.88	Pt1000-Pt1001	249°50'36.92"	250°19'1.74"	1.45
Pt1001	382020.78	7356549.38	Pt1001-Pt1002	251°47'57.31"	252°16'22.13"	1.45
Pt1002	382019.40	7356548.93	Pt1002-Pt1003	253°45'17.71"	254°13'42.52"	1.45
Pt1003	382018.01	7356548.53	Pt1003-Pt1004	255°42'38.10"	256°11'2.92"	1.45
Pt1004	382016.61	7356548.17	Pt1004-Pt1005	257°39'58.49"	258°08'23.31"	1.45
Pt1005	382015.20	7356547.86	Pt1005-Pt1006	259°37'18.88"	260°05'43.70"	1.45
Pt1006	382013.77	7356547.60	Pt1006-Pt1007	261°34'39.27"	262°03'4.09"	1.45
Pt1007	382012.34	7356547.39	Pt1007-Pt1008	263°31'59.66"	264°00'24.48"	1.45
Pt1008	382010.90	7356547.22	Pt1008-Pt1009	265°29'20.05"	265°57'44.87"	1.45
Pt1009	382009.46	7356547.11	Pt1009-Pt1010	267°26'40.45"	267°55'5.26"	1.45
Pt1010	382008.01	7356547.05	Pt1010-Pt1011	269°24'0.84"	269°52'25.65"	1.45
Pt1011	382006.56	7356547.03	Pt1011-Pt1012	271°21'21.23"	271°49'46.05"	1.45
Pt1012	382005.12	7356547.06	Pt1012-Pt1013	273°18'41.62"	273°47'6.44"	1.45
Pt1013	382003.67	7356547.15	Pt1013-Pt1014	275°16'2.01"	275°44'26.83"	1.45
Pt1014	382002.23	7356547.28	Pt1014-Pt1015	277°13'22.40"	277°41'47.22"	1.45
Pt1015	382000.79	7356547.46	Pt1015-Pt1016	279°10'42.79"	279°39'7.61"	1.45
Pt1016	381999.36	7356547.69	Pt1016-Pt1017	281°08'3.18"	281°36'28.00"	1.45

Pt1017	381997.94	7356547.97	Pt1017-Pt1018	283°05'23.58"	283°33'48.39"	1.45
Pt1018	381996.53	7356548.30	Pt1018-Pt1019	285°02'43.97"	285°31'8.78"	1.45
Pt1019	381995.13	7356548.68	Pt1019-Pt1020	287°00'4.36"	287°28'29.18"	1.45
Pt1020	381993.75	7356549.10	Pt1020-Pt1021	288°57'24.75"	289°25'49.57"	1.45
Pt1021	381992.38	7356549.57	Pt1021-Pt1022	290°54'45.14"	291°23'9.96"	1.45
Pt1022	381991.03	7356550.09	Pt1022-Pt1023	292°52'5.53"	293°20'30.35"	1.45
Pt1023	381989.69	7356550.65	Pt1023-Pt1024	294°49'25.92"	295°17'50.74"	1.45
Pt1024	381988.38	7356551.26	Pt1024-Pt1025	296°46'46.31"	297°15'11.13"	1.45
Pt1025	381987.09	7356551.91	Pt1025-Pt1026	298°44'6.71"	299°12'31.52"	1.45
Pt1026	381985.82	7356552.61	Pt1026-Pt1027	300°41'27.10"	301°09'51.91"	1.45
Pt1027	381984.57	7356553.35	Pt1027-Pt1028	302°38'47.49"	303°07'12.31"	1.45
Pt1028	381983.35	7356554.13	Pt1028-Pt1029	304°07'12.14"	304°35'36.96"	1.36
Pt1029	381982.23	7356554.89	Pt1029-Pt1030	306°02'1.31"	306°30'26.13"	1.36
Pt1030	381981.13	7356555.69	Pt1030-Pt1031	307°56'50.48"	308°25'15.30"	1.36
Pt1031	381980.06	7356556.52	Pt1031-Pt1032	309°51'39.65"	310°20'4.47"	1.36
Pt1032	381979.01	7356557.40	Pt1032-Pt1033	311°46'28.82"	312°14'53.64"	1.36
Pt1033	381978.00	7356558.30	Pt1033-Pt1034	313°41'17.99"	314°09'42.80"	1.36
Pt1034	381977.02	7356559.24	Pt1034-Pt1035	315°36'7.15"	316°04'31.97"	1.36
Pt1035	381976.07	7356560.21	Pt1035-Pt1036	317°30'56.32"	317°59'21.14"	1.36
Pt1036	381975.15	7356561.21	Pt1036-Pt1037	319°25'45.49"	319°54'10.31"	1.36
Pt1037	381974.26	7356562.25	Pt1037-Pt1038	321°20'34.66"	321°48'59.48"	1.36
Pt1038	381973.42	7356563.31	Pt1038-Pt1039	323°15'23.83"	323°43'48.65"	1.36
Pt1039	381972.60	7356564.40	Pt1039-Pt1040	325°10'13.00"	325°38'37.82"	1.36
Pt1040	381971.83	7356565.51	Pt1040-Pt1041	327°05'2.17"	327°33'26.98"	1.36
Pt1041	381971.09	7356566.65	Pt1041-Pt1042	328°59'51.34"	329°28'16.15"	1.36
Pt1042	381970.39	7356567.82	Pt1042-Pt1043	330°54'40.50"	331°23'5.32"	1.36
Pt1043	381969.73	7356569.00	Pt1043-Pt1044	332°49'29.67"	333°17'54.49"	1.36
Pt1044	381969.11	7356570.21	Pt1044-Pt1045	334°44'18.84"	335°12'43.66"	1.36
Pt1045	381968.53	7356571.44	Pt1045-Pt1046	336°39'8.01"	337°07'32.83"	1.36
Pt1046	381967.99	7356572.69	Pt1046-Pt1047	338°33'57.18"	339°02'22.00"	1.36
Pt1047	381967.49	7356573.96	Pt1047-Pt1048	338°33'59.83"	339°02'24.65"	11.83
Pt1048	381963.17	7356584.97	Pt1048-Pt1049	338°41'11.33"	339°09'36.14"	1.52
Pt1049	381962.61	7356586.39	Pt1049-Pt1050	336°46'21.62"	337°14'46.44"	1.52
Pt1050	381962.01	7356587.79	Pt1050-Pt1051	334°51'31.91"	335°19'56.73"	1.52
Pt1051	381961.37	7356589.17	Pt1051-Pt1052	332°56'42.20"	333°25'7.02"	1.52
Pt1052	381960.67	7356590.52	Pt1052-Pt1053	331°01'52.50"	331°30'17.31"	1.52
Pt1053	381959.94	7356591.86	Pt1053-Pt1054	329°07'2.79"	329°35'27.61"	1.52
Pt1054	381959.15	7356593.16	Pt1054-Pt1055	327°12'13.08"	327°40'37.90"	1.52
Pt1055	381958.33	7356594.44	Pt1055-Pt1056	325°17'23.37"	325°45'48.19"	1.52
Pt1056	381957.46	7356595.69	Pt1056-Pt1057	323°22'33.67"	323°50'58.48"	1.52
Pt1057	381956.55	7356596.92	Pt1057-Pt1058	321°27'43.96"	321°56'8.78"	1.52
Pt1058	381955.61	7356598.11	Pt1058-Pt1059	319°32'54.25"	320°01'19.07"	1.52
Pt1059	381954.62	7356599.27	Pt1059-Pt1060	317°38'4.54"	318°06'29.36"	1.52

Pt1060	381953.59	7356600.39	Pt1060-Pt1061	315°43'14.83"	316°11'39.65"	1.52
Pt1061	381952.53	7356601.48	Pt1061-Pt1062	320°18'10.00"	320°46'34.82"	0.20
Pt1062	381952.40	7356601.64	Pt1062-Pt1063	318°21'29.13"	318°49'53.95"	0.20
Pt1063	381952.27	7356601.79	Pt1063-Pt1064	316°24'48.26"	316°53'13.08"	0.20
Pt1064	381952.13	7356601.93	Pt1064-Pt1065	314°28'7.40"	314°56'32.21"	0.20
Pt1065	381951.98	7356602.07	Pt1065-Pt1066	312°31'26.53"	312°59'51.34"	0.20
Pt1066	381951.84	7356602.21	Pt1066-Pt1067	310°34'45.66"	311°03'10.47"	0.20
Pt1067	381951.68	7356602.34	Pt1067-Pt1068	308°38'4.79"	309°06'29.61"	0.20
Pt1068	381951.53	7356602.46	Pt1068-Pt1069	306°41'23.92"	307°09'48.74"	0.20
Pt1069	381951.37	7356602.59	Pt1069-Pt1070	304°44'43.05"	305°13'7.87"	0.20
Pt1070	381951.20	7356602.70	Pt1070-Pt1071	302°48'2.18"	303°16'27.00"	0.20
Pt1071	381951.03	7356602.81	Pt1071-Pt1072	300°51'21.31"	301°19'46.13"	0.20
Pt1072	381950.86	7356602.91	Pt1072-Pt1073	298°54'40.44"	299°23'5.26"	0.20
Pt1073	381950.68	7356603.01	Pt1073-Pt1074	296°57'59.57"	297°26'24.39"	0.20
Pt1074	381950.50	7356603.10	Pt1074-Pt1075	295°01'18.70"	295°29'43.52"	0.20
Pt1075	381950.32	7356603.19	Pt1075-Pt1076	293°04'37.83"	293°33'2.65"	0.20
Pt1076	381950.14	7356603.26	Pt1076-Pt1077	291°07'56.96"	291°36'21.78"	0.20
Pt1077	381949.95	7356603.34	Pt1077-Pt1078	289°11'16.09"	289°39'40.91"	0.20
Pt1078	381949.76	7356603.40	Pt1078-Pt1079	287°14'35.23"	287°43'0.04"	0.20
Pt1079	381949.57	7356603.46	Pt1079-Pt1080	285°17'54.36"	285°46'19.17"	0.20
Pt1080	381949.37	7356603.52	Pt1080-Pt1081	283°21'13.49"	283°49'38.30"	0.20
Pt1081	381949.18	7356603.56	Pt1081-Pt1082	281°24'32.62"	281°52'57.44"	0.20
Pt1082	381948.98	7356603.60	Pt1082-Pt1083	279°27'51.75"	279°56'16.57"	0.20
Pt1083	381948.78	7356603.63	Pt1083-Pt1084	277°31'10.88"	277°59'35.70"	0.20
Pt1084	381948.58	7356603.66	Pt1084-Pt1085	275°34'30.01"	276°02'54.83"	0.20
Pt1085	381948.38	7356603.68	Pt1085-Pt1086	273°37'49.14"	274°06'13.96"	0.20
Pt1086	381948.18	7356603.69	Pt1086-Pt1087	271°41'8.27"	272°09'33.09"	0.20
Pt1087	381947.98	7356603.70	Pt1087-Pt1088	269°44'27.40"	270°12'52.22"	0.20
Pt1088	381947.78	7356603.70	Pt1088-Pt1089	267°47'2.84"	268°15'27.66"	0.29
Pt1089	381947.49	7356603.69	Pt1089-Pt1090	265°48'54.59"	266°17'19.40"	0.29
Pt1090	381947.20	7356603.67	Pt1090-Pt1091	263°50'46.33"	264°19'11.15"	0.29
Pt1091	381946.91	7356603.63	Pt1091-Pt1092	261°52'38.08"	262°21'2.90"	0.29
Pt1092	381946.62	7356603.59	Pt1092-Pt1093	259°54'29.82"	260°22'54.64"	0.29
Pt1093	381946.33	7356603.54	Pt1093-Pt1094	257°56'21.57"	258°24'46.39"	0.29
Pt1094	381946.05	7356603.48	Pt1094-Pt1095	255°58'13.32"	256°26'38.13"	0.29
Pt1095	381945.77	7356603.41	Pt1095-Pt1096	254°00'5.06"	254°28'29.88"	0.29
Pt1096	381945.49	7356603.33	Pt1096-Pt1097	252°01'56.81"	252°30'21.63"	0.29
Pt1097	381945.21	7356603.24	Pt1097-Pt1098	250°03'48.55"	250°32'13.37"	0.29
Pt1098	381944.94	7356603.14	Pt1098-Pt1099	248°05'40.30"	248°34'5.12"	0.29
Pt1099	381944.67	7356603.03	Pt1099-Pt1100	246°07'32.04"	246°35'56.86"	0.29
Pt1100	381944.40	7356602.92	Pt1100-Pt1101	244°09'23.79"	244°37'48.61"	0.29
Pt1101	381944.14	7356602.79	Pt1101-Pt1102	242°11'15.54"	242°39'40.35"	0.29
Pt1102	381943.88	7356602.65	Pt1102-Pt1103	240°13'7.28"	240°41'32.10"	0.29

Pt1103	381943.63	7356602.51	Pt1103-Pt1104	238°14'59.03"	238°43'23.85"	0.29
Pt1104	381943.38	7356602.36	Pt1104-Pt1105	236°16'50.77"	236°45'15.59"	0.29
Pt1105	381943.14	7356602.19	Pt1105-Pt1106	234°18'42.52"	234°47'7.34"	0.29
Pt1106	381942.90	7356602.02	Pt1106-Pt1107	232°20'34.27"	232°48'59.08"	0.29
Pt1107	381942.67	7356601.85	Pt1107-Pt1108	230°22'26.01"	230°50'50.83"	0.29
Pt1108	381942.45	7356601.66	Pt1108-Pt1109	228°24'17.76"	228°52'42.58"	0.29
Pt1109	381942.23	7356601.47	Pt1109-Pt1110	226°26'9.50"	226°54'34.32"	0.29
Pt1110	381942.02	7356601.27	Pt1110-Pt1111	224°29'57.43"	224°58'22.25"	1.48
Pt1111	381940.98	7356600.21	Pt1111-Pt1112	222°35'41.54"	223°04'6.36"	1.48
Pt1112	381939.97	7356599.12	Pt1112-Pt1113	220°41'25.66"	221°09'50.47"	1.48
Pt1113	381939.01	7356597.99	Pt1113-Pt1114	218°47'9.77"	219°15'34.58"	1.48
Pt1114	381938.08	7356596.84	Pt1114-Pt1115	216°52'53.88"	217°21'18.70"	1.48
Pt1115	381937.19	7356595.65	Pt1115-Pt1116	214°57'41.17"	215°26'5.99"	4.95
Pt1116	381934.35	7356591.59	Pt1116-Pt1117	213°01'31.65"	213°29'56.47"	4.95
Pt1117	381931.65	7356587.44	Pt1117-Pt1118	211°05'22.13"	211°33'46.95"	4.95
Pt1118	381929.10	7356583.20	Pt1118-Pt1119	209°09'12.61"	209°37'37.43"	4.95
Pt1119	381926.68	7356578.88	Pt1119-Pt1120	207°13'3.09"	207°41'27.91"	4.95
Pt1120	381924.42	7356574.48	Pt1120-Pt1121	216°13'2.90"	216°41'27.72"	4.52
Pt1121	381921.75	7356570.83	Pt1121-Pt1122	218°04'25.67"	218°32'50.49"	4.52
Pt1122	381918.96	7356567.27	Pt1122-Pt1123	219°55'48.44"	220°24'13.25"	4.52
Pt1123	381916.07	7356563.81	Pt1123-Pt1124	221°47'11.20"	222°15'36.02"	4.52
Pt1124	381913.05	7356560.44	Pt1124-Pt1125	223°38'33.97"	224°06'58.79"	4.52
Pt1125	381909.94	7356557.17	Pt1125-Pt1126	225°29'56.73"	225°58'21.55"	4.52
Pt1126	381906.71	7356554.00	Pt1126-Pt1127	227°21'19.50"	227°49'44.32"	4.52
Pt1127	381903.39	7356550.94	Pt1127-Pt1128	229°12'42.27"	229°41'7.08"	4.52
Pt1128	381899.97	7356547.99	Pt1128-Pt1129	231°04'5.03"	231°32'29.85"	4.52
Pt1129	381896.46	7356545.15	Pt1129-Pt1130	232°55'27.80"	233°23'52.62"	4.52
Pt1130	381892.85	7356542.43	Pt1130-Pt1131	234°46'50.56"	235°15'15.38"	4.52
Pt1131	381889.16	7356539.82	Pt1131-Pt1132	236°38'13.33"	237°06'38.15"	4.52
Pt1132	381885.39	7356537.34	Pt1132-Pt1133	240°02'52.65"	240°31'17.47"	1.43
Pt1133	381884.15	7356536.63	Pt1133-Pt1134	238°07'20.01"	238°35'44.83"	1.43
Pt1134	381882.94	7356535.87	Pt1134-Pt1135	236°11'47.37"	236°40'12.19"	1.43
Pt1135	381881.76	7356535.08	Pt1135-Pt1136	234°16'14.73"	234°44'39.54"	1.43
Pt1136	381880.60	7356534.25	Pt1136-Pt1137	232°20'42.08"	232°49'6.90"	1.43
Pt1137	381879.47	7356533.38	Pt1137-Pt1138	230°25'9.44"	230°53'34.26"	1.43
Pt1138	381878.37	7356532.47	Pt1138-Pt1139	228°29'36.80"	228°58'1.62"	1.43
Pt1139	381877.30	7356531.52	Pt1139-Pt1140	226°34'4.16"	227°02'28.97"	1.43
Pt1140	381876.27	7356530.54	Pt1140-Pt1141	224°38'31.51"	225°06'56.33"	1.43
Pt1141	381875.27	7356529.53	Pt1141-Pt1142	222°42'58.87"	223°11'23.69"	1.43
Pt1142	381874.30	7356528.48	Pt1142-Pt1143	220°47'26.23"	221°15'51.05"	1.43
Pt1143	381873.37	7356527.40	Pt1143-Pt1144	218°51'53.59"	219°20'18.40"	1.43
Pt1144	381872.47	7356526.29	Pt1144-Pt1145	216°56'20.94"	217°24'45.76"	1.43
Pt1145	381871.62	7356525.15	Pt1145-Pt1146	215°00'48.30"	215°29'13.12"	1.43

Pt1146	381870.80	7356523.99	Pt1146-Pt1147	213°05'15.66"	213°33'40.48"	1.43
Pt1147	381870.02	7356522.79	Pt1147-Pt1148	211°09'43.02"	211°38'7.83"	1.43
Pt1148	381869.28	7356521.57	Pt1148-Pt1149	209°14'10.37"	209°42'35.19"	1.43
Pt1149	381868.59	7356520.33	Pt1149-Pt1150	207°18'37.73"	207°47'2.55"	1.43
Pt1150	381867.93	7356519.06	Pt1150-Pt1151	205°23'5.09"	205°51'29.91"	1.43
Pt1151	381867.32	7356517.77	Pt1151-Pt1152	203°27'32.45"	203°55'57.26"	1.43
Pt1152	381866.75	7356516.47	Pt1152-Pt1153	201°31'59.80"	202°00'24.62"	1.43
Pt1153	381866.23	7356515.14	Pt1153-Pt1154	199°36'27.16"	200°04'51.98"	1.43
Pt1154	381865.75	7356513.80	Pt1154-Pt1155	197°40'54.52"	198°09'19.34"	1.43
Pt1155	381865.32	7356512.44	Pt1155-Pt1156	195°45'21.87"	196°13'46.69"	1.43
Pt1156	381864.93	7356511.07	Pt1156-Pt1157	177°56'51.29"	178°25'16.11"	1.95
Pt1157	381865.00	7356509.12	Pt1157-Pt1158	179°55'34.46"	180°23'59.28"	1.95
Pt1158	381865.00	7356507.17	Pt1158-Pt1159	181°54'17.63"	182°22'42.45"	1.95
Pt1159	381864.94	7356505.22	Pt1159-Pt1160	183°53'0.80"	184°21'25.62"	1.95
Pt1160	381864.81	7356503.27	Pt1160-Pt1161	185°51'43.97"	186°20'8.79"	1.95
Pt1161	381864.61	7356501.33	Pt1161-Pt1162	187°49'43.16"	188°18'7.98"	1.19
Pt1162	381864.45	7356500.15	Pt1162-Pt1163	189°46'58.38"	190°15'23.20"	1.19
Pt1163	381864.24	7356498.98	Pt1163-Pt1164	191°44'13.59"	192°12'38.41"	1.19
Pt1164	381864.00	7356497.81	Pt1164-Pt1165	193°41'28.81"	194°09'53.63"	1.19
Pt1165	381863.72	7356496.65	Pt1165-Pt1166	195°38'44.02"	196°07'8.84"	1.19
Pt1166	381863.40	7356495.50	Pt1166-Pt1167	197°35'59.24"	198°04'24.06"	1.19
Pt1167	381863.04	7356494.36	Pt1167-Pt1168	199°33'14.46"	200°01'39.27"	1.19
Pt1168	381862.64	7356493.24	Pt1168-Pt1169	201°30'29.67"	201°58'54.49"	1.19
Pt1169	381862.20	7356492.13	Pt1169-Pt1170	203°27'44.89"	203°56'9.70"	1.19
Pt1170	381861.72	7356491.04	Pt1170-Pt1171	205°25'0.10"	205°53'24.92"	1.19
Pt1171	381861.21	7356489.96	Pt1171-Pt1172	207°22'15.32"	207°50'40.14"	1.19
Pt1172	381860.66	7356488.90	Pt1172-Pt1173	209°19'30.53"	209°47'55.35"	1.19
Pt1173	381860.08	7356487.86	Pt1173-Pt1174	211°16'45.75"	211°45'10.57"	1.19
Pt1174	381859.46	7356486.84	Pt1174-Pt1175	213°14'0.96"	213°42'25.78"	1.19
Pt1175	381858.81	7356485.84	Pt1175-Pt1176	215°11'16.18"	215°39'41.00"	1.19
Pt1176	381858.12	7356484.87	Pt1176-Pt1177	217°08'31.39"	217°36'56.21"	1.19
Pt1177	381857.40	7356483.92	Pt1177-Pt1178	219°05'46.61"	219°34'11.43"	1.19
Pt1178	381856.65	7356482.99	Pt1178-Pt1179	221°03'1.83"	221°31'26.64"	1.19
Pt1179	381855.86	7356482.09	Pt1179-Pt1180	223°00'17.04"	223°28'41.86"	1.19
Pt1180	381855.05	7356481.22	Pt1180-Pt1181	224°57'32.26"	225°25'57.07"	1.19
Pt1181	381854.21	7356480.38	Pt1181-Pt1182	226°54'47.47"	227°23'12.29"	1.19
Pt1182	381853.34	7356479.56	Pt1182-Pt1183	228°52'2.69"	229°20'27.50"	1.19
Pt1183	381852.44	7356478.78	Pt1183-Pt1184	230°49'17.90"	231°17'42.72"	1.19
Pt1184	381851.51	7356478.02	Pt1184-Pt1185	232°46'33.12"	233°14'57.94"	1.19
Pt1185	381850.56	7356477.30	Pt1185-Pt1186	234°43'48.33"	235°12'13.15"	1.19
Pt1186	381849.59	7356476.61	Pt1186-Pt1187	236°41'3.55"	237°09'28.37"	1.19
Pt1187	381848.59	7356475.96	Pt1187-Pt1188	238°38'18.76"	239°06'43.58"	1.19
Pt1188	381847.57	7356475.34	Pt1188-Pt1189	240°35'33.98"	241°03'58.80"	1.19

Pt1189	381846.53	7356474.75	Pt1189-Pt1190	242°32'49.19"	243°01'14.01"	1.19
Pt1190	381845.48	7356474.20	Pt1190-Pt1191	237°09'29.17"	237°37'53.99"	6.12
Pt1191	381840.34	7356470.88	Pt1191-Pt1192	238°40'57.45"	239°09'22.26"	6.12
Pt1192	381835.11	7356467.70	Pt1192-Pt1193	240°12'25.72"	240°40'50.54"	6.12
Pt1193	381829.80	7356464.66	Pt1193-Pt1194	241°56'8.22"	242°24'33.03"	12.88
Pt1194	381818.44	7356458.60	Pt1194-Pt1195	243°52'4.93"	244°20'29.75"	12.88
Pt1195	381806.87	7356452.93	Pt1195-Pt1196	245°44'43.11"	246°13'7.93"	4.58
Pt1196	381802.69	7356451.05	Pt1196-Pt1197	247°34'2.78"	248°02'27.59"	4.58
Pt1197	381798.46	7356449.30	Pt1197-Pt1198	249°23'22.44"	249°51'47.26"	4.58
Pt1198	381794.17	7356447.69	Pt1198-Pt1199	251°12'42.10"	251°41'6.92"	4.58
Pt1199	381789.83	7356446.21	Pt1199-Pt1200	253°02'1.76"	253°30'26.58"	4.58
Pt1200	381785.45	7356444.87	Pt1200-Pt1201	254°51'21.42"	255°19'46.24"	4.58
Pt1201	381781.02	7356443.68	Pt1201-Pt1202	256°40'41.09"	257°09'5.90"	4.58
Pt1202	381776.56	7356442.62	Pt1202-Pt1203	258°32'20.88"	259°00'45.70"	3.94
Pt1203	381772.70	7356441.84	Pt1203-Pt1204	260°26'20.80"	260°54'45.62"	3.94
Pt1204	381768.81	7356441.18	Pt1204-Pt1205	262°20'20.72"	262°48'45.54"	3.94
Pt1205	381764.90	7356440.66	Pt1205-Pt1206	264°14'20.64"	264°42'45.46"	3.94
Pt1206	381760.98	7356440.26	Pt1206-Pt1207	266°08'20.56"	266°36'45.38"	3.94
Pt1207	381757.05	7356440.00	Pt1207-Pt1208	268°02'20.48"	268°30'45.30"	3.94
Pt1208	381753.11	7356439.86	Pt1208-Pt1209	269°56'20.40"	270°24'45.22"	3.94
Pt1209	381749.16	7356439.86	Pt1209-Pt1210	271°50'20.32"	272°18'45.14"	3.94
Pt1210	381745.22	7356439.98	Pt1210-Pt1211	273°44'20.24"	274°12'45.06"	3.94
Pt1211	381741.29	7356440.24	Pt1211-Pt1212	275°38'20.16"	276°06'44.98"	3.94
Pt1212	381737.37	7356440.63	Pt1212-Pt1213	277°32'20.08"	278°00'44.90"	3.94
Pt1213	381733.46	7356441.14	Pt1213-Pt1214	279°26'20.00"	279°54'44.82"	3.94
Pt1214	381729.57	7356441.79	Pt1214-Pt1215	281°20'19.92"	281°48'44.74"	3.94
Pt1215	381725.70	7356442.57	Pt1215-Pt1216	285°30'9.84"	285°58'34.66"	5.62
Pt1216	381720.28	7356444.07	Pt1216-Pt1217	283°28'12.18"	283°56'36.99"	5.62
Pt1217	381714.81	7356445.38	Pt1217-Pt1218	281°26'14.52"	281°54'39.33"	5.62
Pt1218	381709.30	7356446.50	Pt1218-Pt1219	279°24'16.86"	279°52'41.67"	5.62
Pt1219	381703.75	7356447.41	Pt1219-Pt1220	277°22'19.20"	277°50'44.01"	5.62
Pt1220	381698.17	7356448.14	Pt1220-Pt1221	275°20'21.54"	275°48'46.35"	5.62
Pt1221	381692.57	7356448.66	Pt1221-Pt1222	270°45'45.41"	271°14'10.23"	55.29
Pt1222	381637.29	7356449.40	Pt1222-Pt1223	264°31'51.85"	265°00'16.67"	0.89
Pt1223	381636.40	7356449.31	Pt1223-Pt1224	266°31'40.33"	267°00'5.15"	0.89
Pt1224	381635.52	7356449.26	Pt1224-Pt1225	268°31'28.81"	268°59'53.63"	0.89
Pt1225	381634.63	7356449.23	Pt1225-Pt1226	270°31'17.29"	270°59'42.11"	0.89
Pt1226	381633.74	7356449.24	Pt1226-Pt1227	272°31'5.77"	272°59'30.59"	0.89
Pt1227	381632.86	7356449.28	Pt1227-Pt1228	274°30'54.25"	274°59'19.07"	0.89
Pt1228	381631.97	7356449.35	Pt1228-Pt1229	276°30'42.73"	276°59'7.55"	0.89
Pt1229	381631.09	7356449.45	Pt1229-Pt1230	278°30'31.22"	278°58'56.03"	0.89
Pt1230	381630.21	7356449.58	Pt1230-Pt1231	280°30'19.70"	280°58'44.51"	0.89
Pt1231	381629.34	7356449.75	Pt1231-Pt1232	282°30'8.18"	282°58'33.00"	0.89

Pt1232	381628.47	7356449.94	Pt1232-Pt1233	284°29'56.66"	284°58'21.48"	0.89
Pt1233	381627.62	7356450.16	Pt1233-Pt1234	286°29'45.14"	286°58'9.96"	0.89
Pt1234	381626.77	7356450.41	Pt1234-Pt1235	288°29'33.62"	288°57'58.44"	0.89
Pt1235	381625.92	7356450.69	Pt1235-Pt1236	290°29'22.10"	290°57'46.92"	0.89
Pt1236	381625.09	7356451.00	Pt1236-Pt1237	292°29'10.58"	292°57'35.40"	0.89
Pt1237	381624.27	7356451.34	Pt1237-Pt1238	294°28'59.06"	294°57'23.88"	0.89
Pt1238	381623.46	7356451.71	Pt1238-Pt1239	296°28'47.55"	296°57'12.36"	0.89
Pt1239	381622.67	7356452.11	Pt1239-Pt1240	298°28'36.03"	298°57'0.85"	0.89
Pt1240	381621.89	7356452.53	Pt1240-Pt1241	300°28'24.51"	300°56'49.33"	0.89
Pt1241	381621.13	7356452.98	Pt1241-Pt1242	302°28'12.99"	302°56'37.81"	0.89
Pt1242	381620.38	7356453.46	Pt1242-Pt1243	304°28'1.47"	304°56'26.29"	0.89
Pt1243	381619.65	7356453.96	Pt1243-Pt1244	306°27'49.95"	306°56'14.77"	0.89
Pt1244	381618.93	7356454.49	Pt1244-Pt1245	308°27'38.43"	308°56'3.25"	0.89
Pt1245	381618.24	7356455.04	Pt1245-Pt1246	310°27'26.91"	310°55'51.73"	0.89
Pt1246	381617.56	7356455.61	Pt1246-Pt1247	312°27'15.40"	312°55'40.21"	0.89
Pt1247	381616.91	7356456.21	Pt1247-Pt1248	314°27'3.88"	314°55'28.69"	0.89
Pt1248	381616.27	7356456.83	Pt1248-Pt1249	316°26'52.36"	316°55'17.18"	0.89
Pt1249	381615.66	7356457.48	Pt1249-Pt1250	318°26'40.84"	318°55'5.66"	0.89
Pt1250	381615.07	7356458.14	Pt1250-Pt1251	320°26'29.32"	320°54'54.14"	0.89
Pt1251	381614.51	7356458.82	Pt1251-Pt1252	322°26'17.80"	322°54'42.62"	0.89
Pt1252	381613.97	7356459.53	Pt1252-Pt1253	324°26'6.28"	324°54'31.10"	0.89
Pt1253	381613.45	7356460.25	Pt1253-Pt1254	326°25'54.76"	326°54'19.58"	0.89
Pt1254	381612.96	7356460.99	Pt1254-Pt1255	321°08'43.49"	321°37'8.31"	0.95
Pt1255	381612.36	7356461.73	Pt1255-Pt1256	319°14'11.59"	319°42'36.41"	0.95
Pt1256	381611.74	7356462.45	Pt1256-Pt1257	317°19'39.68"	317°48'4.50"	0.95
Pt1257	381611.10	7356463.15	Pt1257-Pt1258	315°25'7.78"	315°53'32.60"	0.95
Pt1258	381610.43	7356463.83	Pt1258-Pt1259	313°30'35.87"	313°59'0.69"	0.95
Pt1259	381609.74	7356464.48	Pt1259-Pt1260	311°36'3.97"	312°04'28.78"	0.95
Pt1260	381609.03	7356465.11	Pt1260-Pt1261	309°41'32.06"	310°09'56.88"	0.95
Pt1261	381608.30	7356465.72	Pt1261-Pt1262	307°47'0.16"	308°15'24.97"	0.95
Pt1262	381607.54	7356466.31	Pt1262-Pt1263	305°52'28.25"	306°20'53.07"	0.95
Pt1263	381606.77	7356466.86	Pt1263-Pt1264	303°57'56.34"	304°26'21.16"	0.95
Pt1264	381605.98	7356467.39	Pt1264-Pt1265	302°03'24.44"	302°31'49.26"	0.95
Pt1265	381605.18	7356467.90	Pt1265-Pt1266	300°08'52.53"	300°37'17.35"	0.95
Pt1266	381604.36	7356468.38	Pt1266-Pt1267	298°14'20.63"	298°42'45.45"	0.95
Pt1267	381603.52	7356468.83	Pt1267-Pt1268	296°19'48.72"	296°48'13.54"	0.95
Pt1268	381602.66	7356469.25	Pt1268-Pt1269	294°25'16.82"	294°53'41.63"	0.95
Pt1269	381601.80	7356469.64	Pt1269-Pt1270	292°30'44.91"	292°59'9.73"	0.95
Pt1270	381600.92	7356470.01	Pt1270-Pt1271	290°36'13.01"	291°04'37.82"	0.95
Pt1271	381600.03	7356470.34	Pt1271-Pt1272	288°41'41.10"	289°10'5.92"	0.95
Pt1272	381599.13	7356470.65	Pt1272-Pt1273	278°55'19.25"	279°23'44.07"	3.58
Pt1273	381595.59	7356471.20	Pt1273-Pt1274	277°04'43.89"	277°33'8.71"	3.58
Pt1274	381592.04	7356471.64	Pt1274-Pt1275	275°14'8.53"	275°42'33.35"	3.58

Pt1275	381588.48	7356471.97	Pt1275-Pt1276	273°23'33.18"	273°51'57.99"	3.58
Pt1276	381584.91	7356472.18	Pt1276-Pt1277	271°32'57.82"	272°01'22.64"	3.58
Pt1277	381581.33	7356472.28	Pt1277-Pt1278	269°43'36.67"	270°12'1.49"	7.38
Pt1278	381573.95	7356472.24	Pt1278-Pt1279	267°55'29.72"	268°23'54.54"	7.38
Pt1279	381566.58	7356471.98	Pt1279-Pt1280	266°07'22.78"	266°35'47.59"	7.38
Pt1280	381559.22	7356471.48	Pt1280-Pt1281	264°19'15.83"	264°47'40.65"	7.38
Pt1281	381551.88	7356470.75	Pt1281-Pt1282	262°30'39.82"	262°59'4.63"	16.93
Pt1282	381535.09	7356468.54	Pt1282-Pt1283	260°41'34.73"	261°09'59.55"	16.93
Pt1283	381518.39	7356465.80	Pt1283-Pt1284	258°52'29.64"	259°20'54.46"	16.93
Pt1284	381501.78	7356462.54	Pt1284-Pt1285	257°03'24.55"	257°31'49.37"	16.93
Pt1285	381485.28	7356458.74	Pt1285-Pt1286	255°14'19.47"	255°42'44.28"	16.93
Pt1286	381468.91	7356454.43	Pt1286-Pt1287	255°26'22.79"	255°54'47.61"	12.88
Pt1287	381456.44	7356451.19	Pt1287-Pt1288	257°25'37.62"	257°54'2.44"	12.88
Pt1288	381443.87	7356448.39	Pt1288-Pt1289	259°24'52.46"	259°53'17.28"	12.88
Pt1289	381431.21	7356446.02	Pt1289-Pt1290	261°24'7.30"	261°52'32.11"	12.88
Pt1290	381418.48	7356444.10	Pt1290-Pt1291	263°23'22.13"	263°51'46.95"	12.88
Pt1291	381405.68	7356442.61	Pt1291-Pt1292	265°22'36.97"	265°51'1.79"	12.88
Pt1292	381392.85	7356441.58	Pt1292-Pt1293	267°21'51.81"	267°50'16.62"	12.88
Pt1293	381379.98	7356440.98	Pt1293-Pt1294	275°32'13.93"	276°00'38.74"	3.08
Pt1294	381376.91	7356441.28	Pt1294-Pt1295	277°32'32.30"	278°00'57.12"	3.08
Pt1295	381373.85	7356441.69	Pt1295-Pt1296	279°32'50.68"	280°01'15.50"	3.08
Pt1296	381370.81	7356442.20	Pt1296-Pt1297	281°33'9.06"	282°01'33.87"	3.08
Pt1297	381367.79	7356442.82	Pt1297-Pt1298	283°33'27.43"	284°01'52.25"	3.08
Pt1298	381364.79	7356443.54	Pt1298-Pt1299	285°33'45.81"	286°02'10.63"	3.08
Pt1299	381361.82	7356444.37	Pt1299-Pt1300	287°34'4.19"	288°02'29.00"	3.08
Pt1300	381358.88	7356445.30	Pt1300-Pt1301	289°34'22.56"	290°02'47.38"	3.08
Pt1301	381355.98	7356446.33	Pt1301-Pt1302	291°34'40.94"	292°03'5.76"	3.08
Pt1302	381353.11	7356447.46	Pt1302-Pt1303	293°34'59.32"	294°03'24.13"	3.08
Pt1303	381350.28	7356448.70	Pt1303-Pt1304	295°35'17.69"	296°03'42.51"	3.08
Pt1304	381347.50	7356450.03	Pt1304-Pt1305	297°35'36.07"	298°04'0.89"	3.08
Pt1305	381344.77	7356451.46	Pt1305-Pt1306	299°35'54.45"	300°04'19.26"	3.08
Pt1306	381342.08	7356452.98	Pt1306-Pt1307	301°36'12.82"	302°04'37.64"	3.08
Pt1307	381339.46	7356454.60	Pt1307-Pt1308	303°36'31.20"	304°04'56.02"	3.08
Pt1308	381336.89	7356456.31	Pt1308-Pt1309	305°36'49.58"	306°05'14.39"	3.08
Pt1309	381334.38	7356458.10	Pt1309-Pt1310	307°37'7.95"	308°05'32.77"	3.08
Pt1310	381331.94	7356459.98	Pt1310-Pt1311	309°37'26.33"	310°05'51.15"	3.08
Pt1311	381329.56	7356461.95	Pt1311-Pt1312	311°37'44.71"	312°06'9.52"	3.08
Pt1312	381327.26	7356464.00	Pt1312-Pt1313	313°38'3.08"	314°06'27.90"	3.08
Pt1313	381325.03	7356466.13	Pt1313-Pt1314	315°38'21.46"	316°06'46.28"	3.08
Pt1314	381322.87	7356468.33	Pt1314-Pt1315	316°39'58.48"	317°08'23.30"	1.66
Pt1315	381321.73	7356469.54	Pt1315-Pt1316	318°37'2.39"	319°05'27.20"	1.66
Pt1316	381320.63	7356470.79	Pt1316-Pt1317	320°34'6.29"	321°02'31.11"	1.66
Pt1317	381319.58	7356472.07	Pt1317-Pt1318	322°31'10.20"	322°59'35.01"	1.66

Pt1318	381318.57	7356473.38	Pt1318-Pt1319	324°28'14.10"	324°56'38.92"	1.66
Pt1319	381317.61	7356474.74	Pt1319-Pt1320	326°25'18.01"	326°53'42.82"	1.66
Pt1320	381316.69	7356476.12	Pt1320-Pt1321	328°22'21.91"	328°50'46.73"	1.66
Pt1321	381315.82	7356477.53	Pt1321-Pt1322	330°19'25.82"	330°47'50.63"	1.66
Pt1322	381315.00	7356478.97	Pt1322-Pt1323	332°16'29.72"	332°44'54.54"	1.66
Pt1323	381314.22	7356480.44	Pt1323-Pt1324	334°13'33.63"	334°41'58.44"	1.66
Pt1324	381313.50	7356481.94	Pt1324-Pt1325	336°10'37.53"	336°39'2.35"	1.66
Pt1325	381312.83	7356483.46	Pt1325-Pt1326	338°07'41.44"	338°36'6.25"	1.66
Pt1326	381312.21	7356485.00	Pt1326-Pt1327	340°04'45.34"	340°33'10.16"	1.66
Pt1327	381311.65	7356486.56	Pt1327-Pt1328	342°01'49.25"	342°30'14.06"	1.66
Pt1328	381311.14	7356488.13	Pt1328-Pt1329	343°58'53.15"	344°27'17.97"	1.66
Pt1329	381310.68	7356489.73	Pt1329-Pt1330	345°55'57.06"	346°24'21.87"	1.66
Pt1330	381310.27	7356491.34	Pt1330-Pt1331	347°53'0.96"	348°21'25.78"	1.66
Pt1331	381309.93	7356492.96	Pt1331-Pt1332	349°50'4.87"	350°18'29.68"	1.66
Pt1332	381309.63	7356494.60	Pt1332-Pt1333	351°47'8.77"	352°15'33.59"	1.66
Pt1333	381309.40	7356496.24	Pt1333-Pt1334	353°44'12.68"	354°12'37.49"	1.66
Pt1334	381309.21	7356497.89	Pt1334-Pt1335	355°41'16.58"	356°09'41.40"	1.66
Pt1335	381309.09	7356499.54	Pt1335-Pt1336	357°38'20.49"	358°06'45.30"	1.66
Pt1336	381309.02	7356501.20	Pt1336-Pt1337	359°35'24.39"	360°03'49.21"	1.66
Pt1337	381309.01	7356502.86	Pt1337-Pt1338	1°32'28.30"	2°00'53.11"	1.66
Pt1338	381309.05	7356504.52	Pt1338-Pt1339	3°29'32.20"	3°57'57.02"	1.66
Pt1339	381309.16	7356506.18	Pt1339-Pt1340	5°26'36.11"	5°55'0.92"	1.66
Pt1340	381309.31	7356507.83	Pt1340-Pt1341	7°23'40.01"	7°52'4.83"	1.66
Pt1341	381309.53	7356509.47	Pt1341-Pt1342	9°20'43.92"	9°49'8.73"	1.66
Pt1342	381309.80	7356511.11	Pt1342-Pt1343	11°17'47.82"	11°46'12.64"	1.66
Pt1343	381310.12	7356512.74	Pt1343-Pt1344	13°14'51.73"	13°43'16.54"	1.66
Pt1344	381310.50	7356514.36	Pt1344-Pt1345	7°42'46.02"	8°11'10.84"	2.66
Pt1345	381310.86	7356517.00	Pt1345-Pt1346	9°39'58.30"	10°08'23.12"	2.66
Pt1346	381311.31	7356519.62	Pt1346-Pt1347	11°37'10.58"	12°05'35.40"	2.66
Pt1347	381311.84	7356522.23	Pt1347-Pt1348	13°34'22.86"	14°02'47.68"	2.66
Pt1348	381312.47	7356524.82	Pt1348-Pt1349	15°31'35.14"	15°59'59.96"	2.66
Pt1349	381313.18	7356527.39	Pt1349-Pt1350	17°28'47.42"	17°57'12.24"	2.66
Pt1350	381313.98	7356529.93	Pt1350-Pt1351	19°25'59.70"	19°54'24.52"	2.66
Pt1351	381314.87	7356532.45	Pt1351-Pt1352	21°23'11.98"	21°51'36.80"	2.66
Pt1352	381315.84	7356534.93	Pt1352-Pt1353	23°20'24.26"	23°48'49.08"	2.66
Pt1353	381316.90	7356537.37	Pt1353-Pt1354	25°17'36.54"	25°46'1.36"	2.66
Pt1354	381318.03	7356539.78	Pt1354-Pt1355	27°14'48.82"	27°43'13.64"	2.66
Pt1355	381319.25	7356542.15	Pt1355-Pt1356	29°09'5.32"	29°37'30.13"	7.03
Pt1356	381322.68	7356548.29	Pt1356-Pt1357	31°00'26.03"	31°28'50.85"	7.03
Pt1357	381326.30	7356554.32	Pt1357-Pt1358	32°51'46.74"	33°20'11.56"	7.03
Pt1358	381330.12	7356560.23	Pt1358-Pt1359	32°49'25.73"	33°17'50.55"	3.49
Pt1359	381332.01	7356563.16	Pt1359-Pt1360	30°53'22.99"	31°21'47.81"	3.49
Pt1360	381333.80	7356566.15	Pt1360-Pt1361	28°57'20.26"	29°25'45.08"	3.49

Pt1361	381335.49	7356569.20	Pt1361-Pt1362	27°01'17.52"	27°29'42.34"	3.49
Pt1362	381337.07	7356572.31	Pt1362-Pt1363	25°05'14.79"	25°33'39.61"	3.49
Pt1363	381338.55	7356575.47	Pt1363-Pt1364	23°09'12.06"	23°37'36.87"	3.49
Pt1364	381339.92	7356578.67	Pt1364-Pt1365	21°13'9.32"	21°41'34.14"	3.49
Pt1365	381341.18	7356581.92	Pt1365-Pt1366	19°17'6.59"	19°45'31.40"	3.49
Pt1366	381342.33	7356585.21	Pt1366-Pt1367	17°21'3.85"	17°49'28.67"	3.49
Pt1367	381343.37	7356588.54	Pt1367-Pt1368	7°40'8.56"	8°08'33.37"	1.94
Pt1368	381343.63	7356590.47	Pt1368-Pt1369	5°42'59.08"	6°11'23.90"	1.94
Pt1369	381343.83	7356592.40	Pt1369-Pt1370	3°45'49.60"	4°14'14.42"	1.94
Pt1370	381343.95	7356594.34	Pt1370-Pt1371	1°48'40.13"	2°17'4.95"	1.94
Pt1371	381344.02	7356596.28	Pt1371-Pt1372	359°51'30.65"	360°19'55.47"	1.94
Pt1372	381344.01	7356598.22	Pt1372-Pt1373	357°54'21.18"	358°22'45.99"	1.94
Pt1373	381343.94	7356600.16	Pt1373-Pt1374	355°57'11.70"	356°25'36.52"	1.94
Pt1374	381343.80	7356602.10	Pt1374-Pt1375	354°00'2.22"	354°28'27.04"	1.94
Pt1375	381343.60	7356604.03	Pt1375-Pt1376	352°02'52.75"	352°31'17.56"	1.94
Pt1376	381343.33	7356605.95	Pt1376-Pt1377	350°05'43.27"	350°34'8.09"	1.94
Pt1377	381343.00	7356607.87	Pt1377-Pt1378	348°08'33.79"	348°36'58.61"	1.94
Pt1378	381342.60	7356609.77	Pt1378-Pt1379	346°11'24.32"	346°39'49.14"	1.94
Pt1379	381342.14	7356611.65	Pt1379-Pt1380	344°14'14.84"	344°42'39.66"	1.94
Pt1380	381341.61	7356613.52	Pt1380-Pt1381	342°17'5.36"	342°45'30.18"	1.94
Pt1381	381341.02	7356615.37	Pt1381-Pt1382	345°22'58.54"	345°51'23.35"	5.52
Pt1382	381339.62	7356620.72	Pt1382-Pt1383	343°40'42.55"	344°09'7.37"	5.52
Pt1383	381338.07	7356626.02	Pt1383-Pt1384	341°58'26.56"	342°26'51.38"	5.52
Pt1384	381336.36	7356631.27	Pt1384-Pt1385	340°16'10.58"	340°44'35.40"	5.52
Pt1385	381334.50	7356636.47	Pt1385-Pt1386	339°45'56.11"	340°14'20.93"	17.22
Pt1386	381328.54	7356652.63	Pt1386-Pt1387	339°17'16.61"	339°45'41.43"	4.74
Pt1387	381326.86	7356657.06	Pt1387-Pt1388	337°38'10.55"	338°06'35.37"	4.74
Pt1388	381325.06	7356661.45	Pt1388-Pt1389	335°59'4.50"	336°27'29.31"	4.74
Pt1389	381323.13	7356665.78	Pt1389-Pt1390	334°19'58.44"	334°48'23.26"	4.74
Pt1390	381321.07	7356670.06	Pt1390-Pt1391	334°21'31.77"	334°49'56.59"	13.36
Pt1391	381315.29	7356682.10	Pt1391-Pt1392	336°03'44.48"	336°32'9.30"	13.36
Pt1392	381309.87	7356694.32	Pt1392-Pt1393	337°51'43.07"	338°20'7.89"	11.61
Pt1393	381305.49	7356705.07	Pt1393-Pt1394	339°45'27.54"	340°13'52.36"	11.61
Pt1394	381301.48	7356715.97	Pt1394-Pt1395	341°39'12.01"	342°07'36.83"	11.61
Pt1395	381297.82	7356726.99	Pt1395-Pt1396	343°32'56.48"	344°01'21.30"	11.61
Pt1396	381294.53	7356738.13	Pt1396-Pt1397	345°26'40.95"	345°55'5.76"	11.61
Pt1397	381291.61	7356749.37	Pt1397-Pt1398	342°32'8.70"	343°00'33.52"	1.51
Pt1398	381291.16	7356750.81	Pt1398-Pt1399	344°28'30.24"	344°56'55.05"	1.51
Pt1399	381290.75	7356752.27	Pt1399-Pt1400	346°24'51.77"	346°53'16.59"	1.51
Pt1400	381290.40	7356753.74	Pt1400-Pt1401	348°21'13.30"	348°49'38.12"	1.51
Pt1401	381290.09	7356755.22	Pt1401-Pt1402	350°17'34.83"	350°45'59.65"	1.51
Pt1402	381289.84	7356756.71	Pt1402-Pt1403	352°13'56.36"	352°42'21.18"	1.51
Pt1403	381289.63	7356758.21	Pt1403-Pt1404	354°10'17.89"	354°38'42.71"	1.51

Pt1404	381289.48	7356759.71	Pt1404-Pt1405	356°06'39.42"	356°35'4.24"	1.51
Pt1405	381289.38	7356761.22	Pt1405-Pt1406	358°03'0.96"	358°31'25.77"	1.51
Pt1406	381289.33	7356762.74	Pt1406-Pt1407	359°59'22.49"	360°27'47.31"	1.51
Pt1407	381289.33	7356764.25	Pt1407-Pt1408	1°55'44.02"	2°24'8.84"	1.51
Pt1408	381289.38	7356765.76	Pt1408-Pt1409	3°52'5.55"	4°20'30.37"	1.51
Pt1409	381289.48	7356767.27	Pt1409-Pt1410	2°15'16.64"	2°43'41.46"	14.89
Pt1410	381290.07	7356782.14	Pt1410-Pt1411	0°36'17.25"	1°04'42.07"	1.24
Pt1411	381290.08	7356783.38	Pt1411-Pt1412	358°40'13.56"	359°08'38.38"	1.24
Pt1412	381290.05	7356784.62	Pt1412-Pt1413	356°44'9.87"	357°12'34.68"	1.24
Pt1413	381289.98	7356785.85	Pt1413-Pt1414	354°48'6.18"	355°16'30.99"	1.24
Pt1414	381289.87	7356787.09	Pt1414-Pt1415	352°52'2.49"	353°20'27.30"	1.24
Pt1415	381289.71	7356788.32	Pt1415-Pt1416	350°55'58.79"	351°24'23.61"	1.24
Pt1416	381289.52	7356789.54	Pt1416-Pt1417	348°59'55.10"	349°28'19.92"	1.24
Pt1417	381289.28	7356790.75	Pt1417-Pt1418	347°03'51.41"	347°32'16.23"	1.24
Pt1418	381289.01	7356791.96	Pt1418-Pt1419	345°07'47.72"	345°36'12.54"	1.24
Pt1419	381288.69	7356793.15	Pt1419-Pt1420	343°11'44.03"	343°40'8.85"	1.24
Pt1420	381288.33	7356794.34	Pt1420-Pt1421	341°15'40.34"	341°44'5.16"	1.24
Pt1421	381287.93	7356795.51	Pt1421-Pt1422	339°19'36.65"	339°48'1.47"	1.24
Pt1422	381287.50	7356796.67	Pt1422-Pt1423	337°23'32.96"	337°51'57.78"	1.24
Pt1423	381287.02	7356797.81	Pt1423-Pt1424	335°27'29.27"	335°55'54.09"	1.24
Pt1424	381286.51	7356798.94	Pt1424-Pt1425	333°31'25.58"	333°59'50.40"	1.24
Pt1425	381285.95	7356800.04	Pt1425-Pt1426	331°35'21.89"	332°03'46.71"	1.24
Pt1426	381285.37	7356801.13	Pt1426-Pt1427	329°39'18.20"	330°07'43.01"	1.24
Pt1427	381284.74	7356802.20	Pt1427-Pt1428	327°43'14.51"	328°11'39.32"	1.24
Pt1428	381284.08	7356803.25	Pt1428-Pt1429	323°54'54.59"	324°23'19.40"	2.84
Pt1429	381282.41	7356805.54	Pt1429-Pt1430	325°56'11.57"	326°24'36.39"	2.84
Pt1430	381280.82	7356807.89	Pt1430-Pt1431	327°57'28.56"	328°25'53.38"	2.84
Pt1431	381279.31	7356810.30	Pt1431-Pt1432	329°58'45.55"	330°27'10.37"	2.84
Pt1432	381277.89	7356812.76	Pt1432-Pt1433	332°00'2.54"	332°28'27.35"	2.84
Pt1433	381276.56	7356815.26	Pt1433-Pt1434	334°01'19.52"	334°29'44.34"	2.84
Pt1434	381275.32	7356817.81	Pt1434-Pt1435	336°02'36.51"	336°31'1.33"	2.84
Pt1435	381274.16	7356820.41	Pt1435-Pt1436	338°03'53.50"	338°32'18.32"	2.84
Pt1436	381273.10	7356823.04	Pt1436-Pt1437	340°05'10.49"	340°33'35.30"	2.84
Pt1437	381272.14	7356825.71	Pt1437-Pt1438	342°58'58.29"	343°27'23.10"	2.03
Pt1438	381271.54	7356827.65	Pt1438-Pt1439	344°57'5.82"	345°25'30.64"	2.03
Pt1439	381271.02	7356829.61	Pt1439-Pt1440	346°55'13.36"	347°23'38.18"	2.03
Pt1440	381270.56	7356831.59	Pt1440-Pt1441	348°53'20.90"	349°21'45.71"	2.03
Pt1441	381270.17	7356833.58	Pt1441-Pt1442	350°51'28.43"	351°19'53.25"	2.03
Pt1442	381269.84	7356835.58	Pt1442-Pt1443	352°49'35.97"	353°18'0.79"	2.03
Pt1443	381269.59	7356837.59	Pt1443-Pt1444	354°47'43.51"	355°16'8.33"	2.03
Pt1444	381269.41	7356839.62	Pt1444-Pt1445	356°45'51.04"	357°14'15.86"	2.03
Pt1445	381269.29	7356841.64	Pt1445-Pt1446	358°43'58.58"	359°12'23.40"	2.03
Pt1446	381269.25	7356843.67	Pt1446-Pt1447	0°42'6.12"	1°10'30.94"	2.03

Pt1447	381269.27	7356845.70	Pt1447-Pt1448	2°40'13.66"	3°08'38.47"	2.03
Pt1448	381269.37	7356847.73	Pt1448-Pt1449	4°38'21.19"	5°06'46.01"	2.03
Pt1449	381269.53	7356849.75	Pt1449-Pt1450	6°36'28.73"	7°04'53.55"	2.03
Pt1450	381269.76	7356851.77	Pt1450-Pt1451	8°34'36.27"	9°03'1.09"	2.03
Pt1451	381270.07	7356853.77	Pt1451-Pt1452	10°32'43.80"	11°01'8.62"	2.03
Pt1452	381270.44	7356855.77	Pt1452-Pt1453	12°30'51.34"	12°59'16.16"	2.03
Pt1453	381270.88	7356857.75	Pt1453-Pt1454	14°28'58.88"	14°57'23.70"	2.03
Pt1454	381271.38	7356859.72	Pt1454-Pt1455	16°27'6.42"	16°55'31.23"	2.03
Pt1455	381271.96	7356861.66	Pt1455-Pt1456	18°25'13.95"	18°53'38.77"	2.03
Pt1456	381272.60	7356863.59	Pt1456-Pt1457	18°54'20.56"	19°22'45.38"	1.27
Pt1457	381273.01	7356864.79	Pt1457-Pt1458	17°08'49.99"	17°37'14.81"	1.27
Pt1458	381273.39	7356866.00	Pt1458-Pt1459	15°23'19.42"	15°51'44.24"	1.27
Pt1459	381273.72	7356867.22	Pt1459-Pt1460	13°37'48.85"	14°06'13.67"	1.27
Pt1460	381274.02	7356868.45	Pt1460-Pt1461	11°52'18.28"	12°20'43.10"	1.27
Pt1461	381274.28	7356869.70	Pt1461-Pt1462	10°06'47.71"	10°35'12.53"	1.27
Pt1462	381274.50	7356870.94	Pt1462-Pt1463	8°21'17.14"	8°49'41.96"	1.27
Pt1463	381274.69	7356872.20	Pt1463-Pt1464	6°28'57.87"	6°57'22.69"	1.54
Pt1464	381274.86	7356873.73	Pt1464-Pt1465	4°29'49.91"	4°58'14.72"	1.54
Pt1465	381274.98	7356875.27	Pt1465-Pt1466	2°30'41.94"	2°59'6.76"	1.54
Pt1466	381275.05	7356876.81	Pt1466-Pt1467	0°31'33.97"	0°59'58.79"	1.54
Pt1467	381275.07	7356878.36	Pt1467-Pt1468	358°32'26.01"	359°00'50.83"	1.54
Pt1468	381275.03	7356879.90	Pt1468-Pt1469	356°33'18.04"	357°01'42.86"	1.54
Pt1469	381274.93	7356881.44	Pt1469-Pt1470	354°34'10.08"	355°02'34.89"	1.54
Pt1470	381274.79	7356882.98	Pt1470-Pt1471	352°35'2.11"	353°03'26.93"	1.54
Pt1471	381274.59	7356884.51	Pt1471-Pt1472	350°35'54.14"	351°04'18.96"	1.54
Pt1472	381274.34	7356886.03	Pt1472-Pt1473	348°36'46.18"	349°05'11.00"	1.54
Pt1473	381274.03	7356887.55	Pt1473-Pt1474	346°37'38.21"	347°06'3.03"	1.54
Pt1474	381273.68	7356889.05	Pt1474-Pt1475	344°38'30.25"	345°06'55.06"	1.54
Pt1475	381273.27	7356890.54	Pt1475-Pt1476	342°39'22.28"	343°07'47.10"	1.54
Pt1476	381272.81	7356892.01	Pt1476-Pt1477	340°40'14.31"	341°08'39.13"	1.54
Pt1477	381272.30	7356893.47	Pt1477-Pt1478	338°41'6.35"	339°09'31.17"	1.54
Pt1478	381271.73	7356894.90	Pt1478-Pt1479	336°41'58.38"	337°10'23.20"	1.54
Pt1479	381271.12	7356896.32	Pt1479-Pt1480	334°42'50.42"	335°11'15.23"	1.54
Pt1480	381270.46	7356897.72	Pt1480-Pt1481	332°43'42.45"	333°12'7.27"	1.54
Pt1481	381269.76	7356899.09	Pt1481-Pt1482	330°44'34.49"	331°12'59.30"	1.54
Pt1482	381269.00	7356900.44	Pt1482-Pt1483	328°45'26.52"	329°13'51.34"	1.54
Pt1483	381268.20	7356901.76	Pt1483-Pt1484	326°46'18.55"	327°14'43.37"	1.54
Pt1484	381267.36	7356903.05	Pt1484-Pt1485	334°38'45.89"	335°07'10.71"	0.09
Pt1485	381267.32	7356903.13	Pt1485-Pt1486	332°38'48.90"	333°07'13.72"	0.09
Pt1486	381267.28	7356903.21	Pt1486-Pt1487	330°38'51.91"	331°07'16.73"	0.09
Pt1487	381267.23	7356903.29	Pt1487-Pt1488	328°38'54.92"	329°07'19.74"	0.09
Pt1488	381267.19	7356903.36	Pt1488-Pt1489	326°38'57.94"	327°07'22.75"	0.09
Pt1489	381267.14	7356903.44	Pt1489-Pt1490	324°39'0.95"	325°07'25.76"	0.09

Pt1490	381267.08	7356903.51	Pt1490-Pt1491	322°39'3.96"	323°07'28.78"	0.09
Pt1491	381267.03	7356903.58	Pt1491-Pt1492	320°39'6.97"	321°07'31.79"	0.09
Pt1492	381266.97	7356903.65	Pt1492-Pt1493	318°39'9.98"	319°07'34.80"	0.09
Pt1493	381266.91	7356903.72	Pt1493-Pt1494	316°39'12.99"	317°07'37.81"	0.09
Pt1494	381266.85	7356903.79	Pt1494-Pt1495	314°39'16.00"	315°07'40.82"	0.09
Pt1495	381266.79	7356903.85	Pt1495-Pt1496	312°39'19.01"	313°07'43.83"	0.09
Pt1496	381266.72	7356903.91	Pt1496-Pt1497	310°39'22.02"	311°07'46.84"	0.09
Pt1497	381266.65	7356903.97	Pt1497-Pt1498	308°39'25.04"	309°07'49.86"	0.09
Pt1498	381266.58	7356904.02	Pt1498-Pt1499	306°39'28.05"	307°07'52.87"	0.09
Pt1499	381266.51	7356904.08	Pt1499-Pt1500	304°39'31.06"	305°07'55.88"	0.09
Pt1500	381266.44	7356904.13	Pt1500-Pt1501	302°39'34.07"	303°07'58.89"	0.09
Pt1501	381266.36	7356904.18	Pt1501-Pt1502	300°39'37.08"	301°08'1.90"	0.09
Pt1502	381266.29	7356904.22	Pt1502-Pt1503	298°39'40.09"	299°08'4.91"	0.09
Pt1503	381266.21	7356904.27	Pt1503-Pt1504	296°39'43.10"	297°08'7.92"	0.09
Pt1504	381266.13	7356904.31	Pt1504-Pt1505	294°39'46.11"	295°08'10.93"	0.09
Pt1505	381266.04	7356904.34	Pt1505-Pt1506	292°39'49.13"	293°08'13.94"	0.09
Pt1506	381265.96	7356904.38	Pt1506-Pt1507	290°39'52.14"	291°08'16.95"	0.09
Pt1507	381265.88	7356904.41	Pt1507-Pt1508	288°39'55.15"	289°08'19.97"	0.09
Pt1508	381265.79	7356904.44	Pt1508-Pt1509	286°39'58.16"	287°08'22.98"	0.09
Pt1509	381265.71	7356904.46	Pt1509-Pt1510	284°40'1.17"	285°08'25.99"	0.09
Pt1510	381265.62	7356904.49	Pt1510-Pt1511	282°40'4.18"	283°08'29.00"	0.09
Pt1511	381265.53	7356904.51	Pt1511-Pt1512	280°40'7.19"	281°08'32.01"	0.09
Pt1512	381265.44	7356904.52	Pt1512-Pt1513	278°40'10.20"	279°08'35.02"	0.09
Pt1513	381265.36	7356904.54	Pt1513-Pt1514	276°40'13.21"	277°08'38.03"	0.09
Pt1514	381265.27	7356904.55	Pt1514-Pt1515	274°40'16.22"	275°08'41.04"	0.09
Pt1515	381265.18	7356904.55	Pt1515-Pt1516	272°40'19.24"	273°08'44.05"	0.09
Pt1516	381265.09	7356904.56	Pt1516-Pt1517	270°40'22.25"	271°08'47.07"	0.09
Pt1517	381265.00	7356904.56	Pt1517-Pt1518	268°40'25.26"	269°08'50.07"	0.09
Pt1518	381264.91	7356904.56	Pt1518-Pt1519	266°40'28.27"	267°08'53.09"	0.09
Pt1519	381264.82	7356904.55	Pt1519-Pt1520	264°40'31.28"	265°08'56.10"	0.09
Pt1520	381264.73	7356904.54	Pt1520-Pt1521	262°40'34.29"	263°08'59.11"	0.09
Pt1521	381264.64	7356904.53	Pt1521-Pt1522	260°40'37.30"	261°09'2.12"	0.09
Pt1522	381264.55	7356904.52	Pt1522-Pt1523	258°40'40.31"	259°09'5.13"	0.09
Pt1523	381264.46	7356904.50	Pt1523-Pt1524	256°40'43.32"	257°09'8.14"	0.09
Pt1524	381264.38	7356904.48	Pt1524-Pt1525	254°40'46.34"	255°09'11.15"	0.09
Pt1525	381264.29	7356904.46	Pt1525-Pt1526	252°10'24.61"	252°38'49.43"	2.62
Pt1526	381261.79	7356903.65	Pt1526-Pt1527	250°18'20.91"	250°46'45.73"	2.62
Pt1527	381259.32	7356902.77	Pt1527-Pt1528	248°26'17.22"	248°54'42.03"	2.62
Pt1528	381256.88	7356901.80	Pt1528-Pt1529	246°34'13.52"	247°02'38.34"	2.62
Pt1529	381254.47	7356900.76	Pt1529-Pt1530	244°42'9.82"	245°10'34.64"	2.62
Pt1530	381252.10	7356899.64	Pt1530-Pt1531	242°50'6.13"	243°18'30.94"	2.62
Pt1531	381249.77	7356898.44	Pt1531-Pt1532	240°58'2.43"	241°26'27.25"	2.62
Pt1532	381247.48	7356897.17	Pt1532-Pt1533	239°05'58.73"	239°34'23.55"	2.62

Pt1533	381245.22	7356895.82	Pt1533-Pt1534	237°13'55.04"	237°42'19.85"	2.62
Pt1534	381243.02	7356894.40	Pt1534-Pt1535	235°21'51.34"	235°50'16.16"	2.62
Pt1535	381240.86	7356892.91	Pt1535-Pt1536	233°29'47.64"	233°58'12.46"	2.62
Pt1536	381238.75	7356891.35	Pt1536-Pt1537	231°37'43.95"	232°06'8.76"	2.62
Pt1537	381236.69	7356889.72	Pt1537-Pt1538	227°35'46.33"	228°04'11.15"	1.61
Pt1538	381235.50	7356888.64	Pt1538-Pt1539	229°25'49.31"	229°54'14.13"	1.61
Pt1539	381234.28	7356887.59	Pt1539-Pt1540	231°15'52.29"	231°44'17.11"	1.61
Pt1540	381233.02	7356886.58	Pt1540-Pt1541	233°05'55.27"	233°34'20.08"	1.61
Pt1541	381231.73	7356885.61	Pt1541-Pt1542	234°55'58.24"	235°24'23.06"	1.61
Pt1542	381230.41	7356884.68	Pt1542-Pt1543	236°46'1.22"	237°14'26.04"	1.61
Pt1543	381229.06	7356883.80	Pt1543-Pt1544	238°36'4.20"	239°04'29.02"	1.61
Pt1544	381227.69	7356882.96	Pt1544-Pt1545	241°49'12.83"	242°17'37.65"	1.44
Pt1545	381226.42	7356882.28	Pt1545-Pt1546	243°28'10.72"	243°56'35.54"	1.44
Pt1546	381225.13	7356881.64	Pt1546-Pt1547	245°07'8.60"	245°35'33.42"	1.44
Pt1547	381223.83	7356881.03	Pt1547-Pt1548	246°46'6.48"	247°14'31.30"	1.44
Pt1548	381222.51	7356880.47	Pt1548-Pt1549	248°25'4.37"	248°53'29.19"	1.44
Pt1549	381221.17	7356879.94	Pt1549-Pt1550	250°10'19.65"	250°38'44.47"	3.19
Pt1550	381218.17	7356878.86	Pt1550-Pt1551	252°01'52.34"	252°30'17.16"	3.19
Pt1551	381215.14	7356877.87	Pt1551-Pt1552	253°53'25.02"	254°21'49.84"	3.19
Pt1552	381212.08	7356876.99	Pt1552-Pt1553	255°44'57.71"	256°13'22.53"	3.19
Pt1553	381208.99	7356876.20	Pt1553-Pt1554	257°36'30.39"	258°04'55.21"	3.19
Pt1554	381205.88	7356875.52	Pt1554-Pt1555	259°28'3.08"	259°56'27.90"	3.19
Pt1555	381202.75	7356874.94	Pt1555-Pt1556	261°19'35.77"	261°48'0.58"	3.19
Pt1556	381199.60	7356874.46	Pt1556-Pt1557	263°11'8.45"	263°39'33.27"	3.19
Pt1557	381196.43	7356874.08	Pt1557-Pt1558	265°02'41.14"	265°31'5.96"	3.19
Pt1558	381193.26	7356873.80	Pt1558-Pt1559	266°54'13.82"	267°22'38.64"	3.19
Pt1559	381190.07	7356873.63	Pt1559-Pt1560	268°45'46.51"	269°14'11.33"	3.19
Pt1560	381186.89	7356873.56	Pt1560-Pt1561	267°09'55.82"	267°38'20.64"	0.14
Pt1561	381186.75	7356873.56	Pt1561-Pt1562	269°07'22.91"	269°35'47.73"	0.14
Pt1562	381186.62	7356873.55	Pt1562-Pt1563	271°04'50.00"	271°33'14.82"	0.14
Pt1563	381186.48	7356873.56	Pt1563-Pt1564	273°02'17.09"	273°30'41.91"	0.14
Pt1564	381186.34	7356873.56	Pt1564-Pt1565	274°59'44.18"	275°28'9.00"	0.14
Pt1565	381186.21	7356873.58	Pt1565-Pt1566	276°57'11.27"	277°25'36.09"	0.14
Pt1566	381186.07	7356873.59	Pt1566-Pt1567	278°54'38.36"	279°23'3.18"	0.14
Pt1567	381185.94	7356873.61	Pt1567-Pt1568	280°52'5.46"	281°20'30.27"	0.14
Pt1568	381185.80	7356873.64	Pt1568-Pt1569	282°49'32.55"	283°17'57.36"	0.14
Pt1569	381185.67	7356873.67	Pt1569-Pt1570	284°46'59.64"	285°15'24.45"	0.14
Pt1570	381185.54	7356873.70	Pt1570-Pt1571	286°44'26.73"	287°12'51.55"	0.14
Pt1571	381185.41	7356873.74	Pt1571-Pt1572	288°41'53.82"	289°10'18.64"	0.14
Pt1572	381185.28	7356873.79	Pt1572-Pt1573	290°39'20.91"	291°07'45.73"	0.14
Pt1573	381185.15	7356873.84	Pt1573-Pt1574	292°36'48.00"	293°05'12.82"	0.14
Pt1574	381185.02	7356873.89	Pt1574-Pt1575	294°34'15.09"	295°02'39.91"	0.14
Pt1575	381184.90	7356873.95	Pt1575-Pt1576	296°31'42.18"	297°00'7.00"	0.14

Pt1576	381184.78	7356874.01	Pt1576-Pt1577	298°29'9.27"	298°57'34.09"	0.14
Pt1577	381184.66	7356874.07	Pt1577-Pt1578	300°26'36.36"	300°55'1.18"	0.14
Pt1578	381184.54	7356874.14	Pt1578-Pt1579	302°24'3.46"	302°52'28.27"	0.14
Pt1579	381184.42	7356874.21	Pt1579-Pt1580	304°21'30.55"	304°49'55.36"	0.14
Pt1580	381184.31	7356874.29	Pt1580-Pt1581	306°18'57.64"	306°47'22.45"	0.14
Pt1581	381184.20	7356874.37	Pt1581-Pt1582	308°16'24.73"	308°44'49.55"	0.14
Pt1582	381184.09	7356874.46	Pt1582-Pt1583	310°13'51.82"	310°42'16.64"	0.14
Pt1583	381183.99	7356874.54	Pt1583-Pt1584	312°11'18.91"	312°39'43.73"	0.14
Pt1584	381183.89	7356874.64	Pt1584-Pt1585	314°08'46.00"	314°37'10.82"	0.14
Pt1585	381183.79	7356874.73	Pt1585-Pt1586	316°06'13.09"	316°34'37.91"	0.14
Pt1586	381183.70	7356874.83	Pt1586-Pt1587	318°03'40.18"	318°32'5.00"	0.14
Pt1587	381183.60	7356874.93	Pt1587-Pt1588	320°01'7.27"	320°29'32.09"	0.14
Pt1588	381183.52	7356875.04	Pt1588-Pt1589	321°58'34.36"	322°26'59.18"	0.14
Pt1589	381183.43	7356875.14	Pt1589-Pt1590	323°56'1.46"	324°24'26.27"	0.14
Pt1590	381183.35	7356875.25	Pt1590-Pt1591	325°53'28.55"	326°21'53.37"	0.14
Pt1591	381183.28	7356875.37	Pt1591-Pt1592	327°50'55.64"	328°19'20.46"	0.14
Pt1592	381183.20	7356875.48	Pt1592-Pt1593	329°48'22.73"	330°16'47.55"	0.14
Pt1593	381183.13	7356875.60	Pt1593-Pt1594	331°45'49.82"	332°14'14.64"	0.14
Pt1594	381183.07	7356875.72	Pt1594-Pt1595	333°43'16.91"	334°11'41.73"	0.14
Pt1595	381183.01	7356875.84	Pt1595-Pt1596	335°40'44.00"	336°09'8.82"	0.14
Pt1596	381182.95	7356875.97	Pt1596-Pt1597	329°07'12.16"	329°35'36.98"	0.06
Pt1597	381182.92	7356876.02	Pt1597-Pt1598	327°07'14.93"	327°35'39.75"	0.06
Pt1598	381182.89	7356876.06	Pt1598-Pt1599	325°07'17.70"	325°35'42.52"	0.06
Pt1599	381182.86	7356876.11	Pt1599-Pt1600	323°07'20.47"	323°35'45.29"	0.06
Pt1600	381182.83	7356876.16	Pt1600-Pt1601	321°07'23.24"	321°35'48.06"	0.06
Pt1601	381182.79	7356876.20	Pt1601-Pt1602	319°07'26.01"	319°35'50.83"	0.06
Pt1602	381182.75	7356876.24	Pt1602-Pt1603	317°07'28.78"	317°35'53.59"	0.06
Pt1603	381182.71	7356876.29	Pt1603-Pt1604	315°07'31.55"	315°35'56.37"	0.06
Pt1604	381182.67	7356876.33	Pt1604-Pt1605	313°07'34.32"	313°35'59.14"	0.06
Pt1605	381182.63	7356876.37	Pt1605-Pt1606	311°07'37.09"	311°36'1.90"	0.06
Pt1606	381182.59	7356876.40	Pt1606-Pt1607	309°07'39.86"	309°36'4.68"	0.06
Pt1607	381182.54	7356876.44	Pt1607-Pt1608	307°07'42.63"	307°36'7.45"	0.06
Pt1608	381182.50	7356876.47	Pt1608-Pt1609	305°07'45.40"	305°36'10.21"	0.06
Pt1609	381182.45	7356876.51	Pt1609-Pt1610	303°07'48.17"	303°36'12.99"	0.06
Pt1610	381182.40	7356876.54	Pt1610-Pt1611	301°07'50.94"	301°36'15.75"	0.06
Pt1611	381182.36	7356876.57	Pt1611-Pt1612	299°07'53.71"	299°36'18.53"	0.06
Pt1612	381182.31	7356876.59	Pt1612-Pt1613	297°07'56.48"	297°36'21.29"	0.06
Pt1613	381182.26	7356876.62	Pt1613-Pt1614	295°07'59.25"	295°36'24.06"	0.06
Pt1614	381182.20	7356876.64	Pt1614-Pt1615	293°08'2.02"	293°36'26.84"	0.06
Pt1615	381182.15	7356876.67	Pt1615-Pt1616	291°08'4.79"	291°36'29.60"	0.06
Pt1616	381182.10	7356876.69	Pt1616-Pt1617	289°08'7.56"	289°36'32.37"	0.06
Pt1617	381182.04	7356876.71	Pt1617-Pt1618	287°08'10.32"	287°36'35.14"	0.06
Pt1618	381181.99	7356876.72	Pt1618-Pt1619	285°08'13.10"	285°36'37.91"	0.06

Pt1619	381181.93	7356876.74	Pt1619-Pt1620	283°08'15.87"	283°36'40.69"	0.06
Pt1620	381181.88	7356876.75	Pt1620-Pt1621	281°08'18.64"	281°36'43.45"	0.06
Pt1621	381181.82	7356876.76	Pt1621-Pt1622	279°08'21.40"	279°36'46.22"	0.06
Pt1622	381181.77	7356876.77	Pt1622-Pt1623	277°08'24.18"	277°36'48.99"	0.06
Pt1623	381181.71	7356876.78	Pt1623-Pt1624	275°08'26.94"	275°36'51.76"	0.06
Pt1624	381181.65	7356876.78	Pt1624-Pt1625	273°08'29.72"	273°36'54.54"	0.06
Pt1625	381181.60	7356876.79	Pt1625-Pt1626	271°08'32.48"	271°36'57.30"	0.06
Pt1626	381181.54	7356876.79	Pt1626-Pt1627	269°08'35.25"	269°37'0.07"	0.06
Pt1627	381181.48	7356876.79	Pt1627-Pt1628	267°08'38.02"	267°37'2.84"	0.06
Pt1628	381181.42	7356876.78	Pt1628-Pt1629	265°08'40.80"	265°37'5.61"	0.06
Pt1629	381181.37	7356876.78	Pt1629-Pt1630	263°08'43.56"	263°37'8.38"	0.06
Pt1630	381181.31	7356876.77	Pt1630-Pt1631	261°08'46.34"	261°37'11.15"	0.06
Pt1631	381181.26	7356876.76	Pt1631-Pt1632	259°08'49.10"	259°37'13.92"	0.06
Pt1632	381181.20	7356876.75	Pt1632-Pt1633	257°08'51.87"	257°37'16.69"	0.06
Pt1633	381181.14	7356876.74	Pt1633-Pt1634	255°08'54.64"	255°37'19.46"	0.06
Pt1634	381181.09	7356876.73	Pt1634-Pt1635	253°08'57.41"	253°37'22.23"	0.06
Pt1635	381181.03	7356876.71	Pt1635-Pt1636	251°09'0.18"	251°37'25.00"	0.06
Pt1636	381180.98	7356876.69	Pt1636-Pt1637	249°09'2.95"	249°37'27.77"	0.06
Pt1637	381180.93	7356876.67	Pt1637-Pt1638	247°09'5.72"	247°37'30.54"	0.06
Pt1638	381180.87	7356876.65	Pt1638-Pt1639	245°09'8.49"	245°37'33.31"	0.06
Pt1639	381180.82	7356876.62	Pt1639-Pt1640	243°09'11.26"	243°37'36.08"	0.06
Pt1640	381180.77	7356876.60	Pt1640-Pt1641	241°09'14.03"	241°37'38.85"	0.06
Pt1641	381180.72	7356876.57	Pt1641-Pt1642	239°09'16.80"	239°37'41.62"	0.06
Pt1642	381180.67	7356876.54	Pt1642-Pt1643	237°09'19.57"	237°37'44.39"	0.06
Pt1643	381180.62	7356876.51	Pt1643-Pt1644	235°09'22.34"	235°37'47.16"	0.06
Pt1644	381180.58	7356876.48	Pt1644-Pt1645	233°09'25.11"	233°37'49.93"	0.06
Pt1645	381180.53	7356876.44	Pt1645-Pt1646	231°09'27.88"	231°37'52.70"	0.06
Pt1646	381180.49	7356876.41	Pt1646-Pt1647	229°09'30.65"	229°37'55.47"	0.06
Pt1647	381180.44	7356876.37	Pt1647-Pt1648	227°09'33.42"	227°37'58.24"	0.06
Pt1648	381180.40	7356876.33	Pt1648-Pt1649	225°09'36.19"	225°38'1.01"	0.06
Pt1649	381180.36	7356876.29	Pt1649-Pt1650	223°09'38.96"	223°38'3.78"	0.06
Pt1650	381180.32	7356876.25	Pt1650-Pt1651	221°09'41.73"	221°38'6.55"	0.06
Pt1651	381180.29	7356876.21	Pt1651-Pt1652	219°09'44.50"	219°38'9.32"	0.06
Pt1652	381180.25	7356876.16	Pt1652-Pt1653	217°09'47.27"	217°38'12.09"	0.06
Pt1653	381180.21	7356876.12	Pt1653-Pt1654	215°09'50.04"	215°38'14.86"	0.06
Pt1654	381180.18	7356876.07	Pt1654-Pt1655	213°09'52.81"	213°38'17.63"	0.06
Pt1655	381180.15	7356876.02	Pt1655-Pt1656	211°09'55.58"	211°38'20.40"	0.06
Pt1656	381180.12	7356875.97	Pt1656-Pt1657	209°09'58.35"	209°38'23.17"	0.06
Pt1657	381180.09	7356875.92	Pt1657-Pt1658	207°10'1.12"	207°38'25.94"	0.06
Pt1658	381180.07	7356875.87	Pt1658-Pt1659	205°10'3.89"	205°38'28.71"	0.06
Pt1659	381180.04	7356875.82	Pt1659-Pt1660	203°10'6.66"	203°38'31.48"	0.06
Pt1660	381180.02	7356875.77	Pt1660-Pt1661	201°10'9.43"	201°38'34.25"	0.06
Pt1661	381180.00	7356875.72	Pt1661-Pt1662	199°10'12.20"	199°38'37.02"	0.06

Pt1662	381179.98	7356875.66	Pt1662-Pt1663	197°10'14.97"	197°38'39.79"	0.06
Pt1663	381179.96	7356875.61	Pt1663-Pt1664	195°10'17.74"	195°38'42.56"	0.06
Pt1664	381179.95	7356875.55	Pt1664-Pt1665	193°10'20.51"	193°38'45.33"	0.06
Pt1665	381179.94	7356875.50	Pt1665-Pt1666	191°10'23.28"	191°38'48.10"	0.06
Pt1666	381179.93	7356875.44	Pt1666-Pt1667	189°10'26.05"	189°38'50.87"	0.06
Pt1667	381179.92	7356875.39	Pt1667-Pt1668	187°10'28.82"	187°38'53.64"	0.06
Pt1668	381179.91	7356875.33	Pt1668-Pt1669	175°16'1.77"	175°44'26.59"	0.62
Pt1669	381179.96	7356874.71	Pt1669-Pt1670	176°41'58.57"	177°10'23.39"	0.62
Pt1670	381180.00	7356874.09	Pt1670-Pt1671	176°25'51.30"	176°54'16.12"	1.68
Pt1671	381180.10	7356872.40	Pt1671-Pt1672	174°27'39.95"	174°56'4.77"	1.68
Pt1672	381180.26	7356870.73	Pt1672-Pt1673	172°29'28.60"	172°57'53.42"	1.68
Pt1673	381180.48	7356869.06	Pt1673-Pt1674	170°31'17.25"	170°59'42.07"	1.68
Pt1674	381180.76	7356867.40	Pt1674-Pt1675	168°33'5.90"	169°01'30.72"	1.68
Pt1675	381181.10	7356865.75	Pt1675-Pt1676	166°34'54.55"	167°03'19.37"	1.68
Pt1676	381181.49	7356864.11	Pt1676-Pt1677	164°36'43.20"	165°05'8.02"	1.68
Pt1677	381181.93	7356862.48	Pt1677-Pt1678	162°38'31.85"	163°06'56.67"	1.68
Pt1678	381182.44	7356860.87	Pt1678-Pt1679	160°40'20.50"	161°08'45.32"	1.68
Pt1679	381182.99	7356859.28	Pt1679-Pt1680	158°42'9.15"	159°10'33.97"	1.68
Pt1680	381183.61	7356857.72	Pt1680-Pt1681	160°54'10.70"	161°22'35.52"	0.75
Pt1681	381183.85	7356857.00	Pt1681-Pt1682	158°53'47.99"	159°22'12.81"	0.75
Pt1682	381184.12	7356856.30	Pt1682-Pt1683	156°53'25.28"	157°21'50.10"	0.75
Pt1683	381184.42	7356855.61	Pt1683-Pt1684	154°53'2.57"	155°21'27.39"	0.75
Pt1684	381184.74	7356854.93	Pt1684-Pt1685	152°52'39.86"	153°21'4.67"	0.75
Pt1685	381185.08	7356854.26	Pt1685-Pt1686	150°52'17.14"	151°20'41.96"	0.75
Pt1686	381185.45	7356853.60	Pt1686-Pt1687	150°51'47.01"	151°20'11.83"	0.41
Pt1687	381185.65	7356853.24	Pt1687-Pt1688	152°51'9.45"	153°19'34.27"	0.41
Pt1688	381185.84	7356852.87	Pt1688-Pt1689	154°50'31.89"	155°18'56.71"	0.41
Pt1689	381186.01	7356852.50	Pt1689-Pt1690	156°49'54.33"	157°18'19.15"	0.41
Pt1690	381186.17	7356852.12	Pt1690-Pt1691	158°49'16.77"	159°17'41.59"	0.41
Pt1691	381186.32	7356851.73	Pt1691-Pt1692	160°48'39.21"	161°17'4.03"	0.41
Pt1692	381186.46	7356851.34	Pt1692-Pt1693	162°48'1.65"	163°16'26.47"	0.41
Pt1693	381186.58	7356850.95	Pt1693-Pt1694	164°47'24.09"	165°15'48.91"	0.41
Pt1694	381186.69	7356850.55	Pt1694-Pt1695	166°46'46.54"	167°15'11.35"	0.41
Pt1695	381186.79	7356850.15	Pt1695-Pt1696	168°46'8.98"	169°14'33.79"	0.41
Pt1696	381186.87	7356849.74	Pt1696-Pt1697	170°45'31.42"	171°13'56.23"	0.41
Pt1697	381186.93	7356849.33	Pt1697-Pt1698	172°44'53.86"	173°13'18.68"	0.41
Pt1698	381186.98	7356848.92	Pt1698-Pt1699	174°44'16.30"	175°12'41.12"	0.41
Pt1699	381187.02	7356848.51	Pt1699-Pt1700	176°43'38.74"	177°12'3.56"	0.41
Pt1700	381187.05	7356848.10	Pt1700-Pt1701	178°43'1.18"	179°11'26.00"	0.41
Pt1701	381187.06	7356847.69	Pt1701-Pt1702	180°42'23.62"	181°10'48.44"	0.41
Pt1702	381187.05	7356847.27	Pt1702-Pt1703	182°41'46.06"	183°10'10.88"	0.41
Pt1703	381187.03	7356846.86	Pt1703-Pt1704	184°41'8.50"	185°09'33.32"	0.41
Pt1704	381187.00	7356846.45	Pt1704-Pt1705	186°40'30.94"	187°08'55.76"	0.41

Pt1705	381186.95	7356846.04	Pt1705-Pt1706	188°39'53.38"	189°08'18.20"	0.41
Pt1706	381186.89	7356845.63	Pt1706-Pt1707	190°39'15.82"	191°07'40.64"	0.41
Pt1707	381186.81	7356845.22	Pt1707-Pt1708	192°38'38.27"	193°07'3.08"	0.41
Pt1708	381186.72	7356844.82	Pt1708-Pt1709	194°38'0.71"	195°06'25.52"	0.41
Pt1709	381186.62	7356844.42	Pt1709-Pt1710	196°37'23.15"	197°05'47.96"	0.41
Pt1710	381186.50	7356844.02	Pt1710-Pt1711	213°03'46.91"	213°32'11.73"	0.29
Pt1711	381186.34	7356843.78	Pt1711-Pt1712	211°06'42.23"	211°35'7.05"	0.29
Pt1712	381186.19	7356843.53	Pt1712-Pt1713	209°09'37.55"	209°38'2.36"	0.29
Pt1713	381186.05	7356843.28	Pt1713-Pt1714	207°12'32.86"	207°40'57.68"	0.29
Pt1714	381185.92	7356843.02	Pt1714-Pt1715	205°15'28.18"	205°43'53.00"	0.29
Pt1715	381185.79	7356842.76	Pt1715-Pt1716	203°18'23.50"	203°46'48.32"	0.29
Pt1716	381185.68	7356842.50	Pt1716-Pt1717	201°21'18.81"	201°49'43.63"	0.29
Pt1717	381185.57	7356842.23	Pt1717-Pt1718	199°24'14.13"	199°52'38.95"	0.29
Pt1718	381185.48	7356841.96	Pt1718-Pt1719	197°27'9.45"	197°55'34.27"	0.29
Pt1719	381185.39	7356841.68	Pt1719-Pt1720	195°30'4.77"	195°58'29.58"	0.29
Pt1720	381185.31	7356841.40	Pt1720-Pt1721	193°33'0.08"	194°01'24.90"	0.29
Pt1721	381185.25	7356841.12	Pt1721-Pt1722	191°35'55.40"	192°04'20.22"	0.29
Pt1722	381185.19	7356840.84	Pt1722-Pt1723	189°38'50.72"	190°07'15.54"	0.29
Pt1723	381185.14	7356840.55	Pt1723-Pt1724	178°33'17.76"	179°01'42.58"	0.27
Pt1724	381185.15	7356840.28	Pt1724-Pt1725	176°34'49.92"	177°03'14.74"	0.27
Pt1725	381185.16	7356840.02	Pt1725-Pt1726	174°36'22.08"	175°04'46.89"	0.27
Pt1726	381185.19	7356839.75	Pt1726-Pt1727	172°37'54.23"	173°06'19.05"	0.27
Pt1727	381185.22	7356839.49	Pt1727-Pt1728	170°39'26.39"	171°07'51.21"	0.27
Pt1728	381185.26	7356839.23	Pt1728-Pt1729	168°40'58.55"	169°09'23.37"	0.27
Pt1729	381185.32	7356838.97	Pt1729-Pt1730	166°42'30.71"	167°10'55.53"	0.27
Pt1730	381185.38	7356838.71	Pt1730-Pt1731	164°44'2.87"	165°12'27.68"	0.27
Pt1731	381185.45	7356838.45	Pt1731-Pt1732	162°45'35.02"	163°13'59.84"	0.27
Pt1732	381185.53	7356838.20	Pt1732-Pt1733	160°47'7.18"	161°15'32.00"	0.27
Pt1733	381185.61	7356837.95	Pt1733-Pt1734	158°48'39.34"	159°17'4.16"	0.27
Pt1734	381185.71	7356837.70	Pt1734-Pt1735	156°50'11.50"	157°18'36.32"	0.27
Pt1735	381185.81	7356837.45	Pt1735-Pt1736	154°51'43.66"	155°20'8.47"	0.27
Pt1736	381185.93	7356837.21	Pt1736-Pt1737	152°53'15.82"	153°21'40.63"	0.27
Pt1737	381186.05	7356836.98	Pt1737-Pt1738	150°54'47.97"	151°23'12.79"	0.27
Pt1738	381186.18	7356836.74	Pt1738-Pt1739	148°56'20.13"	149°24'44.95"	0.27
Pt1739	381186.32	7356836.52	Pt1739-Pt1740	146°57'52.29"	147°26'17.11"	0.27
Pt1740	381186.46	7356836.29	Pt1740-Pt1741	144°59'24.45"	145°27'49.27"	0.27
Pt1741	381186.61	7356836.07	Pt1741-Pt1742	143°00'56.61"	143°29'21.42"	0.27
Pt1742	381186.77	7356835.86	Pt1742-Pt1743	141°02'28.76"	141°30'53.58"	0.27
Pt1743	381186.94	7356835.65	Pt1743-Pt1744	139°04'0.92"	139°32'25.74"	0.27
Pt1744	381187.12	7356835.45	Pt1744-Pt1745	137°05'33.08"	137°33'57.90"	0.27
Pt1745	381187.30	7356835.26	Pt1745-Pt1746	134°28'11.34"	134°56'36.16"	0.44
Pt1746	381187.61	7356834.95	Pt1746-Pt1747	132°28'15.84"	132°56'40.66"	0.44
Pt1747	381187.93	7356834.66	Pt1747-Pt1748	130°28'20.34"	130°56'45.16"	0.44

Pt1748	381188.27	7356834.37	Pt1748-Pt1749	128°28'24.83"	128°56'49.65"	0.44
Pt1749	381188.61	7356834.10	Pt1749-Pt1750	126°28'29.33"	126°56'54.15"	0.44
Pt1750	381188.96	7356833.84	Pt1750-Pt1751	124°28'33.83"	124°56'58.64"	0.44
Pt1751	381189.32	7356833.59	Pt1751-Pt1752	122°28'38.32"	122°57'3.14"	0.44
Pt1752	381189.69	7356833.35	Pt1752-Pt1753	120°28'42.82"	120°57'7.64"	0.44
Pt1753	381190.07	7356833.13	Pt1753-Pt1754	118°28'47.32"	118°57'12.13"	0.44
Pt1754	381190.45	7356832.92	Pt1754-Pt1755	116°28'51.81"	116°57'16.63"	0.44
Pt1755	381190.85	7356832.73	Pt1755-Pt1756	114°28'56.31"	114°57'21.13"	0.44
Pt1756	381191.25	7356832.55	Pt1756-Pt1757	112°29'0.81"	112°57'25.62"	0.44
Pt1757	381191.65	7356832.38	Pt1757-Pt1758	110°29'5.30"	110°57'30.12"	0.44
Pt1758	381192.06	7356832.23	Pt1758-Pt1759	108°29'9.80"	108°57'34.62"	0.44
Pt1759	381192.48	7356832.09	Pt1759-Pt1760	106°29'14.29"	106°57'39.11"	0.44
Pt1760	381192.90	7356831.96	Pt1760-Pt1761	104°29'18.79"	104°57'43.61"	0.44
Pt1761	381193.32	7356831.85	Pt1761-Pt1762	102°29'23.29"	102°57'48.10"	0.44
Pt1762	381193.75	7356831.76	Pt1762-Pt1763	100°29'27.78"	100°57'52.60"	0.44
Pt1763	381194.18	7356831.68	Pt1763-Pt1764	98°29'32.28"	98°57'57.10"	0.44
Pt1764	381194.61	7356831.61	Pt1764-Pt1765	96°29'36.78"	96°58'1.59"	0.44
Pt1765	381195.05	7356831.56	Pt1765-Pt1766	94°29'41.27"	94°58'6.09"	0.44
Pt1766	381195.49	7356831.53	Pt1766-Pt1767	92°29'45.77"	92°58'10.59"	0.44
Pt1767	381195.92	7356831.51	Pt1767-Pt1768	90°29'50.26"	90°58'15.08"	0.44
Pt1768	381196.36	7356831.51	Pt1768-Pt1769	88°29'54.76"	88°58'19.58"	0.44
Pt1769	381196.80	7356831.52	Pt1769-Pt1770	86°29'59.26"	86°58'24.08"	0.44
Pt1770	381197.24	7356831.54	Pt1770-Pt1771	84°30'3.75"	84°58'28.57"	0.44
Pt1771	381197.67	7356831.59	Pt1771-Pt1772	82°30'8.25"	82°58'33.07"	0.44
Pt1772	381198.11	7356831.64	Pt1772-Pt1773	80°30'12.75"	80°58'37.56"	0.44
Pt1773	381198.54	7356831.72	Pt1773-Pt1774	90°10'5.24"	90°38'30.05"	1.07
Pt1774	381199.61	7356831.71	Pt1774-Pt1775	92°04'9.26"	92°32'34.08"	1.07
Pt1775	381200.68	7356831.67	Pt1775-Pt1776	93°58'13.28"	94°26'38.10"	1.07
Pt1776	381201.75	7356831.60	Pt1776-Pt1777	95°52'17.30"	96°20'42.12"	1.07
Pt1777	381202.81	7356831.49	Pt1777-Pt1778	97°46'21.32"	98°14'46.14"	1.07
Pt1778	381203.87	7356831.35	Pt1778-Pt1779	99°40'25.35"	100°08'50.16"	1.07
Pt1779	381204.93	7356831.17	Pt1779-Pt1780	101°34'29.37"	102°02'54.19"	1.07
Pt1780	381205.97	7356830.95	Pt1780-Pt1781	103°28'33.39"	103°56'58.21"	1.07
Pt1781	381207.02	7356830.70	Pt1781-Pt1782	105°22'37.41"	105°51'2.23"	1.07
Pt1782	381208.05	7356830.42	Pt1782-Pt1783	107°16'41.43"	107°45'6.25"	1.07
Pt1783	381209.07	7356830.10	Pt1783-Pt1784	109°11'1.23"	109°39'26.05"	2.73
Pt1784	381211.65	7356829.20	Pt1784-Pt1785	111°05'36.81"	111°34'1.63"	2.73
Pt1785	381214.20	7356828.22	Pt1785-Pt1786	113°00'12.39"	113°28'37.21"	2.73
Pt1786	381216.71	7356827.15	Pt1786-Pt1787	114°54'47.97"	115°23'12.78"	2.73
Pt1787	381219.19	7356826.00	Pt1787-Pt1788	116°49'23.54"	117°17'48.36"	2.73
Pt1788	381221.63	7356824.77	Pt1788-Pt1789	118°43'59.12"	119°12'23.94"	2.73
Pt1789	381224.02	7356823.46	Pt1789-Pt1790	120°38'34.70"	121°06'59.52"	2.73
Pt1790	381226.37	7356822.06	Pt1790-Pt1791	122°33'10.28"	123°01'35.09"	2.73

Pt1791	381228.68	7356820.59	Pt1791-Pt1792	124°27'45.85"	124°56'10.67"	2.73
Pt1792	381230.93	7356819.05	Pt1792-Pt1793	126°24'43.42"	126°53'8.24"	0.67
Pt1793	381231.47	7356818.65	Pt1793-Pt1794	128°24'2.97"	128°52'27.79"	0.67
Pt1794	381232.00	7356818.23	Pt1794-Pt1795	130°23'22.52"	130°51'47.34"	0.67
Pt1795	381232.51	7356817.80	Pt1795-Pt1796	132°22'42.07"	132°51'6.89"	0.67
Pt1796	381233.00	7356817.34	Pt1796-Pt1797	134°22'1.63"	134°50'26.44"	0.67
Pt1797	381233.48	7356816.88	Pt1797-Pt1798	136°21'21.18"	136°49'46.00"	0.67
Pt1798	381233.94	7356816.39	Pt1798-Pt1799	138°20'40.73"	138°49'5.55"	0.67
Pt1799	381234.39	7356815.89	Pt1799-Pt1800	140°20'0.28"	140°48'25.10"	0.67
Pt1800	381234.82	7356815.37	Pt1800-Pt1801	142°19'19.83"	142°47'44.65"	0.67
Pt1801	381235.23	7356814.84	Pt1801-Pt1802	144°18'39.38"	144°47'4.20"	0.67
Pt1802	381235.62	7356814.30	Pt1802-Pt1803	146°17'58.94"	146°46'23.75"	0.67
Pt1803	381235.99	7356813.74	Pt1803-Pt1804	148°17'18.49"	148°45'43.31"	0.67
Pt1804	381236.34	7356813.17	Pt1804-Pt1805	150°16'38.04"	150°45'2.86"	0.67
Pt1805	381236.68	7356812.59	Pt1805-Pt1806	152°15'57.59"	152°44'22.41"	0.67
Pt1806	381236.99	7356811.99	Pt1806-Pt1807	154°15'17.14"	154°43'41.96"	0.67
Pt1807	381237.28	7356811.39	Pt1807-Pt1808	156°14'36.70"	156°43'1.51"	0.67
Pt1808	381237.55	7356810.77	Pt1808-Pt1809	160°23'44.70"	160°52'9.52"	3.69
Pt1809	381238.79	7356807.30	Pt1809-Pt1810	162°10'44.98"	162°39'9.80"	3.69
Pt1810	381239.92	7356803.79	Pt1810-Pt1811	163°57'45.27"	164°26'10.09"	3.69
Pt1811	381240.94	7356800.24	Pt1811-Pt1812	165°44'45.56"	166°13'10.38"	3.69
Pt1812	381241.85	7356796.67	Pt1812-Pt1813	167°31'45.84"	168°00'10.66"	3.69
Pt1813	381242.64	7356793.06	Pt1813-Pt1814	169°18'46.13"	169°47'10.95"	3.69
Pt1814	381243.33	7356789.44	Pt1814-Pt1815	171°05'46.42"	171°34'11.23"	3.69
Pt1815	381243.90	7356785.80	Pt1815-Pt1816	172°56'29.63"	173°24'54.44"	10.30
Pt1816	381245.16	7356775.57	Pt1816-Pt1817	174°50'55.76"	175°19'20.58"	10.30
Pt1817	381246.09	7356765.31	Pt1817-Pt1818	176°45'21.89"	177°13'46.71"	10.30
Pt1818	381246.67	7356755.03	Pt1818-Pt1819	178°39'48.02"	179°08'12.84"	10.30
Pt1819	381246.91	7356744.73	Pt1819-Pt1820	180°34'14.15"	181°02'38.97"	10.30
Pt1820	381246.81	7356734.43	Pt1820-Pt1821	181°45'35.03"	182°13'59.85"	4.58
Pt1821	381246.67	7356729.85	Pt1821-Pt1822	183°44'58.19"	184°13'23.01"	4.58
Pt1822	381246.37	7356725.28	Pt1822-Pt1823	185°44'21.35"	186°12'46.16"	4.58
Pt1823	381245.91	7356720.73	Pt1823-Pt1824	187°43'44.50"	188°12'9.32"	4.58
Pt1824	381245.29	7356716.19	Pt1824-Pt1825	189°43'7.66"	190°11'32.48"	4.58
Pt1825	381244.52	7356711.68	Pt1825-Pt1826	191°42'30.82"	192°10'55.63"	4.58
Pt1826	381243.59	7356707.20	Pt1826-Pt1827	193°41'53.97"	194°10'18.79"	4.58
Pt1827	381242.51	7356702.75	Pt1827-Pt1828	192°03'4.22"	192°31'29.04"	1.47
Pt1828	381242.20	7356701.31	Pt1828-Pt1829	194°00'14.76"	194°28'39.57"	1.47
Pt1829	381241.85	7356699.89	Pt1829-Pt1830	195°57'25.29"	196°25'50.11"	1.47
Pt1830	381241.44	7356698.47	Pt1830-Pt1831	197°54'35.82"	198°23'0.64"	1.47
Pt1831	381240.99	7356697.08	Pt1831-Pt1832	199°51'46.35"	200°20'11.17"	1.47
Pt1832	381240.49	7356695.69	Pt1832-Pt1833	201°48'56.89"	202°17'21.71"	1.47
Pt1833	381239.95	7356694.33	Pt1833-Pt1834	203°46'7.42"	204°14'32.24"	1.47

Pt1834	381239.35	7356692.99	Pt1834-Pt1835	205°43'17.95"	206°11'42.77"	1.47
Pt1835	381238.72	7356691.66	Pt1835-Pt1836	207°40'28.49"	208°08'53.30"	1.47
Pt1836	381238.03	7356690.36	Pt1836-Pt1837	209°37'39.02"	210°06'3.84"	1.47
Pt1837	381237.31	7356689.08	Pt1837-Pt1838	211°34'49.55"	212°03'14.37"	1.47
Pt1838	381236.54	7356687.83	Pt1838-Pt1839	213°32'0.09"	214°00'24.90"	1.47
Pt1839	381235.73	7356686.61	Pt1839-Pt1840	215°29'10.62"	215°57'35.44"	1.47
Pt1840	381234.87	7356685.41	Pt1840-Pt1841	207°19'20.04"	207°47'44.86"	1.53
Pt1841	381234.17	7356684.05	Pt1841-Pt1842	205°21'4.30"	205°49'29.12"	1.53
Pt1842	381233.51	7356682.66	Pt1842-Pt1843	203°22'48.56"	203°51'13.38"	1.53
Pt1843	381232.90	7356681.26	Pt1843-Pt1844	201°24'32.82"	201°52'57.64"	1.53
Pt1844	381232.34	7356679.83	Pt1844-Pt1845	199°26'17.08"	199°54'41.90"	1.53
Pt1845	381231.83	7356678.38	Pt1845-Pt1846	197°28'1.34"	197°56'26.16"	1.53
Pt1846	381231.37	7356676.92	Pt1846-Pt1847	195°29'45.60"	195°58'10.42"	1.53
Pt1847	381230.96	7356675.44	Pt1847-Pt1848	193°31'29.86"	193°59'54.68"	1.53
Pt1848	381230.61	7356673.95	Pt1848-Pt1849	191°33'14.12"	192°01'38.94"	1.53
Pt1849	381230.30	7356672.45	Pt1849-Pt1850	189°34'58.38"	190°03'23.20"	1.53
Pt1850	381230.04	7356670.94	Pt1850-Pt1851	187°36'42.64"	188°05'7.46"	1.53
Pt1851	381229.84	7356669.42	Pt1851-Pt1852	185°38'26.90"	186°06'51.72"	1.53
Pt1852	381229.69	7356667.89	Pt1852-Pt1853	183°40'11.16"	184°08'35.98"	1.53
Pt1853	381229.59	7356666.36	Pt1853-Pt1854	181°41'55.42"	182°10'20.24"	1.53
Pt1854	381229.55	7356664.83	Pt1854-Pt1855	179°43'39.68"	180°12'4.50"	1.53
Pt1855	381229.55	7356663.29	Pt1855-Pt1856	177°45'23.94"	178°13'48.76"	1.53
Pt1856	381229.61	7356661.76	Pt1856-Pt1857	175°47'8.20"	176°15'33.02"	1.53
Pt1857	381229.73	7356660.23	Pt1857-Pt1858	173°48'52.46"	174°17'17.28"	1.53
Pt1858	381229.89	7356658.71	Pt1858-Pt1859	173°34'23.92"	174°02'48.74"	17.20
Pt1859	381231.82	7356641.62	Pt1859-Pt1860	171°23'7.61"	171°51'32.43"	13.61
Pt1860	381233.85	7356628.16	Pt1860-Pt1861	175°32'5.01"	176°00'29.83"	33.70
Pt1861	381236.48	7356594.57	Pt1861-Pt1862	180°16'43.98"	180°45'8.80"	19.44
Pt1862	381236.38	7356575.13	Pt1862-Pt1863	179°37'52.16"	180°06'16.97"	1.06
Pt1863	381236.39	7356574.07	Pt1863-Pt1864	177°41'4.61"	178°09'29.43"	1.06
Pt1864	381236.43	7356573.02	Pt1864-Pt1865	175°44'17.07"	176°12'41.89"	1.06
Pt1865	381236.51	7356571.96	Pt1865-Pt1866	173°47'29.53"	174°15'54.35"	1.06
Pt1866	381236.62	7356570.91	Pt1866-Pt1867	171°50'41.99"	172°19'6.81"	1.06
Pt1867	381236.77	7356569.86	Pt1867-Pt1868	169°53'54.45"	170°22'19.27"	1.06
Pt1868	381236.96	7356568.82	Pt1868-Pt1869	167°57'6.91"	168°25'31.73"	1.06
Pt1869	381237.18	7356567.79	Pt1869-Pt1870	166°00'19.37"	166°28'44.19"	1.06
Pt1870	381237.44	7356566.76	Pt1870-Pt1871	164°03'31.83"	164°31'56.65"	1.06
Pt1871	381237.73	7356565.75	Pt1871-Pt1872	162°06'44.29"	162°35'9.10"	1.06
Pt1872	381238.05	7356564.74	Pt1872-Pt1873	160°09'56.75"	160°38'21.56"	1.06
Pt1873	381238.41	7356563.75	Pt1873-Pt1874	158°13'9.21"	158°41'34.02"	1.06
Pt1874	381238.80	7356562.77	Pt1874-Pt1875	156°16'21.66"	156°44'46.48"	1.06
Pt1875	381239.23	7356561.80	Pt1875-Pt1876	154°19'34.12"	154°47'58.94"	1.06
Pt1876	381239.69	7356560.85	Pt1876-Pt1877	152°22'46.58"	152°51'11.40"	1.06

Pt1877	381240.18	7356559.91	Pt1877-Pt1878	150°25'59.04"	150°54'23.86"	1.06
Pt1878	381240.70	7356558.99	Pt1878-Pt1879	148°29'11.50"	148°57'36.32"	1.06
Pt1879	381241.25	7356558.09	Pt1879-Pt1880	146°32'23.96"	147°00'48.78"	1.06
Pt1880	381241.83	7356557.21	Pt1880-Pt1881	144°35'36.42"	145°04'1.24"	1.06
Pt1881	381242.44	7356556.35	Pt1881-Pt1882	142°38'48.88"	143°07'13.70"	1.06
Pt1882	381243.09	7356555.51	Pt1882-Pt1883	140°42'1.34"	141°10'26.15"	1.06
Pt1883	381243.76	7356554.69	Pt1883-Pt1884	138°45'13.80"	139°13'38.61"	1.06
Pt1884	381244.45	7356553.89	Pt1884-Pt1885	136°48'26.26"	137°16'51.07"	1.06
Pt1885	381245.18	7356553.12	Pt1885-Pt1886	134°51'38.71"	135°20'3.53"	1.06
Pt1886	381245.92	7356552.38	Pt1886-Pt1887	132°54'51.17"	133°23'15.99"	1.06
Pt1887	381246.70	7356551.66	Pt1887-Pt1888	130°58'3.63"	131°26'28.45"	1.06
Pt1888	381247.50	7356550.97	Pt1888-Pt1889	129°01'16.09"	129°29'40.91"	1.06
Pt1889	381248.32	7356550.30	Pt1889-Pt1890	127°04'28.55"	127°32'53.37"	1.06
Pt1890	381249.16	7356549.66	Pt1890-Pt1891	125°07'41.01"	125°36'5.83"	1.06
Pt1891	381250.03	7356549.06	Pt1891-Pt1892	123°10'53.47"	123°39'18.29"	1.06
Pt1892	381250.91	7356548.48	Pt1892-Pt1893	121°14'5.93"	121°42'30.75"	1.06
Pt1893	381251.81	7356547.93	Pt1893-Pt1894	119°17'18.39"	119°45'43.20"	1.06
Pt1894	381252.74	7356547.41	Pt1894-Pt1895	143°42'5.73"	144°10'30.54"	1.17
Pt1895	381253.43	7356546.47	Pt1895-Pt1896	145°32'32.37"	146°00'57.18"	1.17
Pt1896	381254.09	7356545.51	Pt1896-Pt1897	147°22'59.01"	147°51'23.82"	1.17
Pt1897	381254.71	7356544.53	Pt1897-Pt1898	149°13'25.65"	149°41'50.47"	1.17
Pt1898	381255.31	7356543.53	Pt1898-Pt1899	151°03'52.29"	151°32'17.11"	1.17
Pt1899	381255.87	7356542.51	Pt1899-Pt1900	152°54'18.93"	153°22'43.75"	1.17
Pt1900	381256.41	7356541.47	Pt1900-Pt1901	154°44'45.57"	155°13'10.39"	1.17
Pt1901	381256.90	7356540.41	Pt1901-Pt1902	156°35'12.21"	157°03'37.03"	1.17
Pt1902	381257.37	7356539.34	Pt1902-Pt1903	158°25'38.85"	158°54'3.67"	1.17
Pt1903	381257.80	7356538.26	Pt1903-Pt1904	160°16'5.49"	160°44'30.31"	1.17
Pt1904	381258.19	7356537.16	Pt1904-Pt1905	162°06'32.13"	162°34'56.95"	1.17
Pt1905	381258.55	7356536.05	Pt1905-Pt1906	164°01'29.63"	164°29'54.45"	3.95
Pt1906	381259.63	7356532.25	Pt1906-Pt1907	166°00'57.99"	166°29'22.81"	3.95
Pt1907	381260.59	7356528.42	Pt1907-Pt1908	168°00'26.35"	168°28'51.17"	3.95
Pt1908	381261.41	7356524.55	Pt1908-Pt1909	169°59'54.71"	170°28'19.53"	3.95
Pt1909	381262.10	7356520.66	Pt1909-Pt1910	171°46'48.47"	172°15'13.29"	8.94
Pt1910	381263.37	7356511.82	Pt1910-Pt1911	173°21'7.64"	173°49'32.45"	8.94
Pt1911	381264.41	7356502.94	Pt1911-Pt1912	174°55'26.80"	175°23'51.62"	8.94
Pt1912	381265.20	7356494.04	Pt1912-Pt1913	185°15'13.58"	185°43'38.40"	3.11
Pt1913	381264.91	7356490.94	Pt1913-Pt1914	187°13'33.09"	187°41'57.90"	3.11
Pt1914	381264.52	7356487.85	Pt1914-Pt1915	189°11'52.59"	189°40'17.41"	3.11
Pt1915	381264.02	7356484.78	Pt1915-Pt1916	191°10'12.10"	191°38'36.91"	3.11
Pt1916	381263.42	7356481.72	Pt1916-Pt1917	193°08'31.60"	193°36'56.42"	3.11
Pt1917	381262.71	7356478.69	Pt1917-Pt1918	195°06'51.10"	195°35'15.92"	3.11
Pt1918	381261.90	7356475.69	Pt1918-Pt1919	197°05'10.61"	197°33'35.43"	3.11
Pt1919	381260.99	7356472.71	Pt1919-Pt1920	199°03'30.11"	199°31'54.93"	3.11

Pt1920	381259.97	7356469.77	Pt1920-Pt1921	201°01'49.62"	201°30'14.44"	3.11
Pt1921	381258.85	7356466.86	Pt1921-Pt1922	203°00'9.12"	203°28'33.94"	3.11
Pt1922	381257.64	7356463.99	Pt1922-Pt1923	204°58'28.63"	205°26'53.45"	3.11
Pt1923	381256.32	7356461.17	Pt1923-Pt1924	206°56'48.13"	207°25'12.95"	3.11
Pt1924	381254.91	7356458.39	Pt1924-Pt1925	208°55'7.64"	209°23'32.45"	3.11
Pt1925	381253.40	7356455.67	Pt1925-Pt1926	213°11'21.99"	213°39'46.81"	1.94
Pt1926	381252.34	7356454.05	Pt1926-Pt1927	211°18'18.20"	211°46'43.01"	1.94
Pt1927	381251.34	7356452.39	Pt1927-Pt1928	209°25'14.40"	209°53'39.22"	1.94
Pt1928	381250.39	7356450.71	Pt1928-Pt1929	207°32'10.61"	208°00'35.43"	1.94
Pt1929	381249.49	7356448.99	Pt1929-Pt1930	205°39'6.82"	206°07'31.63"	1.94
Pt1930	381248.65	7356447.25	Pt1930-Pt1931	203°46'3.02"	204°14'27.84"	1.94
Pt1931	381247.87	7356445.47	Pt1931-Pt1932	201°52'59.23"	202°21'24.05"	1.94
Pt1932	381247.15	7356443.68	Pt1932-Pt1933	199°59'55.44"	200°28'20.25"	1.94
Pt1933	381246.49	7356441.86	Pt1933-Pt1934	198°06'51.64"	198°35'16.46"	1.94
Pt1934	381245.89	7356440.02	Pt1934-Pt1935	196°13'47.85"	196°42'12.67"	1.94
Pt1935	381245.35	7356438.16	Pt1935-Pt1936	194°20'44.06"	194°49'8.87"	1.94
Pt1936	381244.87	7356436.28	Pt1936-Pt1937	194°14'12.85"	194°42'37.66"	1.64
Pt1937	381244.46	7356434.70	Pt1937-Pt1938	192°15'18.17"	192°43'42.99"	1.64
Pt1938	381244.12	7356433.09	Pt1938-Pt1939	190°16'23.50"	190°44'48.31"	1.64
Pt1939	381243.82	7356431.48	Pt1939-Pt1940	188°17'28.82"	188°45'53.64"	1.64
Pt1940	381243.59	7356429.86	Pt1940-Pt1941	186°18'34.15"	186°46'58.96"	1.64
Pt1941	381243.41	7356428.23	Pt1941-Pt1942	184°19'39.47"	184°48'4.29"	1.64
Pt1942	381243.28	7356426.60	Pt1942-Pt1943	182°20'44.80"	182°49'9.61"	1.64
Pt1943	381243.22	7356424.96	Pt1943-Pt1944	180°21'50.12"	180°50'14.94"	1.64
Pt1944	381243.21	7356423.33	Pt1944-Pt1945	178°22'55.45"	178°51'20.26"	1.64
Pt1945	381243.25	7356421.69	Pt1945-Pt1946	176°24'0.77"	176°52'25.59"	1.64
Pt1946	381243.36	7356420.05	Pt1946-Pt1947	174°25'6.10"	174°53'30.91"	1.64
Pt1947	381243.52	7356418.42	Pt1947-Pt1948	172°26'11.42"	172°54'36.24"	1.64
Pt1948	381243.73	7356416.80	Pt1948-Pt1949	170°27'16.75"	170°55'41.56"	1.64
Pt1949	381244.00	7356415.18	Pt1949-Pt1950	168°28'22.07"	168°56'46.89"	1.64
Pt1950	381244.33	7356413.58	Pt1950-Pt1951	166°29'27.39"	166°57'52.21"	1.64
Pt1951	381244.71	7356411.98	Pt1951-Pt1952	164°30'32.72"	164°58'57.54"	1.64
Pt1952	381245.15	7356410.41	Pt1952-Pt1953	162°31'38.04"	163°00'2.86"	1.64
Pt1953	381245.64	7356408.84	Pt1953-Pt1954	160°32'43.37"	161°01'8.19"	1.64
Pt1954	381246.19	7356407.30	Pt1954-Pt1955	158°33'48.69"	159°02'13.51"	1.64
Pt1955	381246.79	7356405.77	Pt1955-Pt1956	156°34'54.02"	157°03'18.84"	1.64
Pt1956	381247.44	7356404.27	Pt1956-Pt1957	156°36'53.86"	157°05'18.67"	7.21
Pt1957	381250.30	7356397.66	Pt1957-Pt1958	152°18'7.97"	152°46'32.79"	20.63
Pt1958	381259.89	7356379.39	Pt1958-Pt1959	148°27'49.57"	148°56'14.38"	17.07
Pt1959	381268.82	7356364.84	Pt1959-Pt1960	139°48'49.21"	140°17'14.02"	2.70
Pt1960	381270.56	7356362.78	Pt1960-Pt1961	137°55'25.95"	138°23'50.77"	2.70
Pt1961	381272.36	7356360.78	Pt1961-Pt1962	136°02'2.69"	136°30'27.51"	2.70
Pt1962	381274.24	7356358.84	Pt1962-Pt1963	134°08'39.43"	134°37'4.25"	2.70

Pt1963	381276.17	7356356.96	Pt1963-Pt1964	132°15'16.17"	132°43'40.99"	2.70
Pt1964	381278.17	7356355.15	Pt1964-Pt1965	130°21'52.91"	130°50'17.73"	2.70
Pt1965	381280.22	7356353.40	Pt1965-Pt1966	128°28'29.65"	128°56'54.47"	2.70
Pt1966	381282.33	7356351.72	Pt1966-Pt1967	126°35'6.39"	127°03'31.21"	2.70
Pt1967	381284.50	7356350.11	Pt1967-Pt1968	124°41'43.14"	125°10'7.95"	2.70
Pt1968	381286.71	7356348.58	Pt1968-Pt1969	122°48'19.88"	123°16'44.69"	2.70
Pt1969	381288.98	7356347.12	Pt1969-Pt1970	120°54'56.62"	121°23'21.44"	2.70
Pt1970	381291.29	7356345.73	Pt1970-Pt1971	122°26'8.04"	122°54'32.86"	25.88
Pt1971	381313.14	7356331.85	Pt1971-Pt1972	128°20'54.58"	128°49'19.40"	22.61
Pt1972	381330.87	7356317.82	Pt1972-Pt1973	139°02'51.03"	139°31'15.85"	1.22
Pt1973	381331.67	7356316.90	Pt1973-Pt1974	141°02'1.96"	141°30'26.78"	1.22
Pt1974	381332.43	7356315.96	Pt1974-Pt1975	143°01'12.89"	143°29'37.71"	1.22
Pt1975	381333.17	7356314.99	Pt1975-Pt1976	145°00'23.82"	145°28'48.64"	1.22
Pt1976	381333.86	7356313.99	Pt1976-Pt1977	146°59'34.75"	147°27'59.57"	1.22
Pt1977	381334.53	7356312.97	Pt1977-Pt1978	148°58'45.68"	149°27'10.50"	1.22
Pt1978	381335.15	7356311.93	Pt1978-Pt1979	150°57'56.61"	151°26'21.43"	1.22
Pt1979	381335.74	7356310.87	Pt1979-Pt1980	152°57'7.54"	153°25'32.36"	1.22
Pt1980	381336.29	7356309.78	Pt1980-Pt1981	154°56'18.47"	155°24'43.29"	1.22
Pt1981	381336.81	7356308.68	Pt1981-Pt1982	156°55'29.40"	157°23'54.22"	1.22
Pt1982	381337.29	7356307.56	Pt1982-Pt1983	158°54'40.33"	159°23'5.15"	1.22
Pt1983	381337.72	7356306.43	Pt1983-Pt1984	160°53'51.26"	161°22'16.08"	1.22
Pt1984	381338.12	7356305.28	Pt1984-Pt1985	162°53'2.19"	163°21'27.01"	1.22
Pt1985	381338.48	7356304.12	Pt1985-Pt1986	164°52'13.12"	165°20'37.94"	1.22
Pt1986	381338.80	7356302.95	Pt1986-Pt1987	166°51'24.05"	167°19'48.87"	1.22
Pt1987	381339.07	7356301.76	Pt1987-Pt1988	168°50'34.98"	169°18'59.80"	1.22
Pt1988	381339.31	7356300.57	Pt1988-Pt1989	170°49'45.91"	171°18'10.73"	1.22
Pt1989	381339.50	7356299.37	Pt1989-Pt1990	172°48'56.84"	173°17'21.66"	1.22
Pt1990	381339.65	7356298.16	Pt1990-Pt1991	174°48'7.77"	175°16'32.59"	1.22
Pt1991	381339.76	7356296.95	Pt1991-Pt1992	176°47'18.70"	177°15'43.52"	1.22
Pt1992	381339.83	7356295.74	Pt1992-Pt1993	178°46'29.63"	179°14'54.45"	1.22
Pt1993	381339.86	7356294.52	Pt1993-Pt1994	180°45'40.56"	181°14'5.38"	1.22
Pt1994	381339.84	7356293.31	Pt1994-Pt1995	182°44'51.49"	183°13'16.31"	1.22
Pt1995	381339.78	7356292.09	Pt1995-Pt1996	184°44'2.42"	185°12'27.24"	1.22
Pt1996	381339.68	7356290.88	Pt1996-Pt1997	186°43'13.35"	187°11'38.17"	1.22
Pt1997	381339.54	7356289.68	Pt1997-Pt1998	188°32'23.53"	189°00'48.35"	1.23
Pt1998	381339.36	7356288.46	Pt1998-Pt1999	190°28'44.03"	190°57'8.85"	1.23
Pt1999	381339.13	7356287.25	Pt1999-Pt2000	192°25'4.53"	192°53'29.34"	1.23
Pt2000	381338.87	7356286.05	Pt2000-Pt2001	194°21'25.03"	194°49'49.84"	1.23
Pt2001	381338.57	7356284.86	Pt2001-Pt2002	196°17'45.53"	196°46'10.34"	1.23
Pt2002	381338.22	7356283.68	Pt2002-Pt2003	198°14'6.03"	198°42'30.84"	1.23
Pt2003	381337.84	7356282.52	Pt2003-Pt2004	200°10'26.53"	200°38'51.34"	1.23
Pt2004	381337.41	7356281.36	Pt2004-Pt2005	202°06'47.02"	202°35'11.84"	1.23
Pt2005	381336.95	7356280.23	Pt2005-Pt2006	204°03'7.52"	204°31'32.34"	1.23

Pt2006	381336.45	7356279.11	Pt2006-Pt2007	205°59'28.02"	206°27'52.84"	1.23
Pt2007	381335.91	7356278.00	Pt2007-Pt2008	207°55'48.52"	208°24'13.34"	1.23
Pt2008	381335.34	7356276.92	Pt2008-Pt2009	209°52'9.02"	210°20'33.84"	1.23
Pt2009	381334.73	7356275.85	Pt2009-Pt2010	211°48'29.52"	212°16'54.34"	1.23
Pt2010	381334.08	7356274.81	Pt2010-Pt2011	213°44'50.02"	214°13'14.84"	1.23
Pt2011	381333.40	7356273.79	Pt2011-Pt2012	215°41'10.52"	216°09'35.34"	1.23
Pt2012	381332.68	7356272.79	Pt2012-Pt2013	217°37'31.02"	218°05'55.84"	1.23
Pt2013	381331.93	7356271.82	Pt2013-Pt2014	219°33'51.52"	220°02'16.34"	1.23
Pt2014	381331.15	7356270.87	Pt2014-Pt2015	221°30'12.02"	221°58'36.84"	1.23
Pt2015	381330.33	7356269.95	Pt2015-Pt2016	223°26'32.52"	223°54'57.34"	1.23
Pt2016	381329.49	7356269.06	Pt2016-Pt2017	225°22'53.02"	225°51'17.84"	1.23
Pt2017	381328.61	7356268.19	Pt2017-Pt2018	227°19'13.52"	227°47'38.34"	1.23
Pt2018	381327.71	7356267.36	Pt2018-Pt2019	229°15'34.02"	229°43'58.84"	1.23
Pt2019	381326.78	7356266.56	Pt2019-Pt2020	231°11'54.52"	231°40'19.34"	1.23
Pt2020	381325.82	7356265.79	Pt2020-Pt2021	233°08'15.02"	233°36'39.84"	1.23
Pt2021	381324.84	7356265.05	Pt2021-Pt2022	234°21'53.56"	234°50'18.37"	19.78
Pt2022	381308.76	7356253.53	Pt2022-Pt2023	234°54'6.56"	235°22'31.37"	37.26
Pt2023	381278.28	7356232.11	Pt2023-Pt2024	230°45'21.53"	231°13'46.34"	13.65
Pt2024	381267.71	7356223.47	Pt2024-Pt2025	231°50'41.89"	232°19'6.71"	2.04
Pt2025	381266.10	7356222.21	Pt2025-Pt2026	229°54'16.79"	230°22'41.60"	2.04
Pt2026	381264.54	7356220.89	Pt2026-Pt2027	227°57'51.68"	228°26'16.50"	2.04
Pt2027	381263.03	7356219.53	Pt2027-Pt2028	226°01'26.57"	226°29'51.39"	2.04
Pt2028	381261.56	7356218.11	Pt2028-Pt2029	224°05'1.47"	224°33'26.29"	2.04
Pt2029	381260.14	7356216.64	Pt2029-Pt2030	222°08'36.36"	222°37'1.18"	2.04
Pt2030	381258.77	7356215.13	Pt2030-Pt2031	220°12'11.25"	220°40'36.07"	2.04
Pt2031	381257.45	7356213.57	Pt2031-Pt2032	224°15'20.63"	224°43'45.45"	0.56
Pt2032	381257.06	7356213.17	Pt2032-Pt2033	222°18'17.65"	222°46'42.46"	0.56
Pt2033	381256.68	7356212.76	Pt2033-Pt2034	220°21'14.66"	220°49'39.47"	0.56
Pt2034	381256.32	7356212.34	Pt2034-Pt2035	218°24'11.67"	218°52'36.48"	0.56
Pt2035	381255.98	7356211.90	Pt2035-Pt2036	216°27'8.68"	216°55'33.50"	0.56
Pt2036	381255.65	7356211.45	Pt2036-Pt2037	214°30'5.69"	214°58'30.51"	0.56
Pt2037	381255.33	7356210.99	Pt2037-Pt2038	212°33'2.70"	213°01'27.52"	0.56
Pt2038	381255.03	7356210.52	Pt2038-Pt2039	210°35'59.71"	211°04'24.53"	0.56
Pt2039	381254.75	7356210.04	Pt2039-Pt2040	208°38'56.72"	209°07'21.54"	0.56
Pt2040	381254.48	7356209.56	Pt2040-Pt2041	206°41'53.73"	207°10'18.55"	0.56
Pt2041	381254.23	7356209.06	Pt2041-Pt2042	204°44'50.74"	205°13'15.56"	0.56
Pt2042	381254.00	7356208.55	Pt2042-Pt2043	202°47'47.75"	203°16'12.57"	0.56
Pt2043	381253.78	7356208.04	Pt2043-Pt2044	200°50'44.76"	201°19'9.58"	0.56
Pt2044	381253.59	7356207.52	Pt2044-Pt2045	198°53'41.77"	199°22'6.59"	0.56
Pt2045	381253.40	7356206.99	Pt2045-Pt2046	196°56'38.78"	197°25'3.60"	0.56
Pt2046	381253.24	7356206.46	Pt2046-Pt2047	194°59'35.79"	195°28'0.61"	0.56
Pt2047	381253.10	7356205.92	Pt2047-Pt2048	193°02'32.80"	193°30'57.62"	0.56
Pt2048	381252.97	7356205.38	Pt2048-Pt2049	191°05'29.82"	191°33'54.63"	0.56

Pt2049	381252.87	7356204.83	Pt2049-Pt2050	189°08'26.83"	189°36'51.64"	0.56
Pt2050	381252.78	7356204.28	Pt2050-Pt2051	187°11'23.84"	187°39'48.65"	0.56
Pt2051	381252.71	7356203.73	Pt2051-Pt2052	185°14'20.85"	185°42'45.67"	0.56
Pt2052	381252.66	7356203.18	Pt2052-Pt2053	183°17'17.86"	183°45'42.68"	0.56
Pt2053	381252.62	7356202.62	Pt2053-Pt2054	183°00'51.97"	183°29'16.79"	0.26
Pt2054	381252.61	7356202.36	Pt2054-Pt2055	181°01'12.43"	181°29'37.25"	0.26
Pt2055	381252.61	7356202.10	Pt2055-Pt2056	179°01'32.90"	179°29'57.71"	0.26
Pt2056	381252.61	7356201.83	Pt2056-Pt2057	177°01'53.36"	177°30'18.18"	0.26
Pt2057	381252.62	7356201.57	Pt2057-Pt2058	175°02'13.82"	175°30'38.64"	0.26
Pt2058	381252.65	7356201.31	Pt2058-Pt2059	173°02'34.29"	173°30'59.10"	0.26
Pt2059	381252.68	7356201.05	Pt2059-Pt2060	171°02'54.75"	171°31'19.57"	0.26
Pt2060	381252.72	7356200.79	Pt2060-Pt2061	169°03'15.21"	169°31'40.03"	0.26
Pt2061	381252.77	7356200.53	Pt2061-Pt2062	167°03'35.68"	167°32'0.49"	0.26
Pt2062	381252.83	7356200.28	Pt2062-Pt2063	165°03'56.14"	165°32'20.96"	0.26
Pt2063	381252.90	7356200.02	Pt2063-Pt2064	163°04'16.60"	163°32'41.42"	0.26
Pt2064	381252.97	7356199.77	Pt2064-Pt2065	161°04'37.07"	161°33'1.88"	0.26
Pt2065	381253.06	7356199.53	Pt2065-Pt2066	159°04'57.53"	159°33'22.35"	0.26
Pt2066	381253.15	7356199.28	Pt2066-Pt2067	157°05'17.99"	157°33'42.81"	0.26
Pt2067	381253.25	7356199.04	Pt2067-Pt2068	155°05'38.46"	155°34'3.27"	0.26
Pt2068	381253.36	7356198.80	Pt2068-Pt2069	153°05'58.92"	153°34'23.74"	0.26
Pt2069	381253.48	7356198.57	Pt2069-Pt2070	151°06'19.38"	151°34'44.20"	0.26
Pt2070	381253.61	7356198.34	Pt2070-Pt2071	149°06'39.84"	149°35'4.66"	0.26
Pt2071	381253.74	7356198.11	Pt2071-Pt2072	147°07'0.31"	147°35'25.13"	0.26
Pt2072	381253.89	7356197.89	Pt2072-Pt2073	145°07'20.77"	145°35'45.59"	0.26
Pt2073	381254.04	7356197.68	Pt2073-Pt2074	143°07'41.23"	143°36'6.05"	0.26
Pt2074	381254.19	7356197.47	Pt2074-Pt2075	141°08'1.70"	141°36'26.52"	0.26
Pt2075	381254.36	7356197.26	Pt2075-Pt2076	139°08'22.16"	139°36'46.98"	0.26
Pt2076	381254.53	7356197.06	Pt2076-Pt2077	137°08'42.62"	137°37'7.44"	0.26
Pt2077	381254.71	7356196.87	Pt2077-Pt2078	135°09'3.09"	135°37'27.91"	0.26
Pt2078	381254.89	7356196.69	Pt2078-Pt2079	133°09'23.55"	133°37'48.37"	0.26
Pt2079	381255.08	7356196.51	Pt2079-Pt2080	131°09'44.01"	131°38'8.83"	0.26
Pt2080	381255.28	7356196.33	Pt2080-Pt2081	129°10'4.48"	129°38'29.30"	0.26
Pt2081	381255.49	7356196.17	Pt2081-Pt2082	127°10'24.94"	127°38'49.76"	0.26
Pt2082	381255.69	7356196.01	Pt2082-Pt2083	125°10'45.40"	125°39'10.22"	0.26
Pt2083	381255.91	7356195.86	Pt2083-Pt2084	123°11'5.87"	123°39'30.68"	0.26
Pt2084	381256.13	7356195.72	Pt2084-Pt2085	121°11'26.33"	121°39'51.15"	0.26
Pt2085	381256.35	7356195.58	Pt2085-Pt2086	119°11'46.79"	119°40'11.61"	0.26
Pt2086	381256.58	7356195.45	Pt2086-Pt2087	117°12'7.26"	117°40'32.08"	0.26
Pt2087	381256.81	7356195.33	Pt2087-Pt2088	115°12'27.72"	115°40'52.54"	0.26
Pt2088	381257.05	7356195.22	Pt2088-Pt2089	113°12'48.18"	113°41'13.00"	0.26
Pt2089	381257.29	7356195.12	Pt2089-Pt2090	111°13'8.65"	111°41'33.46"	0.26
Pt2090	381257.54	7356195.02	Pt2090-Pt2091	109°13'29.11"	109°41'53.93"	0.26
Pt2091	381257.79	7356194.94	Pt2091-Pt2092	107°13'49.57"	107°42'14.39"	0.26

Pt2092	381258.04	7356194.86	Pt2092-Pt2093	105°14'10.04"	105°42'34.85"	0.26
Pt2093	381258.29	7356194.79	Pt2093-Pt2094	103°14'30.50"	103°42'55.32"	0.26
Pt2094	381258.54	7356194.73	Pt2094-Pt2095	112°43'25.93"	113°11'50.75"	8.98
Pt2095	381266.83	7356191.26	Pt2095-Pt2096	111°04'34.45"	111°32'59.27"	8.98
Pt2096	381275.21	7356188.03	Pt2096-Pt2097	109°25'42.97"	109°54'7.79"	8.98
Pt2097	381283.67	7356185.04	Pt2097-Pt2098	107°46'51.49"	108°15'16.31"	8.98
Pt2098	381292.23	7356182.30	Pt2098-Pt2099	106°08'0.01"	106°36'24.83"	8.98
Pt2099	381300.85	7356179.81	Pt2099-Pt2100	106°36'40.76"	107°05'5.58"	13.35
Pt2100	381313.64	7356175.99	Pt2100-Pt2101	104°45'47.41"	105°14'12.23"	13.35
Pt2101	381326.55	7356172.59	Pt2101-Pt2102	102°54'54.05"	103°23'18.87"	13.35
Pt2102	381339.56	7356169.61	Pt2102-Pt2103	101°04'0.70"	101°32'25.52"	13.35
Pt2103	381352.66	7356167.04	Pt2103-Pt2104	99°13'7.35"	99°41'32.17"	13.35
Pt2104	381365.84	7356164.90	Pt2104-Pt2105	98°34'38.29"	99°03'3.11"	3.67
Pt2105	381369.46	7356164.36	Pt2105-Pt2106	96°58'36.94"	97°27'1.76"	3.67
Pt2106	381373.10	7356163.91	Pt2106-Pt2107	95°22'35.60"	95°51'0.42"	3.67
Pt2107	381376.75	7356163.57	Pt2107-Pt2108	93°46'34.25"	94°14'59.07"	3.67
Pt2108	381380.41	7356163.33	Pt2108-Pt2109	92°00'4.68"	92°28'29.50"	5.22
Pt2109	381385.62	7356163.15	Pt2109-Pt2110	90°03'6.89"	90°31'31.71"	5.22
Pt2110	381390.84	7356163.14	Pt2110-Pt2111	88°06'9.10"	88°34'33.92"	5.22
Pt2111	381396.05	7356163.31	Pt2111-Pt2112	86°09'11.31"	86°37'36.13"	5.22
Pt2112	381401.25	7356163.66	Pt2112-Pt2113	84°12'13.52"	84°40'38.34"	5.22
Pt2113	381406.44	7356164.19	Pt2113-Pt2114	82°15'15.73"	82°43'40.55"	5.22
Pt2114	381411.61	7356164.89	Pt2114-Pt2115	80°18'17.94"	80°46'42.76"	5.22
Pt2115	381416.75	7356165.77	Pt2115-Pt2116	78°21'20.15"	78°49'44.97"	5.22
Pt2116	381421.86	7356166.82	Pt2116-Pt2117	74°09'32.55"	74°37'57.36"	7.56
Pt2117	381429.13	7356168.89	Pt2117-Pt2118	72°15'34.51"	72°43'59.33"	7.56
Pt2118	381436.33	7356171.19	Pt2118-Pt2119	70°21'36.47"	70°50'1.29"	7.56
Pt2119	381443.45	7356173.73	Pt2119-Pt2120	68°27'38.43"	68°56'3.25"	7.56
Pt2120	381450.49	7356176.51	Pt2120-Pt2121	66°33'40.40"	67°02'5.21"	7.56
Pt2121	381457.42	7356179.52	Pt2121-Pt2122	64°39'42.36"	65°08'7.18"	7.56
Pt2122	381464.26	7356182.75	Pt2122-Pt2123	63°12'7.39"	63°40'32.21"	4.83
Pt2123	381468.57	7356184.93	Pt2123-Pt2124	61°11'10.36"	61°39'35.18"	4.83
Pt2124	381472.81	7356187.26	Pt2124-Pt2125	59°10'13.33"	59°38'38.15"	4.83
Pt2125	381476.96	7356189.74	Pt2125-Pt2126	57°09'16.30"	57°37'41.12"	4.83
Pt2126	381481.02	7356192.36	Pt2126-Pt2127	55°08'19.27"	55°36'44.08"	4.83
Pt2127	381484.98	7356195.12	Pt2127-Pt2128	49°37'14.88"	50°05'39.70"	1.40
Pt2128	381486.04	7356196.03	Pt2128-Pt2129	51°38'41.35"	52°07'6.17"	1.40
Pt2129	381487.14	7356196.89	Pt2129-Pt2130	53°40'7.82"	54°08'32.64"	1.40
Pt2130	381488.27	7356197.72	Pt2130-Pt2131	55°41'34.30"	56°09'59.11"	1.40
Pt2131	381489.42	7356198.51	Pt2131-Pt2132	57°43'0.77"	58°11'25.58"	1.40
Pt2132	381490.60	7356199.25	Pt2132-Pt2133	59°44'27.24"	60°12'52.06"	1.40
Pt2133	381491.81	7356199.96	Pt2133-Pt2134	61°45'53.71"	62°14'18.53"	1.40
Pt2134	381493.04	7356200.62	Pt2134-Pt2135	63°47'20.18"	64°15'45.00"	1.40

Pt2135	381494.29	7356201.24	Pt2135-Pt2136	65°46'31.94"	66°14'56.76"	4.09
Pt2136	381498.02	7356202.92	Pt2136-Pt2137	67°43'28.99"	68°11'53.80"	4.09
Pt2137	381501.81	7356204.47	Pt2137-Pt2138	69°40'26.03"	70°08'50.85"	4.09
Pt2138	381505.65	7356205.89	Pt2138-Pt2139	71°37'23.08"	72°05'47.90"	4.09
Pt2139	381509.53	7356207.18	Pt2139-Pt2140	73°34'20.12"	74°02'44.94"	4.09
Pt2140	381513.45	7356208.33	Pt2140-Pt2141	75°31'17.17"	75°59'41.99"	4.09
Pt2141	381517.41	7356209.36	Pt2141-Pt2142	77°28'14.22"	77°56'39.04"	4.09
Pt2142	381521.40	7356210.24	Pt2142-Pt2143	79°25'11.26"	79°53'36.08"	4.09
Pt2143	381525.43	7356210.99	Pt2143-Pt2144	75°00'49.82"	75°29'14.63"	1.19
Pt2144	381526.57	7356211.30	Pt2144-Pt2145	76°58'36.78"	77°27'1.59"	1.19
Pt2145	381527.73	7356211.57	Pt2145-Pt2146	78°56'23.74"	79°24'48.55"	1.19
Pt2146	381528.89	7356211.80	Pt2146-Pt2147	80°54'10.70"	81°22'35.51"	1.19
Pt2147	381530.06	7356211.98	Pt2147-Pt2148	82°51'57.66"	83°20'22.47"	1.19
Pt2148	381531.24	7356212.13	Pt2148-Pt2149	84°49'44.62"	85°18'9.43"	1.19
Pt2149	381532.42	7356212.24	Pt2149-Pt2150	86°47'31.58"	87°15'56.40"	1.19
Pt2150	381533.61	7356212.30	Pt2150-Pt2151	88°45'18.54"	89°13'43.36"	1.19
Pt2151	381534.80	7356212.33	Pt2151-Pt2152	90°43'5.50"	91°11'30.32"	1.19
Pt2152	381535.98	7356212.32	Pt2152-Pt2153	92°40'52.46"	93°09'17.28"	1.19
Pt2153	381537.17	7356212.26	Pt2153-Pt2154	94°38'39.42"	95°07'4.24"	1.19
Pt2154	381538.35	7356212.16	Pt2154-Pt2155	96°36'26.38"	97°04'51.20"	1.19
Pt2155	381539.53	7356212.03	Pt2155-Pt2156	98°34'13.34"	99°02'38.16"	1.19
Pt2156	381540.70	7356211.85	Pt2156-Pt2157	100°32'0.30"	101°00'25.12"	1.19
Pt2157	381541.87	7356211.63	Pt2157-Pt2158	102°29'47.26"	102°58'12.08"	1.19
Pt2158	381543.03	7356211.38	Pt2158-Pt2159	104°27'34.22"	104°55'59.04"	1.19
Pt2159	381544.18	7356211.08	Pt2159-Pt2160	106°25'21.18"	106°53'46.00"	1.19
Pt2160	381545.32	7356210.74	Pt2160-Pt2161	107°21'49.45"	107°50'14.26"	13.79
Pt2161	381558.48	7356206.63	Pt2161-Pt2162	108°32'31.69"	109°00'56.50"	3.69
Pt2162	381561.98	7356205.45	Pt2162-Pt2163	110°26'38.63"	110°55'3.45"	3.69
Pt2163	381565.45	7356204.16	Pt2163-Pt2164	112°20'45.58"	112°49'10.40"	3.69
Pt2164	381568.86	7356202.76	Pt2164-Pt2165	114°14'52.53"	114°43'17.34"	3.69
Pt2165	381572.23	7356201.24	Pt2165-Pt2166	116°08'59.47"	116°37'24.29"	3.69
Pt2166	381575.55	7356199.61	Pt2166-Pt2167	118°03'6.42"	118°31'31.24"	3.69
Pt2167	381578.81	7356197.88	Pt2167-Pt2168	119°57'13.37"	120°25'38.18"	3.69
Pt2168	381582.01	7356196.03	Pt2168-Pt2169	121°51'20.31"	122°19'45.13"	3.69
Pt2169	381585.14	7356194.08	Pt2169-Pt2170	123°45'27.26"	124°13'52.08"	3.69
Pt2170	381588.21	7356192.03	Pt2170-Pt2171	125°39'34.21"	126°07'59.02"	3.69
Pt2171	381591.22	7356189.88	Pt2171-Pt2172	127°33'41.15"	128°02'5.97"	3.69
Pt2172	381594.14	7356187.63	Pt2172-Pt2173	129°27'48.10"	129°56'12.92"	3.69
Pt2173	381597.00	7356185.28	Pt2173-Pt2174	131°21'55.05"	131°50'19.86"	3.69
Pt2174	381599.77	7356182.84	Pt2174-Pt2175	130°56'3.47"	131°24'28.29"	1.65
Pt2175	381601.02	7356181.75	Pt2175-Pt2176	132°51'34.05"	133°19'58.87"	1.65
Pt2176	381602.23	7356180.63	Pt2176-Pt2177	134°47'4.63"	135°15'29.44"	1.65
Pt2177	381603.41	7356179.46	Pt2177-Pt2178	136°42'35.20"	137°11'0.02"	1.65

Pt2178	381604.54	7356178.26	Pt2178-Pt2179	138°38'5.78"	139°06'30.60"	1.65
Pt2179	381605.63	7356177.01	Pt2179-Pt2180	140°33'36.36"	141°02'1.18"	1.65
Pt2180	381606.68	7356175.74	Pt2180-Pt2181	142°29'6.94"	142°57'31.75"	1.65
Pt2181	381607.69	7356174.42	Pt2181-Pt2182	144°24'37.51"	144°53'2.33"	1.65
Pt2182	381608.65	7356173.08	Pt2182-Pt2183	146°20'8.09"	146°48'32.91"	1.65
Pt2183	381609.57	7356171.70	Pt2183-Pt2184	148°15'38.67"	148°44'3.48"	1.65
Pt2184	381610.44	7356170.30	Pt2184-Pt2185	150°11'9.24"	150°39'34.06"	1.65
Pt2185	381611.26	7356168.86	Pt2185-Pt2186	152°06'39.82"	152°35'4.64"	1.65
Pt2186	381612.04	7356167.40	Pt2186-Pt2187	154°02'10.40"	154°30'35.22"	1.65
Pt2187	381612.76	7356165.91	Pt2187-Pt2188	155°57'40.98"	156°26'5.79"	1.65
Pt2188	381613.44	7356164.40	Pt2188-Pt2189	157°53'11.55"	158°21'36.37"	1.65
Pt2189	381614.06	7356162.87	Pt2189-Pt2190	159°48'42.13"	160°17'6.95"	1.65
Pt2190	381614.63	7356161.31	Pt2190-Pt2191	161°44'12.71"	162°12'37.52"	1.65
Pt2191	381615.15	7356159.74	Pt2191-Pt2192	163°39'43.28"	164°08'8.10"	1.65
Pt2192	381615.62	7356158.15	Pt2192-Pt2193	165°35'13.86"	166°03'38.68"	1.65
Pt2193	381616.03	7356156.55	Pt2193-Pt2194	167°30'44.44"	167°59'9.26"	1.65
Pt2194	381616.38	7356154.94	Pt2194-Pt2195	169°26'15.02"	169°54'39.83"	1.65
Pt2195	381616.69	7356153.31	Pt2195-Pt2196	174°30'45.04"	174°59'9.85"	3.06
Pt2196	381616.98	7356150.26	Pt2196-Pt2197	176°30'51.66"	176°59'16.47"	3.06
Pt2197	381617.17	7356147.21	Pt2197-Pt2198	178°30'58.27"	178°59'23.09"	3.06
Pt2198	381617.25	7356144.15	Pt2198-Pt2199	180°31'4.89"	180°59'29.71"	3.06
Pt2199	381617.22	7356141.09	Pt2199-Pt2200	182°31'11.51"	182°59'36.33"	3.06
Pt2200	381617.08	7356138.03	Pt2200-Pt2201	184°31'18.13"	184°59'42.95"	3.06
Pt2201	381616.84	7356134.98	Pt2201-Pt2202	186°31'24.75"	186°59'49.57"	3.06
Pt2202	381616.49	7356131.94	Pt2202-Pt2203	188°31'31.37"	188°59'56.19"	3.06
Pt2203	381616.04	7356128.92	Pt2203-Pt2204	194°26'19.06"	194°54'43.88"	6.71
Pt2204	381614.37	7356122.42	Pt2204-Pt2205	199°33'43.25"	200°02'8.07"	22.47
Pt2205	381606.84	7356101.25	Pt2205-Pt2206	204°59'56.45"	205°28'21.27"	13.22
Pt2206	381601.26	7356089.27	Pt2206-Pt2207	208°00'2.81"	208°28'27.63"	4.46
Pt2207	381599.17	7356085.33	Pt2207-Pt2208	205°58'40.63"	206°27'5.44"	4.46
Pt2208	381597.21	7356081.32	Pt2208-Pt2209	203°57'18.44"	204°25'43.26"	4.46
Pt2209	381595.40	7356077.25	Pt2209-Pt2210	201°55'56.25"	202°24'21.07"	4.46
Pt2210	381593.74	7356073.11	Pt2210-Pt2211	199°54'34.06"	200°22'58.88"	4.46
Pt2211	381592.22	7356068.92	Pt2211-Pt2212	197°53'11.88"	198°21'36.70"	4.46
Pt2212	381590.85	7356064.67	Pt2212-Pt2213	209°45'26.98"	210°13'51.80"	0.07
Pt2213	381590.81	7356064.61	Pt2213-Pt2214	207°48'34.33"	208°16'59.15"	0.07
Pt2214	381590.78	7356064.55	Pt2214-Pt2215	205°51'41.67"	206°20'6.49"	0.07
Pt2215	381590.75	7356064.49	Pt2215-Pt2216	203°54'49.02"	204°23'13.84"	0.07
Pt2216	381590.72	7356064.43	Pt2216-Pt2217	201°57'56.37"	202°26'21.19"	0.07
Pt2217	381590.70	7356064.36	Pt2217-Pt2218	200°01'3.72"	200°29'28.53"	0.07
Pt2218	381590.67	7356064.30	Pt2218-Pt2219	198°04'11.06"	198°32'35.88"	0.07
Pt2219	381590.65	7356064.23	Pt2219-Pt2220	196°07'18.41"	196°35'43.23"	0.07
Pt2220	381590.63	7356064.16	Pt2220-Pt2221	194°10'25.76"	194°38'50.58"	0.07

Pt2221	381590.61	7356064.10	Pt2221-Pt2222	192°13'33.11"	192°41'57.92"	0.07
Pt2222	381590.60	7356064.03	Pt2222-Pt2223	190°16'40.45"	190°45'5.27"	0.07
Pt2223	381590.59	7356063.96	Pt2223-Pt2224	188°19'47.80"	188°48'12.62"	0.07
Pt2224	381590.58	7356063.89	Pt2224-Pt2225	186°22'55.15"	186°51'19.96"	0.07
Pt2225	381590.57	7356063.82	Pt2225-Pt2226	184°26'2.49"	184°54'27.31"	0.07
Pt2226	381590.56	7356063.76	Pt2226-Pt2227	182°29'9.84"	182°57'34.66"	0.07
Pt2227	381590.56	7356063.69	Pt2227-Pt2228	180°32'17.19"	181°00'42.01"	0.07
Pt2228	381590.56	7356063.62	Pt2228-Pt2229	178°35'24.54"	179°03'49.35"	0.07
Pt2229	381590.56	7356063.55	Pt2229-Pt2230	176°38'31.88"	177°06'56.70"	0.07
Pt2230	381590.57	7356063.48	Pt2230-Pt2231	174°41'39.23"	175°10'4.05"	0.07
Pt2231	381590.57	7356063.41	Pt2231-Pt2232	172°44'46.58"	173°13'11.40"	0.07
Pt2232	381590.58	7356063.34	Pt2232-Pt2233	170°47'53.93"	171°16'18.74"	0.07
Pt2233	381590.59	7356063.27	Pt2233-Pt2234	168°51'1.27"	169°19'26.09"	0.07
Pt2234	381590.61	7356063.20	Pt2234-Pt2235	166°54'8.62"	167°22'33.44"	0.07
Pt2235	381590.62	7356063.14	Pt2235-Pt2236	164°57'15.97"	165°25'40.78"	0.07
Pt2236	381590.64	7356063.07	Pt2236-Pt2237	163°00'23.31"	163°28'48.13"	0.07
Pt2237	381590.66	7356063.00	Pt2237-Pt2238	161°03'30.66"	161°31'55.48"	0.07
Pt2238	381590.68	7356062.94	Pt2238-Pt2239	159°06'38.01"	159°35'2.83"	0.07
Pt2239	381590.71	7356062.87	Pt2239-Pt2240	157°09'45.36"	157°38'10.17"	0.07
Pt2240	381590.73	7356062.81	Pt2240-Pt2241	155°12'52.70"	155°41'17.52"	0.07
Pt2241	381590.76	7356062.75	Pt2241-Pt2242	154°59'54.45"	155°28'19.26"	1.24
Pt2242	381591.29	7356061.62	Pt2242-Pt2243	156°30'50.58"	156°59'15.40"	1.24
Pt2243	381591.79	7356060.48	Pt2243-Pt2244	156°17'13.56"	156°45'38.38"	1.60
Pt2244	381592.43	7356059.01	Pt2244-Pt2245	154°19'3.39"	154°47'28.21"	1.60
Pt2245	381593.12	7356057.57	Pt2245-Pt2246	152°20'53.21"	152°49'18.03"	1.60
Pt2246	381593.86	7356056.15	Pt2246-Pt2247	150°22'43.04"	150°51'7.86"	1.60
Pt2247	381594.66	7356054.76	Pt2247-Pt2248	148°24'32.86"	148°52'57.68"	1.60
Pt2248	381595.49	7356053.40	Pt2248-Pt2249	146°26'22.69"	146°54'47.50"	1.60
Pt2249	381596.38	7356052.07	Pt2249-Pt2250	144°28'12.51"	144°56'37.33"	1.60
Pt2250	381597.31	7356050.77	Pt2250-Pt2251	142°30'2.34"	142°58'27.15"	1.60
Pt2251	381598.28	7356049.50	Pt2251-Pt2252	140°31'52.16"	141°00'16.98"	1.60
Pt2252	381599.30	7356048.26	Pt2252-Pt2253	138°33'41.98"	139°02'6.80"	1.60
Pt2253	381600.36	7356047.06	Pt2253-Pt2254	136°35'31.81"	137°03'56.63"	1.60
Pt2254	381601.46	7356045.90	Pt2254-Pt2255	134°37'21.63"	135°05'46.45"	1.60
Pt2255	381602.59	7356044.78	Pt2255-Pt2256	132°39'11.46"	133°07'36.28"	1.60
Pt2256	381603.77	7356043.69	Pt2256-Pt2257	130°41'1.28"	131°09'26.10"	1.60
Pt2257	381604.98	7356042.65	Pt2257-Pt2258	128°42'51.11"	129°11'15.92"	1.60
Pt2258	381606.23	7356041.65	Pt2258-Pt2259	126°44'40.93"	127°13'5.75"	1.60
Pt2259	381607.51	7356040.69	Pt2259-Pt2260	124°46'30.76"	125°14'55.57"	1.60
Pt2260	381608.83	7356039.78	Pt2260-Pt2261	130°19'45.56"	130°48'10.37"	0.96
Pt2261	381609.56	7356039.16	Pt2261-Pt2262	132°19'42.29"	132°48'7.11"	0.96
Pt2262	381610.28	7356038.51	Pt2262-Pt2263	134°19'39.02"	134°48'3.84"	0.96
Pt2263	381610.97	7356037.83	Pt2263-Pt2264	136°19'35.76"	136°48'0.57"	0.96

Pt2264	381611.63	7356037.14	Pt2264-Pt2265	138°19'32.49"	138°47'57.31"	0.96
Pt2265	381612.27	7356036.42	Pt2265-Pt2266	140°19'29.22"	140°47'54.04"	0.96
Pt2266	381612.89	7356035.67	Pt2266-Pt2267	142°19'25.96"	142°47'50.77"	0.96
Pt2267	381613.48	7356034.91	Pt2267-Pt2268	144°19'22.69"	144°47'47.51"	0.96
Pt2268	381614.04	7356034.13	Pt2268-Pt2269	146°19'19.42"	146°47'44.24"	0.96
Pt2269	381614.58	7356033.32	Pt2269-Pt2270	148°19'16.16"	148°47'40.97"	0.96
Pt2270	381615.08	7356032.50	Pt2270-Pt2271	150°19'12.89"	150°47'37.71"	0.96
Pt2271	381615.56	7356031.66	Pt2271-Pt2272	152°19'9.62"	152°47'34.44"	0.96
Pt2272	381616.01	7356030.81	Pt2272-Pt2273	154°19'6.36"	154°47'31.17"	0.96
Pt2273	381616.43	7356029.94	Pt2273-Pt2274	156°19'3.09"	156°47'27.91"	0.96
Pt2274	381616.81	7356029.06	Pt2274-Pt2275	158°18'59.82"	158°47'24.64"	0.96
Pt2275	381617.17	7356028.16	Pt2275-Pt2276	160°18'56.56"	160°47'21.37"	0.96
Pt2276	381617.50	7356027.25	Pt2276-Pt2277	162°18'53.29"	162°47'18.11"	0.96
Pt2277	381617.79	7356026.33	Pt2277-Pt2278	164°18'50.02"	164°47'14.84"	0.96
Pt2278	381618.05	7356025.40	Pt2278-Pt2279	166°18'46.76"	166°47'11.57"	0.96
Pt2279	381618.28	7356024.47	Pt2279-Pt2280	172°03'42.04"	172°32'6.85"	9.05
Pt2280	381619.53	7356015.51	Pt2280-Pt2281	173°33'33.14"	174°01'57.96"	9.05
Pt2281	381620.54	7356006.52	Pt2281-Pt2282	175°17'40.51"	175°46'5.33"	3.92
Pt2282	381620.86	7356002.61	Pt2282-Pt2283	177°16'4.15"	177°44'28.96"	3.92
Pt2283	381621.05	7355998.70	Pt2283-Pt2284	179°14'27.78"	179°42'52.60"	3.92
Pt2284	381621.10	7355994.78	Pt2284-Pt2285	181°12'51.42"	181°41'16.24"	3.92
Pt2285	381621.02	7355990.86	Pt2285-Pt2286	183°11'15.06"	183°39'39.88"	3.92
Pt2286	381620.80	7355986.95	Pt2286-Pt2287	185°09'38.70"	185°38'3.51"	3.92
Pt2287	381620.45	7355983.05	Pt2287-Pt2288	187°08'2.33"	187°36'27.15"	3.92
Pt2288	381619.96	7355979.16	Pt2288-Pt2289	189°06'25.97"	189°34'50.79"	3.92
Pt2289	381619.34	7355975.29	Pt2289-Pt2290	195°37'45.40"	196°06'10.22"	1.85
Pt2290	381618.84	7355973.51	Pt2290-Pt2291	193°41'12.65"	194°09'37.46"	1.85
Pt2291	381618.41	7355971.72	Pt2291-Pt2292	191°44'39.89"	192°13'4.71"	1.85
Pt2292	381618.03	7355969.91	Pt2292-Pt2293	189°48'7.14"	190°16'31.95"	1.85
Pt2293	381617.72	7355968.09	Pt2293-Pt2294	187°51'34.38"	188°19'59.20"	1.85
Pt2294	381617.46	7355966.26	Pt2294-Pt2295	185°55'1.63"	186°23'26.44"	1.85
Pt2295	381617.27	7355964.42	Pt2295-Pt2296	183°58'28.87"	184°26'53.69"	1.85
Pt2296	381617.15	7355962.58	Pt2296-Pt2297	182°01'56.11"	182°30'20.93"	1.85
Pt2297	381617.08	7355960.73	Pt2297-Pt2298	180°05'23.36"	180°33'48.18"	1.85
Pt2298	381617.08	7355958.89	Pt2298-Pt2299	177°27'30.20"	177°55'55.02"	0.72
Pt2299	381617.11	7355958.16	Pt2299-Pt2300	175°32'37.84"	176°01'2.66"	0.72
Pt2300	381617.17	7355957.44	Pt2300-Pt2301	173°37'45.49"	174°06'10.30"	0.72
Pt2301	381617.25	7355956.72	Pt2301-Pt2302	171°42'53.13"	172°11'17.95"	0.72
Pt2302	381617.35	7355956.00	Pt2302-Pt2303	169°48'0.77"	170°16'25.59"	0.72
Pt2303	381617.48	7355955.29	Pt2303-Pt2304	167°53'8.41"	168°21'33.23"	0.72
Pt2304	381617.63	7355954.58	Pt2304-Pt2305	165°58'16.06"	166°26'40.88"	0.72
Pt2305	381617.81	7355953.88	Pt2305-Pt2306	164°03'23.70"	164°31'48.52"	0.72
Pt2306	381618.00	7355953.18	Pt2306-Pt2307	162°08'31.34"	162°36'56.16"	0.72

Pt2307	381618.23	7355952.50	Pt2307-Pt2308	160°13'38.99"	160°42'3.81"	0.72
Pt2308	381618.47	7355951.81	Pt2308-Pt2309	158°18'46.63"	158°47'11.45"	0.72
Pt2309	381618.74	7355951.14	Pt2309-Pt2310	156°23'54.27"	156°52'19.09"	0.72
Pt2310	381619.03	7355950.48	Pt2310-Pt2311	154°29'1.92"	154°57'26.73"	0.72
Pt2311	381619.34	7355949.82	Pt2311-Pt2312	152°34'9.56"	153°02'34.38"	0.72
Pt2312	381619.67	7355949.18	Pt2312-Pt2313	150°39'17.20"	151°07'42.02"	0.72
Pt2313	381620.03	7355948.55	Pt2313-Pt2314	148°44'24.85"	149°12'49.66"	0.72
Pt2314	381620.41	7355947.93	Pt2314-Pt2315	146°49'32.49"	147°17'57.31"	0.72
Pt2315	381620.80	7355947.32	Pt2315-Pt2316	144°54'40.13"	145°23'4.95"	0.72
Pt2316	381621.22	7355946.73	Pt2316-Pt2317	142°59'47.78"	143°28'12.59"	0.72
Pt2317	381621.65	7355946.15	Pt2317-Pt2318	127°47'27.39"	128°15'52.21"	0.55
Pt2318	381622.09	7355945.82	Pt2318-Pt2319	125°49'22.87"	126°17'47.69"	0.55
Pt2319	381622.54	7355945.49	Pt2319-Pt2320	123°51'18.35"	124°19'43.17"	0.55
Pt2320	381623.00	7355945.18	Pt2320-Pt2321	121°53'13.84"	122°21'38.65"	0.55
Pt2321	381623.47	7355944.89	Pt2321-Pt2322	119°55'9.32"	120°23'34.14"	0.55
Pt2322	381623.94	7355944.62	Pt2322-Pt2323	117°57'4.80"	118°25'29.62"	0.55
Pt2323	381624.43	7355944.36	Pt2323-Pt2324	115°59'0.28"	116°27'25.10"	0.55
Pt2324	381624.93	7355944.12	Pt2324-Pt2325	114°00'55.76"	114°29'20.58"	0.55
Pt2325	381625.43	7355943.89	Pt2325-Pt2326	112°02'51.25"	112°31'16.06"	0.55
Pt2326	381625.94	7355943.68	Pt2326-Pt2327	110°04'46.73"	110°33'11.55"	0.55
Pt2327	381626.46	7355943.50	Pt2327-Pt2328	108°06'42.21"	108°35'7.03"	0.55
Pt2328	381626.99	7355943.32	Pt2328-Pt2329	106°08'37.69"	106°37'2.51"	0.55
Pt2329	381627.52	7355943.17	Pt2329-Pt2330	104°10'33.18"	104°38'57.99"	0.55
Pt2330	381628.05	7355943.03	Pt2330-Pt2331	102°12'28.66"	102°40'53.48"	0.55
Pt2331	381628.59	7355942.92	Pt2331-Pt2332	100°14'24.14"	100°42'48.96"	0.55
Pt2332	381629.14	7355942.82	Pt2332-Pt2333	98°16'19.62"	98°44'44.44"	0.55
Pt2333	381629.68	7355942.74	Pt2333-Pt2334	96°18'15.10"	96°46'39.92"	0.55
Pt2334	381630.23	7355942.68	Pt2334-Pt2335	94°20'10.59"	94°48'35.40"	0.55
Pt2335	381630.78	7355942.64	Pt2335-Pt2336	92°22'6.07"	92°50'30.89"	0.55
Pt2336	381631.34	7355942.62	Pt2336-Pt2337	90°24'1.55"	90°52'26.37"	0.55
Pt2337	381631.89	7355942.61	Pt2337-Pt2338	88°25'57.03"	88°54'21.85"	0.55
Pt2338	381632.44	7355942.63	Pt2338-Pt2339	86°27'52.52"	86°56'17.33"	0.55
Pt2339	381632.99	7355942.66	Pt2339-Pt2340	84°29'48.00"	84°58'12.82"	0.55
Pt2340	381633.54	7355942.71	Pt2340-Pt2341	82°31'43.48"	83°00'8.30"	0.55
Pt2341	381634.09	7355942.79	Pt2341-Pt2342	80°33'38.96"	81°02'3.78"	0.55
Pt2342	381634.63	7355942.88	Pt2342-Pt2343	78°35'34.44"	79°03'59.26"	0.55
Pt2343	381635.17	7355942.98	Pt2343-Pt2344	76°37'29.93"	77°05'54.74"	0.55
Pt2344	381635.71	7355943.11	Pt2344-Pt2345	74°39'25.41"	75°07'50.23"	0.55
Pt2345	381636.24	7355943.26	Pt2345-Pt2346	72°41'20.89"	73°09'45.71"	0.55
Pt2346	381636.77	7355943.42	Pt2346-Pt2347	76°53'13.30"	77°21'38.12"	19.72
Pt2347	381655.98	7355947.90	Pt2347-Pt2348	74°59'14.49"	75°27'39.31"	19.75
Pt2348	381675.06	7355953.01	Pt2348-Pt2349	72°47'27.67"	73°15'52.49"	32.54
Pt2349	381706.13	7355962.64	Pt2349-Pt2350	74°56'53.96"	75°25'18.78"	47.97

Pt2350	381752.46	7355975.10	Pt2350-Pt2351	72°28'8.87"	72°56'33.69"	1.63
Pt2351	381754.01	7355975.59	Pt2351-Pt2352	74°28'6.51"	74°56'31.32"	1.63
Pt2352	381755.58	7355976.02	Pt2352-Pt2353	76°28'4.14"	76°56'28.96"	1.63
Pt2353	381757.17	7355976.41	Pt2353-Pt2354	78°28'1.78"	78°56'26.59"	1.63
Pt2354	381758.76	7355976.73	Pt2354-Pt2355	80°27'59.41"	80°56'24.23"	1.63
Pt2355	381760.37	7355977.00	Pt2355-Pt2356	82°27'57.05"	82°56'21.86"	1.63
Pt2356	381761.98	7355977.21	Pt2356-Pt2357	84°27'54.68"	84°56'19.50"	1.63
Pt2357	381763.60	7355977.37	Pt2357-Pt2358	86°27'52.32"	86°56'17.14"	1.63
Pt2358	381765.22	7355977.47	Pt2358-Pt2359	88°27'49.95"	88°56'14.77"	1.63
Pt2359	381766.85	7355977.51	Pt2359-Pt2360	90°27'47.59"	90°56'12.41"	1.63
Pt2360	381768.48	7355977.50	Pt2360-Pt2361	92°27'45.22"	92°56'10.04"	1.63
Pt2361	381770.11	7355977.43	Pt2361-Pt2362	94°27'42.86"	94°56'7.68"	1.63
Pt2362	381771.73	7355977.30	Pt2362-Pt2363	96°27'40.49"	96°56'5.31"	1.63
Pt2363	381773.35	7355977.12	Pt2363-Pt2364	98°27'38.13"	98°56'2.95"	1.63
Pt2364	381774.96	7355976.88	Pt2364-Pt2365	100°27'35.76"	100°56'0.58"	1.63
Pt2365	381776.56	7355976.59	Pt2365-Pt2366	110°19'19.51"	110°47'44.33"	1.57
Pt2366	381778.03	7355976.04	Pt2366-Pt2367	112°19'43.84"	112°48'8.66"	1.57
Pt2367	381779.48	7355975.45	Pt2367-Pt2368	114°20'8.17"	114°48'32.98"	1.57
Pt2368	381780.91	7355974.80	Pt2368-Pt2369	116°20'32.49"	116°48'57.31"	1.57
Pt2369	381782.32	7355974.10	Pt2369-Pt2370	118°20'56.82"	118°49'21.64"	1.57
Pt2370	381783.70	7355973.36	Pt2370-Pt2371	120°21'21.15"	120°49'45.97"	1.57
Pt2371	381785.05	7355972.56	Pt2371-Pt2372	122°21'45.48"	122°50'10.29"	1.57
Pt2372	381786.38	7355971.72	Pt2372-Pt2373	124°22'9.80"	124°50'34.62"	1.57
Pt2373	381787.67	7355970.84	Pt2373-Pt2374	126°22'34.13"	126°50'58.95"	1.57
Pt2374	381788.94	7355969.91	Pt2374-Pt2375	128°22'58.46"	128°51'23.28"	1.57
Pt2375	381790.17	7355968.93	Pt2375-Pt2376	130°23'22.79"	130°51'47.60"	1.57
Pt2376	381791.36	7355967.92	Pt2376-Pt2377	132°23'47.11"	132°52'11.93"	1.57
Pt2377	381792.52	7355966.86	Pt2377-Pt2378	134°24'11.44"	134°52'36.26"	1.57
Pt2378	381793.64	7355965.76	Pt2378-Pt2379	136°24'35.77"	136°53'0.59"	1.57
Pt2379	381794.72	7355964.62	Pt2379-Pt2380	138°25'0.10"	138°53'24.92"	1.57
Pt2380	381795.76	7355963.45	Pt2380-Pt2381	140°25'24.42"	140°53'49.24"	1.57
Pt2381	381796.76	7355962.24	Pt2381-Pt2382	142°25'48.75"	142°54'13.57"	1.57
Pt2382	381797.72	7355961.00	Pt2382-Pt2383	144°26'13.08"	144°54'37.90"	1.57
Pt2383	381798.63	7355959.72	Pt2383-Pt2384	146°26'37.41"	146°55'2.23"	1.57
Pt2384	381799.50	7355958.41	Pt2384-Pt2385	148°27'1.74"	148°55'26.55"	1.57
Pt2385	381800.32	7355957.08	Pt2385-Pt2386	150°27'26.06"	150°55'50.88"	1.57
Pt2386	381801.10	7355955.71	Pt2386-Pt2387	152°27'50.39"	152°56'15.21"	1.57
Pt2387	381801.82	7355954.32	Pt2387-Pt2388	155°31'23.40"	155°59'48.22"	3.79
Pt2388	381803.39	7355950.87	Pt2388-Pt2389	157°11'4.96"	157°39'29.78"	3.79
Pt2389	381804.86	7355947.37	Pt2389-Pt2390	158°50'46.51"	159°19'11.33"	3.79
Pt2390	381806.23	7355943.83	Pt2390-Pt2391	160°34'6.03"	161°02'30.85"	4.48
Pt2391	381807.72	7355939.61	Pt2391-Pt2392	162°21'3.52"	162°49'28.34"	4.48
Pt2392	381809.08	7355935.34	Pt2392-Pt2393	164°08'1.01"	164°36'25.83"	4.48

Pt2393	381810.30	7355931.04	Pt2393-Pt2394	165°54'58.50"	166°23'23.32"	4.48
Pt2394	381811.39	7355926.69	Pt2394-Pt2395	167°41'55.99"	168°10'20.81"	4.48
Pt2395	381812.35	7355922.32	Pt2395-Pt2396	169°28'53.48"	169°57'18.30"	4.48
Pt2396	381813.16	7355917.92	Pt2396-Pt2397	171°15'50.97"	171°44'15.79"	4.48
Pt2397	381813.84	7355913.49	Pt2397-Pt2398	173°02'48.46"	173°31'13.28"	4.48
Pt2398	381814.39	7355909.05	Pt2398-Pt2399	189°01'5.78"	189°29'30.60"	1.58
Pt2399	381814.14	7355907.49	Pt2399-Pt2400	191°00'10.87"	191°28'35.69"	1.58
Pt2400	381813.84	7355905.93	Pt2400-Pt2401	192°59'15.96"	193°27'40.78"	1.58
Pt2401	381813.48	7355904.39	Pt2401-Pt2402	194°58'21.05"	195°26'45.87"	1.58
Pt2402	381813.07	7355902.86	Pt2402-Pt2403	196°57'26.14"	197°25'50.96"	1.58
Pt2403	381812.61	7355901.35	Pt2403-Pt2404	198°56'31.23"	199°24'56.05"	1.58
Pt2404	381812.10	7355899.85	Pt2404-Pt2405	200°55'36.32"	201°24'1.14"	1.58
Pt2405	381811.53	7355898.37	Pt2405-Pt2406	202°54'41.41"	203°23'6.23"	1.58
Pt2406	381810.92	7355896.92	Pt2406-Pt2407	204°53'46.50"	205°22'11.32"	1.58
Pt2407	381810.25	7355895.48	Pt2407-Pt2408	206°52'51.59"	207°21'16.41"	1.58
Pt2408	381809.53	7355894.07	Pt2408-Pt2409	208°51'56.68"	209°20'21.50"	1.58
Pt2409	381808.77	7355892.69	Pt2409-Pt2410	210°51'1.77"	211°19'26.59"	1.58
Pt2410	381807.96	7355891.33	Pt2410-Pt2411	212°50'6.86"	213°18'31.68"	1.58
Pt2411	381807.10	7355890.00	Pt2411-Pt2412	214°49'11.95"	215°17'36.76"	1.58
Pt2412	381806.20	7355888.70	Pt2412-Pt2413	216°48'17.04"	217°16'41.85"	1.58
Pt2413	381805.25	7355887.43	Pt2413-Pt2414	218°47'22.13"	219°15'46.94"	1.58
Pt2414	381804.26	7355886.20	Pt2414-Pt2415	220°46'27.22"	221°14'52.03"	1.58
Pt2415	381803.23	7355885.00	Pt2415-Pt2416	222°45'32.31"	223°13'57.12"	1.58
Pt2416	381802.15	7355883.84	Pt2416-Pt2417	224°44'37.39"	225°13'2.21"	1.58
Pt2417	381801.04	7355882.71	Pt2417-Pt2418	226°43'42.48"	227°12'7.30"	1.58
Pt2418	381799.89	7355881.63	Pt2418-Pt2419	228°42'47.57"	229°11'12.39"	1.58
Pt2419	381798.70	7355880.59	Pt2419-Pt2420	230°41'52.66"	231°10'17.48"	1.58
Pt2420	381797.47	7355879.58	Pt2420-Pt2421	232°40'57.75"	233°09'22.57"	1.58
Pt2421	381796.21	7355878.62	Pt2421-Pt2422	234°40'2.84"	235°08'27.66"	1.58
Pt2422	381794.92	7355877.71	Pt2422-Pt2423	236°39'7.93"	237°07'32.75"	1.58
Pt2423	381793.60	7355876.84	Pt2423-Pt2424	238°38'13.02"	239°06'37.84"	1.58
Pt2424	381792.25	7355876.02	Pt2424-Pt2425	247°00'12.35"	247°28'37.17"	34.24
Pt2425	381760.73	7355862.64	Pt2425-Pt2426	244°44'16.02"	245°12'40.84"	4.84
Pt2426	381756.35	7355860.57	Pt2426-Pt2427	242°56'25.77"	243°24'50.59"	4.84
Pt2427	381752.04	7355858.37	Pt2427-Pt2428	241°08'35.52"	241°37'0.34"	4.84
Pt2428	381747.80	7355856.03	Pt2428-Pt2429	239°20'45.27"	239°49'10.09"	4.84
Pt2429	381743.63	7355853.57	Pt2429-Pt2430	237°32'55.03"	238°01'19.84"	4.84
Pt2430	381739.55	7355850.97	Pt2430-Pt2431	235°45'4.78"	236°13'29.59"	4.84
Pt2431	381735.55	7355848.24	Pt2431-Pt2432	233°57'14.53"	234°25'39.35"	4.84
Pt2432	381731.63	7355845.39	Pt2432-Pt2433	229°40'1.97"	230°08'26.78"	20.54
Pt2433	381715.97	7355832.10	Pt2433-Pt2434	233°46'56.46"	234°15'21.28"	11.92
Pt2434	381706.36	7355825.06	Pt2434-Pt2435	236°08'48.79"	236°37'13.61"	28.08
Pt2435	381683.04	7355809.41	Pt2435-Pt2436	235°13'43.59"	235°42'8.40"	2.04

Pt2436	381681.36	7355808.25	Pt2436-Pt2437	237°12'3.81"	237°40'28.62"	2.04
Pt2437	381679.64	7355807.14	Pt2437-Pt2438	239°10'24.03"	239°38'48.84"	2.04
Pt2438	381677.88	7355806.09	Pt2438-Pt2439	241°08'44.25"	241°37'9.06"	2.04
Pt2439	381676.09	7355805.10	Pt2439-Pt2440	243°07'4.47"	243°35'29.28"	2.04
Pt2440	381674.27	7355804.18	Pt2440-Pt2441	245°05'24.69"	245°33'49.50"	2.04
Pt2441	381672.41	7355803.32	Pt2441-Pt2442	247°03'44.91"	247°32'9.73"	2.04
Pt2442	381670.53	7355802.52	Pt2442-Pt2443	249°02'5.13"	249°30'29.95"	2.04
Pt2443	381668.62	7355801.79	Pt2443-Pt2444	251°00'25.35"	251°28'50.17"	2.04
Pt2444	381666.69	7355801.13	Pt2444-Pt2445	252°58'45.57"	253°27'10.39"	2.04
Pt2445	381664.73	7355800.53	Pt2445-Pt2446	254°57'5.79"	255°25'30.61"	2.04
Pt2446	381662.76	7355800.00	Pt2446-Pt2447	256°55'26.01"	257°23'50.83"	2.04
Pt2447	381660.77	7355799.53	Pt2447-Pt2448	258°53'46.23"	259°22'11.05"	2.04
Pt2448	381658.76	7355799.14	Pt2448-Pt2449	260°52'6.45"	261°20'31.27"	2.04
Pt2449	381656.74	7355798.82	Pt2449-Pt2450	262°50'26.67"	263°18'51.49"	2.04
Pt2450	381654.72	7355798.56	Pt2450-Pt2451	264°48'46.89"	265°17'11.71"	2.04
Pt2451	381652.68	7355798.38	Pt2451-Pt2452	266°47'7.11"	267°15'31.93"	2.04
Pt2452	381650.64	7355798.26	Pt2452-Pt2453	268°45'27.33"	269°13'52.15"	2.04
Pt2453	381648.60	7355798.22	Pt2453-Pt2454	270°43'47.55"	271°12'12.37"	2.04
Pt2454	381646.55	7355798.24	Pt2454-Pt2455	272°42'7.77"	273°10'32.59"	2.04
Pt2455	381644.51	7355798.34	Pt2455-Pt2456	278°38'16.63"	279°06'41.45"	4.48
Pt2456	381640.08	7355799.01	Pt2456-Pt2457	280°33'15.40"	281°01'40.22"	4.48
Pt2457	381635.67	7355799.83	Pt2457-Pt2458	282°28'14.16"	282°56'38.98"	4.48
Pt2458	381631.29	7355800.80	Pt2458-Pt2459	284°23'12.92"	284°51'37.74"	4.48
Pt2459	381626.95	7355801.92	Pt2459-Pt2460	286°18'11.69"	286°46'36.51"	4.48
Pt2460	381622.65	7355803.18	Pt2460-Pt2461	288°13'10.45"	288°41'35.27"	4.48
Pt2461	381618.39	7355804.58	Pt2461-Pt2462	290°08'9.22"	290°36'34.03"	4.48
Pt2462	381614.18	7355806.12	Pt2462-Pt2463	292°03'7.98"	292°31'32.80"	4.48
Pt2463	381610.02	7355807.80	Pt2463-Pt2464	296°21'48.43"	296°50'13.25"	4.40
Pt2464	381606.08	7355809.76	Pt2464-Pt2465	294°28'25.29"	294°56'50.11"	4.40
Pt2465	381602.08	7355811.58	Pt2465-Pt2466	292°35'2.15"	293°03'26.97"	4.40
Pt2466	381598.03	7355813.26	Pt2466-Pt2467	290°38'2.23"	291°06'27.05"	2.27
Pt2467	381595.90	7355814.06	Pt2467-Pt2468	288°37'25.54"	289°05'50.36"	2.27
Pt2468	381593.75	7355814.79	Pt2468-Pt2469	286°36'48.84"	287°05'13.66"	2.27
Pt2469	381591.57	7355815.44	Pt2469-Pt2470	284°36'12.15"	285°04'36.97"	2.27
Pt2470	381589.38	7355816.01	Pt2470-Pt2471	282°35'35.46"	283°04'0.27"	2.27
Pt2471	381587.16	7355816.51	Pt2471-Pt2472	280°34'58.76"	281°03'23.58"	2.27
Pt2472	381584.93	7355816.92	Pt2472-Pt2473	278°34'22.07"	279°02'46.89"	2.27
Pt2473	381582.68	7355817.26	Pt2473-Pt2474	276°33'45.38"	277°02'10.19"	2.27
Pt2474	381580.43	7355817.52	Pt2474-Pt2475	274°33'8.68"	275°01'33.50"	2.27
Pt2475	381578.16	7355817.70	Pt2475-Pt2476	272°32'31.99"	273°00'56.81"	2.27
Pt2476	381575.90	7355817.80	Pt2476-Pt2477	268°12'21.24"	268°40'46.06"	10.90
Pt2477	381565.00	7355817.46	Pt2477-Pt2478	266°11'25.35"	266°39'50.17"	10.90
Pt2478	381554.12	7355816.74	Pt2478-Pt2479	264°10'29.46"	264°38'54.28"	10.90

Pt2479	381543.27	7355815.63	Pt2479-Pt2480	262°09'33.57"	262°37'58.39"	10.90
Pt2480	381532.47	7355814.14	Pt2480-Pt2481	260°08'37.69"	260°37'2.50"	10.90
Pt2481	381521.72	7355812.28	Pt2481-Pt2482	258°07'41.80"	258°36'6.61"	10.90
Pt2482	381511.05	7355810.03	Pt2482-Pt2483	248°25'49.77"	248°54'14.59"	3.52
Pt2483	381507.78	7355808.74	Pt2483-Pt2484	246°29'3.35"	246°57'28.17"	3.52
Pt2484	381504.55	7355807.33	Pt2484-Pt2485	244°32'16.93"	245°00'41.75"	3.52
Pt2485	381501.37	7355805.82	Pt2485-Pt2486	242°35'30.51"	243°03'55.32"	3.52
Pt2486	381498.24	7355804.20	Pt2486-Pt2487	240°38'44.09"	241°07'8.90"	3.52
Pt2487	381495.17	7355802.47	Pt2487-Pt2488	238°41'57.66"	239°10'22.48"	3.52
Pt2488	381492.16	7355800.64	Pt2488-Pt2489	236°45'11.24"	237°13'36.06"	3.52
Pt2489	381489.22	7355798.71	Pt2489-Pt2490	234°48'24.82"	235°16'49.64"	3.52
Pt2490	381486.34	7355796.68	Pt2490-Pt2491	232°51'38.40"	233°20'3.22"	3.52
Pt2491	381483.53	7355794.55	Pt2491-Pt2492	230°54'51.98"	231°23'16.80"	3.52
Pt2492	381480.80	7355792.33	Pt2492-Pt2493	228°58'5.56"	229°26'30.37"	3.52
Pt2493	381478.14	7355790.02	Pt2493-Pt2494	227°01'19.14"	227°29'43.95"	3.52
Pt2494	381475.57	7355787.62	Pt2494-Pt2495	225°04'32.71"	225°32'57.53"	3.52
Pt2495	381473.07	7355785.13	Pt2495-Pt2496	223°07'46.29"	223°36'11.11"	3.52
Pt2496	381470.67	7355782.56	Pt2496-Pt2497	223°18'55.46"	223°47'20.28"	5.21
Pt2497	381467.09	7355778.77	Pt2497-Pt2498	225°13'12.22"	225°41'37.04"	5.21
Pt2498	381463.39	7355775.10	Pt2498-Pt2499	227°07'28.99"	227°35'53.81"	5.21
Pt2499	381459.57	7355771.55	Pt2499-Pt2500	229°01'45.75"	229°30'10.57"	5.21
Pt2500	381455.64	7355768.14	Pt2500-Pt2501	230°56'2.52"	231°24'27.34"	5.21
Pt2501	381451.59	7355764.85	Pt2501-Pt2502	232°50'19.29"	233°18'44.10"	5.21
Pt2502	381447.44	7355761.70	Pt2502-Pt2503	234°44'36.05"	235°13'0.87"	5.21
Pt2503	381443.18	7355758.70	Pt2503-Pt2504	236°38'52.82"	237°07'17.64"	5.21
Pt2504	381438.83	7355755.83	Pt2504-Pt2505	238°33'9.58"	239°01'34.40"	5.21
Pt2505	381434.38	7355753.11	Pt2505-Pt2506	247°10'50.66"	247°39'15.47"	2.13
Pt2506	381432.42	7355752.29	Pt2506-Pt2507	249°08'5.59"	249°36'30.41"	2.13
Pt2507	381430.43	7355751.53	Pt2507-Pt2508	251°05'20.53"	251°33'45.35"	2.13
Pt2508	381428.42	7355750.84	Pt2508-Pt2509	253°02'35.46"	253°31'0.28"	2.13
Pt2509	381426.39	7355750.22	Pt2509-Pt2510	254°59'50.40"	255°28'15.22"	2.13
Pt2510	381424.34	7355749.67	Pt2510-Pt2511	256°57'5.33"	257°25'30.15"	2.13
Pt2511	381422.26	7355749.19	Pt2511-Pt2512	258°54'20.27"	259°22'45.09"	2.13
Pt2512	381420.18	7355748.78	Pt2512-Pt2513	260°51'35.21"	261°20'0.02"	2.13
Pt2513	381418.08	7355748.44	Pt2513-Pt2514	262°48'50.14"	263°17'14.96"	2.13
Pt2514	381415.97	7355748.18	Pt2514-Pt2515	264°46'5.08"	265°14'29.90"	2.13
Pt2515	381413.85	7355747.98	Pt2515-Pt2516	266°43'20.01"	267°11'44.83"	2.13
Pt2516	381411.73	7355747.86	Pt2516-Pt2517	268°40'34.95"	269°08'59.77"	2.13
Pt2517	381409.60	7355747.81	Pt2517-Pt2518	270°37'49.89"	271°06'14.70"	2.13
Pt2518	381407.48	7355747.84	Pt2518-Pt2519	272°35'4.82"	273°03'29.64"	2.13
Pt2519	381405.35	7355747.93	Pt2519-Pt2520	274°32'19.76"	275°00'44.58"	2.13
Pt2520	381403.23	7355748.10	Pt2520-Pt2521	276°29'34.69"	276°57'59.51"	2.13
Pt2521	381401.12	7355748.34	Pt2521-Pt2522	278°26'49.63"	278°55'14.45"	2.13

Pt2522	381399.02	7355748.65	Pt2522-Pt2523	280°24'4.57"	280°52'29.38"	2.13
Pt2523	381396.93	7355749.04	Pt2523-Pt2524	282°21'19.50"	282°49'44.32"	2.13
Pt2524	381394.85	7355749.49	Pt2524-Pt2525	286°19'28.92"	286°47'53.74"	2.75
Pt2525	381392.21	7355750.26	Pt2525-Pt2526	288°18'22.29"	288°46'47.11"	2.75
Pt2526	381389.60	7355751.13	Pt2526-Pt2527	290°17'15.66"	290°45'40.48"	2.75
Pt2527	381387.02	7355752.08	Pt2527-Pt2528	292°16'9.04"	292°44'33.86"	2.75
Pt2528	381384.48	7355753.12	Pt2528-Pt2529	294°15'2.41"	294°43'27.23"	2.75
Pt2529	381381.97	7355754.25	Pt2529-Pt2530	296°13'55.79"	296°42'20.60"	2.75
Pt2530	381379.51	7355755.47	Pt2530-Pt2531	298°12'49.16"	298°41'13.98"	2.75
Pt2531	381377.08	7355756.77	Pt2531-Pt2532	300°11'42.53"	300°40'7.35"	2.75
Pt2532	381374.71	7355758.15	Pt2532-Pt2533	302°10'35.91"	302°39'0.72"	2.75
Pt2533	381372.38	7355759.61	Pt2533-Pt2534	304°09'29.28"	304°37'54.10"	2.75
Pt2534	381370.11	7355761.16	Pt2534-Pt2535	306°08'22.65"	306°36'47.47"	2.75
Pt2535	381367.89	7355762.78	Pt2535-Pt2536	308°07'16.03"	308°35'40.84"	2.75
Pt2536	381365.72	7355764.48	Pt2536-Pt2537	310°06'9.40"	310°34'34.22"	2.75
Pt2537	381363.62	7355766.25	Pt2537-Pt2538	312°05'2.77"	312°33'27.59"	2.75
Pt2538	381361.58	7355768.09	Pt2538-Pt2539	314°03'56.15"	314°32'20.97"	2.75
Pt2539	381359.60	7355770.00	Pt2539-Pt2540	316°02'49.52"	316°31'14.34"	2.75
Pt2540	381357.70	7355771.98	Pt2540-Pt2541	318°01'42.89"	318°30'7.71"	2.75
Pt2541	381355.86	7355774.02	Pt2541-Pt2542	320°00'36.27"	320°29'1.09"	2.75
Pt2542	381354.09	7355776.13	Pt2542-Pt2543	322°38'33.15"	328°06'57.97"	2.10
Pt2543	381352.97	7355777.90	Pt2543-Pt2544	329°37'8.37"	330°05'33.19"	2.10
Pt2544	381351.91	7355779.71	Pt2544-Pt2545	331°35'43.60"	332°04'8.42"	2.10
Pt2545	381350.91	7355781.55	Pt2545-Pt2546	333°34'18.82"	334°02'43.64"	2.10
Pt2546	381349.98	7355783.43	Pt2546-Pt2547	335°32'54.05"	336°01'18.86"	2.10
Pt2547	381349.11	7355785.34	Pt2547-Pt2548	337°31'29.27"	337°59'54.09"	2.10
Pt2548	381348.31	7355787.27	Pt2548-Pt2549	339°30'4.49"	339°58'29.31"	2.10
Pt2549	381347.58	7355789.24	Pt2549-Pt2550	341°28'39.72"	341°57'4.54"	2.10
Pt2550	381346.91	7355791.22	Pt2550-Pt2551	343°27'14.94"	343°55'39.76"	2.10
Pt2551	381346.31	7355793.23	Pt2551-Pt2552	345°25'50.17"	345°54'14.99"	2.10
Pt2552	381345.79	7355795.26	Pt2552-Pt2553	347°24'25.39"	347°52'50.21"	2.10
Pt2553	381345.33	7355797.30	Pt2553-Pt2554	349°23'0.62"	349°51'25.43"	2.10
Pt2554	381344.94	7355799.36	Pt2554-Pt2555	351°21'35.84"	351°50'0.66"	2.10
Pt2555	381344.63	7355801.44	Pt2555-Pt2556	353°20'11.06"	353°48'35.88"	2.10
Pt2556	381344.39	7355803.52	Pt2556-Pt2557	355°18'46.29"	355°47'11.11"	2.10
Pt2557	381344.22	7355805.61	Pt2557-Pt2558	357°17'21.51"	357°45'46.33"	2.10
Pt2558	381344.12	7355807.70	Pt2558-Pt2559	359°15'56.74"	359°44'21.55"	2.10
Pt2559	381344.09	7355809.79	Pt2559-Pt2560	10°02'58.83"	10°31'23.65"	4.40
Pt2560	381344.86	7355814.12	Pt2560-Pt2561	12°02'37.28"	12°31'2.10"	4.40
Pt2561	381345.77	7355818.42	Pt2561-Pt2562	14°02'15.72"	14°30'40.54"	4.40
Pt2562	381346.84	7355822.69	Pt2562-Pt2563	16°01'54.17"	16°30'18.99"	4.40
Pt2563	381348.05	7355826.91	Pt2563-Pt2564	18°01'32.62"	18°29'57.43"	4.40
Pt2564	381349.41	7355831.09	Pt2564-Pt2565	20°01'11.06"	20°29'35.88"	4.40

Pt2565	381350.92	7355835.22	Pt2565-Pt2566	22°00'49.51"	22°29'14.33"	4.40
Pt2566	381352.57	7355839.29	Pt2566-Pt2567	24°00'27.96"	24°28'52.77"	4.40
Pt2567	381354.35	7355843.31	Pt2567-Pt2568	26°00'6.40"	26°28'31.22"	4.40
Pt2568	381356.28	7355847.26	Pt2568-Pt2569	22°09'55.61"	22°38'20.43"	3.73
Pt2569	381357.69	7355850.71	Pt2569-Pt2570	20°18'12.63"	20°46'37.45"	3.73
Pt2570	381358.98	7355854.21	Pt2570-Pt2571	18°26'29.65"	18°54'54.47"	3.73
Pt2571	381360.16	7355857.75	Pt2571-Pt2572	16°34'46.67"	17°03'11.49"	3.73
Pt2572	381361.23	7355861.32	Pt2572-Pt2573	11°41'15.08"	12°09'39.90"	7.58
Pt2573	381362.76	7355868.75	Pt2573-Pt2574	9°40'46.86"	10°09'11.67"	7.58
Pt2574	381364.04	7355876.23	Pt2574-Pt2575	7°40'18.63"	8°08'43.45"	7.58
Pt2575	381365.05	7355883.75	Pt2575-Pt2576	5°39'50.41"	6°08'15.23"	7.58
Pt2576	381365.80	7355891.29	Pt2576-Pt2577	3°39'22.19"	4°07'47.01"	7.58
Pt2577	381366.28	7355898.86	Pt2577-Pt2578	6°47'58.73"	7°16'23.55"	0.78
Pt2578	381366.37	7355899.63	Pt2578-Pt2579	4°49'21.79"	5°17'46.60"	0.78
Pt2579	381366.44	7355900.40	Pt2579-Pt2580	2°50'44.85"	3°19'9.66"	0.78
Pt2580	381366.48	7355901.18	Pt2580-Pt2581	0°52'7.91"	1°20'32.72"	0.78
Pt2581	381366.49	7355901.95	Pt2581-Pt2582	358°53'30.97"	359°21'55.78"	0.78
Pt2582	381366.48	7355902.73	Pt2582-Pt2583	356°54'54.03"	357°23'18.84"	0.78
Pt2583	381366.43	7355903.50	Pt2583-Pt2584	354°56'17.09"	355°24'41.90"	0.78
Pt2584	381366.37	7355904.27	Pt2584-Pt2585	352°57'40.15"	353°26'4.96"	0.78
Pt2585	381366.27	7355905.04	Pt2585-Pt2586	350°59'3.21"	351°27'28.02"	0.78
Pt2586	381366.15	7355905.81	Pt2586-Pt2587	349°00'26.27"	349°28'51.08"	0.78
Pt2587	381366.00	7355906.57	Pt2587-Pt2588	347°01'49.33"	347°30'14.14"	0.78
Pt2588	381365.83	7355907.32	Pt2588-Pt2589	345°03'12.39"	345°31'37.20"	0.78
Pt2589	381365.63	7355908.07	Pt2589-Pt2590	343°04'35.45"	343°33'0.26"	0.78
Pt2590	381365.40	7355908.82	Pt2590-Pt2591	341°05'58.51"	341°34'23.32"	0.78
Pt2591	381365.15	7355909.55	Pt2591-Pt2592	339°07'21.57"	339°35'46.38"	0.78
Pt2592	381364.87	7355910.27	Pt2592-Pt2593	337°08'44.63"	337°37'9.44"	0.78
Pt2593	381364.57	7355910.99	Pt2593-Pt2594	335°10'7.69"	335°38'32.50"	0.78
Pt2594	381364.25	7355911.69	Pt2594-Pt2595	333°11'30.75"	333°39'55.56"	0.78
Pt2595	381363.90	7355912.38	Pt2595-Pt2596	331°12'53.81"	331°41'18.62"	0.78
Pt2596	381363.52	7355913.06	Pt2596-Pt2597	329°14'16.86"	329°42'41.68"	0.78
Pt2597	381363.13	7355913.73	Pt2597-Pt2598	327°15'39.92"	327°44'4.74"	0.78
Pt2598	381362.71	7355914.38	Pt2598-Pt2599	325°17'2.98"	325°45'27.80"	0.78
Pt2599	381362.27	7355915.02	Pt2599-Pt2600	323°18'26.04"	323°46'50.86"	0.78
Pt2600	381361.80	7355915.64	Pt2600-Pt2601	321°19'49.10"	321°48'13.92"	0.78
Pt2601	381361.32	7355916.24	Pt2601-Pt2602	319°21'12.16"	319°49'36.98"	0.78
Pt2602	381360.82	7355916.83	Pt2602-Pt2603	317°22'35.22"	317°51'0.04"	0.78
Pt2603	381360.29	7355917.40	Pt2603-Pt2604	315°23'58.28"	315°52'23.10"	0.78
Pt2604	381359.75	7355917.95	Pt2604-Pt2605	313°25'21.34"	313°53'46.16"	0.78
Pt2605	381359.18	7355918.49	Pt2605-Pt2606	311°26'44.40"	311°55'9.22"	0.78
Pt2606	381358.60	7355919.00	Pt2606-Pt2607	309°28'7.46"	309°56'32.28"	0.78
Pt2607	381358.00	7355919.49	Pt2607-Pt2608	307°29'30.52"	307°57'55.34"	0.78

Pt2608	381357.39	7355919.96	Pt2608-Pt2609	310°49'36.17"	311°18'0.99"	1.02
Pt2609	381356.62	7355920.63	Pt2609-Pt2610	308°50'6.74"	309°18'31.55"	1.02
Pt2610	381355.82	7355921.27	Pt2610-Pt2611	306°50'37.30"	307°19'2.12"	1.02
Pt2611	381355.01	7355921.88	Pt2611-Pt2612	304°51'7.87"	305°19'32.69"	1.02
Pt2612	381354.17	7355922.47	Pt2612-Pt2613	302°51'38.44"	303°20'3.26"	1.02
Pt2613	381353.31	7355923.02	Pt2613-Pt2614	300°52'9.01"	301°20'33.83"	1.02
Pt2614	381352.44	7355923.54	Pt2614-Pt2615	298°52'39.58"	299°21'4.39"	1.02
Pt2615	381351.54	7355924.03	Pt2615-Pt2616	296°53'10.15"	297°21'34.96"	1.02
Pt2616	381350.63	7355924.50	Pt2616-Pt2617	294°53'40.71"	295°22'5.53"	1.02
Pt2617	381349.71	7355924.93	Pt2617-Pt2618	292°54'11.28"	293°22'36.10"	1.02
Pt2618	381348.77	7355925.32	Pt2618-Pt2619	290°54'41.85"	291°23'6.67"	1.02
Pt2619	381347.81	7355925.69	Pt2619-Pt2620	288°55'12.42"	289°23'37.24"	1.02
Pt2620	381346.85	7355926.02	Pt2620-Pt2621	286°55'42.99"	287°24'7.80"	1.02
Pt2621	381345.87	7355926.31	Pt2621-Pt2622	284°56'13.55"	285°24'38.37"	1.02
Pt2622	381344.89	7355926.58	Pt2622-Pt2623	282°56'44.12"	283°25'8.94"	1.02
Pt2623	381343.89	7355926.81	Pt2623-Pt2624	280°57'14.69"	281°25'39.51"	1.02
Pt2624	381342.89	7355927.00	Pt2624-Pt2625	278°57'45.26"	279°26'10.08"	1.02
Pt2625	381341.88	7355927.16	Pt2625-Pt2626	276°58'15.83"	277°26'40.64"	1.02
Pt2626	381340.87	7355927.28	Pt2626-Pt2627	274°58'46.39"	275°27'11.21"	1.02
Pt2627	381339.86	7355927.37	Pt2627-Pt2628	272°32'19.54"	273°00'44.36"	0.36
Pt2628	381339.50	7355927.39	Pt2628-Pt2629	270°33'51.80"	271°02'16.61"	0.36
Pt2629	381339.14	7355927.39	Pt2629-Pt2630	268°35'24.05"	269°03'48.87"	0.36
Pt2630	381338.78	7355927.38	Pt2630-Pt2631	266°36'56.30"	267°05'21.12"	0.36
Pt2631	381338.42	7355927.36	Pt2631-Pt2632	264°38'28.56"	265°06'53.37"	0.36
Pt2632	381338.06	7355927.33	Pt2632-Pt2633	262°40'0.81"	263°08'25.63"	0.36
Pt2633	381337.71	7355927.28	Pt2633-Pt2634	260°41'33.06"	261°09'57.88"	0.36
Pt2634	381337.35	7355927.22	Pt2634-Pt2635	258°43'5.31"	259°11'30.13"	0.36
Pt2635	381337.00	7355927.15	Pt2635-Pt2636	256°44'37.57"	257°13'2.38"	0.36
Pt2636	381336.65	7355927.07	Pt2636-Pt2637	254°46'9.82"	255°14'34.64"	0.36
Pt2637	381336.30	7355926.98	Pt2637-Pt2638	252°47'42.07"	253°16'6.89"	0.36
Pt2638	381335.96	7355926.87	Pt2638-Pt2639	250°49'14.33"	251°17'39.14"	0.36
Pt2639	381335.62	7355926.75	Pt2639-Pt2640	248°50'46.58"	249°19'11.40"	0.36
Pt2640	381335.28	7355926.62	Pt2640-Pt2641	246°52'18.83"	247°20'43.65"	0.36
Pt2641	381334.95	7355926.48	Pt2641-Pt2642	244°53'51.09"	245°22'15.90"	0.36
Pt2642	381334.63	7355926.33	Pt2642-Pt2643	242°55'23.34"	243°23'48.16"	0.36
Pt2643	381334.31	7355926.17	Pt2643-Pt2644	240°56'55.59"	241°25'20.41"	0.36
Pt2644	381333.99	7355925.99	Pt2644-Pt2645	238°58'27.85"	239°26'52.66"	0.36
Pt2645	381333.69	7355925.81	Pt2645-Pt2646	237°00'0.10"	237°28'24.92"	0.36
Pt2646	381333.39	7355925.61	Pt2646-Pt2647	235°01'32.35"	235°29'57.17"	0.36
Pt2647	381333.09	7355925.40	Pt2647-Pt2648	233°03'4.60"	233°31'29.42"	0.36
Pt2648	381332.80	7355925.19	Pt2648-Pt2649	231°04'36.86"	231°33'1.67"	0.36
Pt2649	381332.52	7355924.96	Pt2649-Pt2650	229°06'9.11"	229°34'33.93"	0.36
Pt2650	381332.25	7355924.73	Pt2650-Pt2651	227°07'41.36"	227°36'6.18"	0.36

Pt2651	381331.99	7355924.48	Pt2651-Pt2652	225°09'13.62"	225°37'38.43"	0.36
Pt2652	381331.73	7355924.23	Pt2652-Pt2653	223°10'45.87"	223°39'10.69"	0.36
Pt2653	381331.49	7355923.97	Pt2653-Pt2654	221°12'18.12"	221°40'42.94"	0.36
Pt2654	381331.25	7355923.70	Pt2654-Pt2655	219°13'50.38"	219°42'15.19"	0.36
Pt2655	381331.03	7355923.42	Pt2655-Pt2656	217°15'22.63"	217°43'47.45"	0.36
Pt2656	381330.81	7355923.13	Pt2656-Pt2657	215°16'54.88"	215°45'19.70"	0.36
Pt2657	381330.60	7355922.84	Pt2657-Pt2658	213°18'27.13"	213°46'51.95"	0.36
Pt2658	381330.40	7355922.54	Pt2658-Pt2659	211°19'59.39"	211°48'24.21"	0.36
Pt2659	381330.22	7355922.23	Pt2659-Pt2660	200°45'22.15"	201°13'46.96"	0.77
Pt2660	381329.94	7355921.51	Pt2660-Pt2661	202°38'48.87"	203°07'13.69"	0.77
Pt2661	381329.65	7355920.81	Pt2661-Pt2662	204°32'15.60"	205°00'40.42"	0.77
Pt2662	381329.33	7355920.11	Pt2662-Pt2663	206°25'42.33"	206°54'7.15"	0.77
Pt2663	381328.99	7355919.42	Pt2663-Pt2664	208°19'9.06"	208°47'33.88"	0.77
Pt2664	381328.62	7355918.74	Pt2664-Pt2665	210°12'35.79"	210°41'0.60"	0.77
Pt2665	381328.24	7355918.08	Pt2665-Pt2666	212°06'2.51"	212°34'27.33"	0.77
Pt2666	381327.83	7355917.43	Pt2666-Pt2667	222°46'16.67"	223°14'41.49"	1.95
Pt2667	381326.50	7355916.00	Pt2667-Pt2668	224°46'19.56"	225°14'44.38"	1.95
Pt2668	381325.13	7355914.61	Pt2668-Pt2669	226°46'22.45"	227°14'47.27"	1.95
Pt2669	381323.70	7355913.27	Pt2669-Pt2670	228°46'25.34"	229°14'50.16"	1.95
Pt2670	381322.24	7355911.99	Pt2670-Pt2671	230°46'28.24"	231°14'53.05"	1.95
Pt2671	381320.72	7355910.75	Pt2671-Pt2672	232°46'31.13"	233°14'55.95"	1.95
Pt2672	381319.17	7355909.57	Pt2672-Pt2673	234°46'34.02"	235°14'58.84"	1.95
Pt2673	381317.57	7355908.44	Pt2673-Pt2674	236°46'36.91"	237°15'1.73"	1.95
Pt2674	381315.94	7355907.37	Pt2674-Pt2675	238°46'39.80"	239°15'4.62"	1.95
Pt2675	381314.27	7355906.36	Pt2675-Pt2676	240°46'42.69"	241°15'7.51"	1.95
Pt2676	381312.57	7355905.41	Pt2676-Pt2677	240°16'59.30"	240°45'24.12"	11.26
Pt2677	381302.79	7355899.83	Pt2677-Pt2678	236°11'11.53"	236°39'36.35"	7.06
Pt2678	381296.93	7355895.90	Pt2678-Pt2679	230°35'36.62"	231°04'1.43"	21.76
Pt2679	381280.11	7355882.08	Pt2679-Pt2680	223°08'44.48"	223°37'9.30"	8.01
Pt2680	381274.63	7355876.24	Pt2680-Pt2681	220°51'9.69"	221°19'34.50"	23.42
Pt2681	381259.31	7355858.52	Pt2681-Pt2682	218°46'47.90"	219°15'12.72"	46.78
Pt2682	381230.00	7355822.05	Pt2682-Pt2683	217°43'1.67"	218°11'26.49"	38.29
Pt2683	381206.58	7355791.76	Pt2683-Pt2684	219°05'24.89"	219°33'49.71"	8.93
Pt2684	381200.95	7355784.83	Pt2684-Pt2685	220°56'54.69"	221°25'19.51"	8.93
Pt2685	381195.10	7355778.09	Pt2685-Pt2686	222°48'24.49"	223°16'49.31"	8.93
Pt2686	381189.03	7355771.54	Pt2686-Pt2687	224°39'54.29"	225°08'19.11"	8.93
Pt2687	381182.76	7355765.19	Pt2687-Pt2688	226°31'24.09"	226°59'48.90"	8.93
Pt2688	381176.28	7355759.04	Pt2688-Pt2689	228°22'53.89"	228°51'18.70"	8.93
Pt2689	381169.60	7355753.11	Pt2689-Pt2690	229°05'16.01"	229°33'40.83"	3.40
Pt2690	381167.03	7355750.88	Pt2690-Pt2691	230°54'32.18"	231°22'57.00"	3.40
Pt2691	381164.39	7355748.74	Pt2691-Pt2692	232°43'48.36"	233°12'13.18"	3.40
Pt2692	381161.68	7355746.68	Pt2692-Pt2693	234°33'4.53"	235°01'29.35"	3.40
Pt2693	381158.91	7355744.70	Pt2693-Pt2694	236°22'20.71"	236°50'45.53"	3.40

Pt2694	381156.07	7355742.82	Pt2694-Pt2695	238°11'36.88"	238°40'1.70"	3.40
Pt2695	381153.18	7355741.02	Pt2695-Pt2696	240°00'53.06"	240°29'17.88"	3.40
Pt2696	381150.23	7355739.32	Pt2696-Pt2697	241°50'9.23"	242°18'34.05"	3.40
Pt2697	381147.23	7355737.71	Pt2697-Pt2698	243°39'25.41"	244°07'50.22"	3.40
Pt2698	381144.18	7355736.20	Pt2698-Pt2699	242°16'7.99"	242°44'32.81"	1.55
Pt2699	381142.81	7355735.48	Pt2699-Pt2700	240°16'54.72"	240°45'19.54"	1.55
Pt2700	381141.47	7355734.72	Pt2700-Pt2701	238°17'41.45"	238°46'6.27"	1.55
Pt2701	381140.15	7355733.91	Pt2701-Pt2702	236°18'28.19"	236°46'53.00"	1.55
Pt2702	381138.87	7355733.05	Pt2702-Pt2703	234°19'14.92"	234°47'39.74"	1.55
Pt2703	381137.61	7355732.15	Pt2703-Pt2704	232°20'1.65"	232°48'26.47"	1.55
Pt2704	381136.39	7355731.20	Pt2704-Pt2705	230°20'48.38"	230°49'13.20"	1.55
Pt2705	381135.19	7355730.21	Pt2705-Pt2706	228°21'35.12"	228°49'59.94"	1.55
Pt2706	381134.04	7355729.19	Pt2706-Pt2707	226°22'21.85"	226°50'46.67"	1.55
Pt2707	381132.92	7355728.12	Pt2707-Pt2708	217°36'53.28"	218°05'18.10"	0.31
Pt2708	381132.73	7355727.87	Pt2708-Pt2709	215°39'5.52"	216°07'30.33"	0.31
Pt2709	381132.54	7355727.62	Pt2709-Pt2710	213°41'17.75"	214°09'42.56"	0.31
Pt2710	381132.37	7355727.35	Pt2710-Pt2711	211°43'29.98"	212°11'54.80"	0.31
Pt2711	381132.21	7355727.09	Pt2711-Pt2712	209°45'42.21"	210°14'7.03"	0.31
Pt2712	381132.05	7355726.82	Pt2712-Pt2713	207°47'54.44"	208°16'19.26"	0.31
Pt2713	381131.90	7355726.54	Pt2713-Pt2714	205°50'6.67"	206°18'31.49"	0.31
Pt2714	381131.77	7355726.26	Pt2714-Pt2715	203°52'18.90"	204°20'43.72"	0.31
Pt2715	381131.64	7355725.97	Pt2715-Pt2716	201°54'31.13"	202°22'55.95"	0.31
Pt2716	381131.52	7355725.68	Pt2716-Pt2717	199°56'43.36"	200°25'8.18"	0.31
Pt2717	381131.42	7355725.38	Pt2717-Pt2718	197°58'55.59"	198°27'20.41"	0.31
Pt2718	381131.32	7355725.08	Pt2718-Pt2719	196°01'7.82"	196°29'32.64"	0.31
Pt2719	381131.23	7355724.78	Pt2719-Pt2720	194°03'20.06"	194°31'44.87"	0.31
Pt2720	381131.16	7355724.48	Pt2720-Pt2721	192°05'32.29"	192°33'57.10"	0.31
Pt2721	381131.09	7355724.17	Pt2721-Pt2722	190°07'44.52"	190°36'9.34"	0.31
Pt2722	381131.04	7355723.86	Pt2722-Pt2723	188°09'56.75"	188°38'21.57"	0.31
Pt2723	381130.99	7355723.55	Pt2723-Pt2724	186°12'8.98"	186°40'33.80"	0.31
Pt2724	381130.96	7355723.24	Pt2724-Pt2725	184°14'21.21"	184°42'46.03"	0.31
Pt2725	381130.93	7355722.93	Pt2725-Pt2726	182°16'33.44"	182°44'58.26"	0.31
Pt2726	381130.92	7355722.61	Pt2726-Pt2727	180°18'45.67"	180°47'10.49"	0.31
Pt2727	381130.92	7355722.30	Pt2727-Pt2728	178°20'57.90"	178°49'22.72"	0.31
Pt2728	381130.93	7355721.99	Pt2728-Pt2729	176°23'10.13"	176°51'34.95"	0.31
Pt2729	381130.95	7355721.67	Pt2729-Pt2730	174°25'22.37"	174°53'47.18"	0.31
Pt2730	381130.98	7355721.36	Pt2730-Pt2731	172°27'34.60"	172°55'59.41"	0.31
Pt2731	381131.02	7355721.05	Pt2731-Pt2732	170°29'46.83"	170°58'11.65"	0.31
Pt2732	381131.07	7355720.74	Pt2732-Pt2733	168°31'59.06"	169°00'23.88"	0.31
Pt2733	381131.13	7355720.43	Pt2733-Pt2734	166°34'11.29"	167°02'36.11"	0.31
Pt2734	381131.21	7355720.13	Pt2734-Pt2735	164°36'23.52"	165°04'48.34"	0.31
Pt2735	381131.29	7355719.83	Pt2735-Pt2736	162°38'35.75"	163°07'0.57"	0.31
Pt2736	381131.38	7355719.53	Pt2736-Pt2737	160°40'47.98"	161°09'12.80"	0.31

Pt2737	381131.49	7355719.23	Pt2737-Pt2738	158°43'0.21"	159°11'25.03"	0.31
Pt2738	381131.60	7355718.94	Pt2738-Pt2739	156°45'12.44"	157°13'37.26"	0.31
Pt2739	381131.73	7355718.65	Pt2739-Pt2740	154°47'24.68"	155°15'49.49"	0.31
Pt2740	381131.86	7355718.37	Pt2740-Pt2741	152°49'36.91"	153°18'1.72"	0.31
Pt2741	381132.00	7355718.09	Pt2741-Pt2742	150°51'49.14"	151°20'13.95"	0.31
Pt2742	381132.16	7355717.81	Pt2742-Pt2743	148°54'1.37"	149°22'26.19"	0.31
Pt2743	381132.32	7355717.55	Pt2743-Pt2744	146°56'13.60"	147°24'38.42"	0.31
Pt2744	381132.49	7355717.28	Pt2744-Pt2745	144°58'25.83"	145°26'50.65"	0.31
Pt2745	381132.67	7355717.03	Pt2745-Pt2746	143°00'38.06"	143°29'2.88"	0.31
Pt2746	381132.86	7355716.78	Pt2746-Pt2747	141°02'50.29"	141°31'15.11"	0.31
Pt2747	381133.05	7355716.53	Pt2747-Pt2748	139°05'2.52"	139°33'27.34"	0.31
Pt2748	381133.26	7355716.29	Pt2748-Pt2749	126°00'3.54"	126°28'28.36"	0.79
Pt2749	381133.90	7355715.83	Pt2749-Pt2750	124°01'51.32"	124°30'16.14"	0.79
Pt2750	381134.55	7355715.39	Pt2750-Pt2751	122°03'39.10"	122°32'3.91"	0.79
Pt2751	381135.22	7355714.97	Pt2751-Pt2752	120°05'26.87"	120°33'51.69"	0.79
Pt2752	381135.90	7355714.58	Pt2752-Pt2753	118°07'14.65"	118°35'39.46"	0.79
Pt2753	381136.59	7355714.21	Pt2753-Pt2754	116°09'2.42"	116°37'27.24"	0.79
Pt2754	381137.30	7355713.86	Pt2754-Pt2755	114°10'50.20"	114°39'15.02"	0.79
Pt2755	381138.02	7355713.54	Pt2755-Pt2756	112°12'37.98"	112°41'2.79"	0.79
Pt2756	381138.74	7355713.24	Pt2756-Pt2757	110°14'25.75"	110°42'50.57"	0.79
Pt2757	381139.48	7355712.97	Pt2757-Pt2758	108°16'13.53"	108°44'38.35"	0.79
Pt2758	381140.23	7355712.72	Pt2758-Pt2759	106°18'1.30"	106°46'26.12"	0.79
Pt2759	381140.99	7355712.50	Pt2759-Pt2760	104°19'49.08"	104°48'13.90"	0.79
Pt2760	381141.75	7355712.31	Pt2760-Pt2761	102°21'36.86"	102°50'1.67"	0.79
Pt2761	381142.52	7355712.14	Pt2761-Pt2762	100°23'24.63"	100°51'49.45"	0.79
Pt2762	381143.29	7355712.00	Pt2762-Pt2763	98°25'12.41"	98°53'37.23"	0.79
Pt2763	381144.07	7355711.88	Pt2763-Pt2764	96°27'0.18"	96°55'25.00"	0.79
Pt2764	381144.85	7355711.79	Pt2764-Pt2765	94°28'47.96"	94°57'12.78"	0.79
Pt2765	381145.64	7355711.73	Pt2765-Pt2766	92°30'35.74"	92°59'0.55"	0.79
Pt2766	381146.42	7355711.70	Pt2766-Pt2767	90°32'23.51"	91°00'48.33"	0.79
Pt2767	381147.21	7355711.69	Pt2767-Pt2768	93°40'26.81"	94°08'51.63"	5.52
Pt2768	381152.72	7355711.33	Pt2768-Pt2769	91°50'6.36"	92°18'31.18"	5.52
Pt2769	381158.24	7355711.16	Pt2769-Pt2770	89°59'45.91"	90°28'10.73"	5.52
Pt2770	381163.76	7355711.16	Pt2770-Pt2771	88°09'25.46"	88°37'50.27"	5.52
Pt2771	381169.28	7355711.34	Pt2771-Pt2772	86°47'42.75"	87°16'7.57"	12.22
Pt2772	381181.48	7355712.02	Pt2772-Pt2773	88°29'38.71"	88°58'3.52"	12.22
Pt2773	381193.69	7355712.34	Pt2773-Pt2774	90°11'34.66"	90°39'59.48"	12.22
Pt2774	381205.90	7355712.30	Pt2774-Pt2775	91°53'30.62"	92°21'55.44"	12.22
Pt2775	381218.11	7355711.90	Pt2775-Pt2776	93°06'42.44"	93°35'7.25"	6.82
Pt2776	381224.92	7355711.52	Pt2776-Pt2777	94°58'16.90"	95°26'41.72"	6.82
Pt2777	381231.72	7355710.93	Pt2777-Pt2778	96°49'51.36"	97°18'16.18"	6.82
Pt2778	381238.49	7355710.12	Pt2778-Pt2779	98°41'25.82"	99°09'50.64"	6.82
Pt2779	381245.23	7355709.09	Pt2779-Pt2780	97°54'58.86"	98°23'23.68"	2.32

Pt2780	381247.53	7355708.77	Pt2780-Pt2781	99°49'13.29"	100°17'38.10"	2.32
Pt2781	381249.81	7355708.38	Pt2781-Pt2782	101°43'27.71"	102°11'52.53"	2.32
Pt2782	381252.08	7355707.91	Pt2782-Pt2783	103°37'42.14"	104°06'6.95"	2.32
Pt2783	381254.33	7355707.36	Pt2783-Pt2784	105°31'56.56"	106°00'21.38"	2.32
Pt2784	381256.57	7355706.74	Pt2784-Pt2785	107°26'10.99"	107°54'35.80"	2.32
Pt2785	381258.78	7355706.05	Pt2785-Pt2786	109°20'25.41"	109°48'50.23"	2.32
Pt2786	381260.96	7355705.28	Pt2786-Pt2787	111°14'39.83"	111°43'4.65"	2.32
Pt2787	381263.12	7355704.44	Pt2787-Pt2788	113°08'54.26"	113°37'19.08"	2.32
Pt2788	381265.25	7355703.53	Pt2788-Pt2789	115°03'8.68"	115°31'33.50"	2.32
Pt2789	381267.35	7355702.55	Pt2789-Pt2790	116°57'23.11"	117°25'47.93"	2.32
Pt2790	381269.42	7355701.50	Pt2790-Pt2791	118°33'4.20"	119°01'29.02"	1.85
Pt2791	381271.04	7355700.61	Pt2791-Pt2792	120°31'35.90"	121°00'0.72"	1.85
Pt2792	381272.64	7355699.67	Pt2792-Pt2793	122°30'7.59"	122°58'32.41"	1.85
Pt2793	381274.20	7355698.68	Pt2793-Pt2794	124°28'39.29"	124°57'4.11"	1.85
Pt2794	381275.73	7355697.63	Pt2794-Pt2795	126°27'10.98"	126°55'35.80"	1.85
Pt2795	381277.21	7355696.53	Pt2795-Pt2796	128°25'42.68"	128°54'7.50"	1.85
Pt2796	381278.67	7355695.38	Pt2796-Pt2797	130°24'14.37"	130°52'39.19"	1.85
Pt2797	381280.07	7355694.18	Pt2797-Pt2798	132°22'46.07"	132°51'10.88"	1.85
Pt2798	381281.44	7355692.93	Pt2798-Pt2799	134°21'17.76"	134°49'42.58"	1.85
Pt2799	381282.77	7355691.64	Pt2799-Pt2800	136°19'49.46"	136°48'14.27"	1.85
Pt2800	381284.04	7355690.30	Pt2800-Pt2801	138°18'21.15"	138°46'45.97"	1.85
Pt2801	381285.28	7355688.91	Pt2801-Pt2802	140°16'52.85"	140°45'17.66"	1.85
Pt2802	381286.46	7355687.49	Pt2802-Pt2803	142°15'24.54"	142°43'49.36"	1.85
Pt2803	381287.59	7355686.03	Pt2803-Pt2804	144°18'5.28"	144°46'30.09"	0.57
Pt2804	381287.92	7355685.57	Pt2804-Pt2805	146°17'52.23"	146°46'17.05"	0.57
Pt2805	381288.24	7355685.09	Pt2805-Pt2806	148°17'39.19"	148°46'4.01"	0.57
Pt2806	381288.54	7355684.61	Pt2806-Pt2807	150°17'26.15"	150°45'50.96"	0.57
Pt2807	381288.82	7355684.12	Pt2807-Pt2808	152°17'13.10"	152°45'37.92"	0.57
Pt2808	381289.08	7355683.61	Pt2808-Pt2809	154°17'0.06"	154°45'24.88"	0.57
Pt2809	381289.33	7355683.10	Pt2809-Pt2810	156°16'47.02"	156°45'11.83"	0.57
Pt2810	381289.56	7355682.58	Pt2810-Pt2811	158°16'33.97"	158°44'58.79"	0.57
Pt2811	381289.77	7355682.05	Pt2811-Pt2812	160°16'20.93"	160°44'45.75"	0.57
Pt2812	381289.96	7355681.52	Pt2812-Pt2813	162°16'7.89"	162°44'32.71"	0.57
Pt2813	381290.13	7355680.98	Pt2813-Pt2814	164°15'54.84"	164°44'19.66"	0.57
Pt2814	381290.29	7355680.43	Pt2814-Pt2815	166°15'41.80"	166°44'6.62"	0.57
Pt2815	381290.42	7355679.88	Pt2815-Pt2816	168°15'28.76"	168°43'53.58"	0.57
Pt2816	381290.54	7355679.32	Pt2816-Pt2817	170°15'15.71"	170°43'40.53"	0.57
Pt2817	381290.63	7355678.76	Pt2817-Pt2818	172°15'2.67"	172°43'27.49"	0.57
Pt2818	381290.71	7355678.20	Pt2818-Pt2819	174°14'49.63"	174°43'14.45"	0.57
Pt2819	381290.77	7355677.63	Pt2819-Pt2820	176°14'36.59"	176°43'1.40"	0.57
Pt2820	381290.80	7355677.07	Pt2820-Pt2821	178°14'23.54"	178°42'48.36"	0.57
Pt2821	381290.82	7355676.50	Pt2821-Pt2822	180°14'10.50"	180°42'35.32"	0.57
Pt2822	381290.82	7355675.93	Pt2822-Pt2823	182°13'57.46"	182°42'22.27"	0.57

Pt2823	381290.80	7355675.36	Pt2823-Pt2824	184°13'44.41"	184°42'9.23"	0.57
Pt2824	381290.76	7355674.80	Pt2824-Pt2825	186°13'31.37"	186°41'56.19"	0.57
Pt2825	381290.69	7355674.23	Pt2825-Pt2826	188°13'18.33"	188°41'43.14"	0.57
Pt2826	381290.61	7355673.67	Pt2826-Pt2827	190°13'5.28"	190°41'30.10"	0.57
Pt2827	381290.51	7355673.11	Pt2827-Pt2828	192°12'52.24"	192°41'17.06"	0.57
Pt2828	381290.39	7355672.56	Pt2828-Pt2829	194°12'39.20"	194°41'4.01"	0.57
Pt2829	381290.25	7355672.00	Pt2829-Pt2830	196°12'26.15"	196°40'50.97"	0.57
Pt2830	381290.09	7355671.46	Pt2830-Pt2831	198°12'13.11"	198°40'37.93"	0.57
Pt2831	381289.92	7355670.92	Pt2831-Pt2832	200°12'0.07"	200°40'24.89"	0.57
Pt2832	381289.72	7355670.39	Pt2832-Pt2833	202°11'47.02"	202°40'11.84"	0.57
Pt2833	381289.51	7355669.86	Pt2833-Pt2834	204°11'33.98"	204°39'58.80"	0.57
Pt2834	381289.27	7355669.34	Pt2834-Pt2835	206°11'20.94"	206°39'45.76"	0.57
Pt2835	381289.02	7355668.83	Pt2835-Pt2836	206°26'4.34"	206°54'29.16"	9.01
Pt2836	381285.01	7355660.76	Pt2836-Pt2837	210°34'40.47"	211°03'5.29"	14.01
Pt2837	381277.88	7355648.70	Pt2837-Pt2838	213°44'25.22"	214°12'50.04"	24.00
Pt2838	381264.56	7355628.75	Pt2838-Pt2839	211°00'27.74"	211°28'52.56"	15.43
Pt2839	381256.61	7355615.52	Pt2839-Pt2840	207°37'2.91"	208°05'27.73"	7.01
Pt2840	381253.36	7355609.31	Pt2840-Pt2841	210°39'39.19"	211°08'4.01"	4.92
Pt2841	381250.85	7355605.08	Pt2841-Pt2842	216°03'17.86"	216°31'42.68"	6.69
Pt2842	381246.91	7355599.67	Pt2842-Pt2843	220°21'19.89"	220°49'44.71"	7.98
Pt2843	381241.75	7355593.60	Pt2843-Pt2844	222°10'17.17"	222°38'41.99"	35.10
Pt2844	381218.18	7355567.58	Pt2844-Pt2845	224°18'29.90"	224°46'54.71"	9.22
Pt2845	381211.74	7355560.98	Pt2845-Pt2846	229°25'41.99"	229°54'6.81"	3.72
Pt2846	381208.92	7355558.57	Pt2846-Pt2847	228°18'33.02"	228°46'57.84"	5.05
Pt2847	381205.15	7355555.21	Pt2847-Pt2848	221°26'31.96"	221°54'56.78"	2.75
Pt2848	381203.33	7355553.14	Pt2848-Pt2849	219°47'26.07"	220°15'50.89"	10.67
Pt2849	381196.49	7355544.94	Pt2849-Pt2850	223°13'52.37"	223°42'17.19"	1.90
Pt2850	381195.19	7355543.56	Pt2850-Pt2851	225°09'42.98"	225°38'7.80"	1.90
Pt2851	381193.84	7355542.21	Pt2851-Pt2852	227°05'33.58"	227°33'58.40"	1.90
Pt2852	381192.45	7355540.92	Pt2852-Pt2853	229°01'24.19"	229°29'49.01"	1.90
Pt2853	381191.01	7355539.67	Pt2853-Pt2854	230°57'14.79"	231°25'39.61"	1.90
Pt2854	381189.53	7355538.47	Pt2854-Pt2855	232°53'5.40"	233°21'30.21"	1.90
Pt2855	381188.01	7355537.32	Pt2855-Pt2856	234°48'56.00"	235°17'20.82"	1.90
Pt2856	381186.46	7355536.22	Pt2856-Pt2857	236°44'46.61"	237°13'11.42"	1.90
Pt2857	381184.86	7355535.18	Pt2857-Pt2858	236°28'15.27"	236°56'40.09"	0.56
Pt2858	381184.39	7355534.87	Pt2858-Pt2859	234°28'10.31"	234°56'35.13"	0.56
Pt2859	381183.94	7355534.54	Pt2859-Pt2860	232°28'5.35"	232°56'30.17"	0.56
Pt2860	381183.49	7355534.20	Pt2860-Pt2861	230°28'0.40"	230°56'25.22"	0.56
Pt2861	381183.05	7355533.84	Pt2861-Pt2862	228°27'55.44"	228°56'20.26"	0.56
Pt2862	381182.63	7355533.47	Pt2862-Pt2863	226°27'50.49"	226°56'15.30"	0.56
Pt2863	381182.22	7355533.08	Pt2863-Pt2864	224°27'45.53"	224°56'10.35"	0.56
Pt2864	381181.83	7355532.68	Pt2864-Pt2865	222°27'40.57"	222°56'5.39"	0.56
Pt2865	381181.45	7355532.26	Pt2865-Pt2866	220°27'35.62"	220°56'0.43"	0.56

Pt2866	381181.08	7355531.83	Pt2866-Pt2867	218°27'30.66"	218°55'55.48"	0.56
Pt2867	381180.73	7355531.39	Pt2867-Pt2868	216°27'25.70"	216°55'50.52"	0.56
Pt2868	381180.40	7355530.94	Pt2868-Pt2869	214°27'20.75"	214°55'45.57"	0.56
Pt2869	381180.08	7355530.47	Pt2869-Pt2870	212°27'15.79"	212°55'40.61"	0.56
Pt2870	381179.78	7355530.00	Pt2870-Pt2871	210°27'10.84"	210°55'35.65"	0.56
Pt2871	381179.49	7355529.51	Pt2871-Pt2872	208°27'5.88"	208°55'30.70"	0.56
Pt2872	381179.22	7355529.02	Pt2872-Pt2873	206°27'0.92"	206°55'25.74"	0.56
Pt2873	381178.97	7355528.51	Pt2873-Pt2874	204°26'55.97"	204°55'20.78"	0.56
Pt2874	381178.74	7355528.00	Pt2874-Pt2875	202°26'51.01"	202°55'15.83"	0.56
Pt2875	381178.52	7355527.48	Pt2875-Pt2876	200°26'46.05"	200°55'10.87"	0.56
Pt2876	381178.33	7355526.95	Pt2876-Pt2877	198°26'41.10"	198°55'5.92"	0.56
Pt2877	381178.15	7355526.42	Pt2877-Pt2878	196°26'36.14"	196°55'0.96"	0.56
Pt2878	381177.99	7355525.88	Pt2878-Pt2879	194°26'31.19"	194°54'56.00"	0.56
Pt2879	381177.85	7355525.33	Pt2879-Pt2880	192°26'26.23"	192°54'51.05"	0.56
Pt2880	381177.73	7355524.78	Pt2880-Pt2881	188°11'13.74"	188°39'38.55"	0.59
Pt2881	381177.64	7355524.19	Pt2881-Pt2882	190°07'41.21"	190°36'6.02"	0.59
Pt2882	381177.54	7355523.61	Pt2882-Pt2883	192°04'8.68"	192°32'33.50"	0.59
Pt2883	381177.42	7355523.03	Pt2883-Pt2884	194°00'36.15"	194°29'0.97"	0.59
Pt2884	381177.27	7355522.45	Pt2884-Pt2885	195°57'3.62"	196°25'28.44"	0.59
Pt2885	381177.11	7355521.88	Pt2885-Pt2886	197°53'31.09"	198°21'55.91"	0.59
Pt2886	381176.93	7355521.32	Pt2886-Pt2887	199°49'58.56"	200°18'23.38"	0.59
Pt2887	381176.73	7355520.76	Pt2887-Pt2888	201°46'26.03"	202°14'50.85"	0.59
Pt2888	381176.51	7355520.21	Pt2888-Pt2889	203°42'53.51"	204°11'18.32"	0.59
Pt2889	381176.27	7355519.67	Pt2889-Pt2890	205°39'20.98"	206°07'45.79"	0.59
Pt2890	381176.01	7355519.13	Pt2890-Pt2891	207°35'48.45"	208°04'13.27"	0.59
Pt2891	381175.74	7355518.61	Pt2891-Pt2892	209°32'15.92"	210°00'40.74"	0.59
Pt2892	381175.44	7355518.09	Pt2892-Pt2893	211°28'43.39"	211°57'8.21"	0.59
Pt2893	381175.13	7355517.59	Pt2893-Pt2894	213°25'10.86"	213°53'35.68"	0.59
Pt2894	381174.81	7355517.09	Pt2894-Pt2895	210°25'10.66"	210°53'35.48"	2.14
Pt2895	381173.72	7355515.24	Pt2895-Pt2896	212°09'19.41"	212°37'44.23"	2.14
Pt2896	381172.58	7355513.43	Pt2896-Pt2897	213°53'28.17"	214°21'52.99"	2.14
Pt2897	381171.39	7355511.65	Pt2897-Pt2898	214°50'23.78"	215°18'48.60"	7.47
Pt2898	381167.12	7355505.52	Pt2898-Pt2899	215°55'55.34"	216°24'20.16"	2.99
Pt2899	381165.36	7355503.10	Pt2899-Pt2900	217°57'15.99"	218°25'40.80"	2.99
Pt2900	381163.53	7355500.74	Pt2900-Pt2901	219°58'36.64"	220°27'1.45"	2.99
Pt2901	381161.61	7355498.45	Pt2901-Pt2902	221°59'57.29"	222°28'22.10"	2.99
Pt2902	381159.61	7355496.23	Pt2902-Pt2903	221°24'42.23"	221°53'7.05"	0.58
Pt2903	381159.22	7355495.80	Pt2903-Pt2904	219°24'54.16"	219°53'18.98"	0.58
Pt2904	381158.85	7355495.35	Pt2904-Pt2905	217°25'6.09"	217°53'30.91"	0.58
Pt2905	381158.50	7355494.88	Pt2905-Pt2906	215°25'18.02"	215°53'42.84"	0.58
Pt2906	381158.16	7355494.41	Pt2906-Pt2907	213°25'29.96"	213°53'54.77"	0.58
Pt2907	381157.84	7355493.92	Pt2907-Pt2908	211°25'41.89"	211°54'6.71"	0.58
Pt2908	381157.54	7355493.43	Pt2908-Pt2909	209°25'53.82"	209°54'18.64"	0.58

Pt2909	381157.25	7355492.92	Pt2909-Pt2910	207°26'5.75"	207°54'30.57"	0.58
Pt2910	381156.98	7355492.40	Pt2910-Pt2911	205°26'17.69"	205°54'42.50"	0.58
Pt2911	381156.73	7355491.88	Pt2911-Pt2912	203°26'29.62"	203°54'54.44"	0.58
Pt2912	381156.50	7355491.35	Pt2912-Pt2913	201°26'41.55"	201°55'6.37"	0.58
Pt2913	381156.29	7355490.80	Pt2913-Pt2914	199°26'53.48"	199°55'18.30"	0.58
Pt2914	381156.10	7355490.26	Pt2914-Pt2915	197°27'5.41"	197°55'30.23"	0.58
Pt2915	381155.92	7355489.70	Pt2915-Pt2916	195°27'17.35"	195°55'42.16"	0.58
Pt2916	381155.77	7355489.14	Pt2916-Pt2917	193°27'29.28"	193°55'54.10"	0.58
Pt2917	381155.63	7355488.57	Pt2917-Pt2918	191°27'41.21"	191°56'6.03"	0.58
Pt2918	381155.52	7355488.00	Pt2918-Pt2919	189°27'53.14"	189°56'17.96"	0.58
Pt2919	381155.42	7355487.43	Pt2919-Pt2920	187°28'5.07"	187°56'29.89"	0.58
Pt2920	381155.35	7355486.85	Pt2920-Pt2921	185°28'17.01"	185°56'41.82"	0.58
Pt2921	381155.29	7355486.27	Pt2921-Pt2922	183°28'28.94"	183°56'53.76"	0.58
Pt2922	381155.25	7355485.69	Pt2922-Pt2923	184°19'7.53"	184°47'32.35"	1.62
Pt2923	381155.13	7355484.08	Pt2923-Pt2924	182°23'24.34"	182°51'49.16"	1.62
Pt2924	381155.07	7355482.46	Pt2924-Pt2925	180°27'41.14"	180°56'5.96"	1.62
Pt2925	381155.05	7355480.84	Pt2925-Pt2926	178°31'57.95"	179°00'22.77"	1.62
Pt2926	381155.09	7355479.22	Pt2926-Pt2927	176°36'14.75"	177°04'39.57"	1.62
Pt2927	381155.19	7355477.61	Pt2927-Pt2928	174°40'31.56"	175°08'56.38"	1.62
Pt2928	381155.34	7355476.00	Pt2928-Pt2929	172°44'48.36"	173°13'13.18"	1.62
Pt2929	381155.54	7355474.39	Pt2929-Pt2930	170°49'5.17"	171°17'29.99"	1.62
Pt2930	381155.80	7355472.79	Pt2930-Pt2931	168°53'21.97"	169°21'46.79"	1.62
Pt2931	381156.11	7355471.20	Pt2931-Pt2932	166°57'38.78"	167°26'3.60"	1.62
Pt2932	381156.48	7355469.62	Pt2932-Pt2933	165°01'55.58"	165°30'20.40"	1.62
Pt2933	381156.90	7355468.06	Pt2933-Pt2934	163°06'12.39"	163°34'37.21"	1.62
Pt2934	381157.37	7355466.51	Pt2934-Pt2935	161°10'29.19"	161°38'54.01"	1.62
Pt2935	381157.89	7355464.98	Pt2935-Pt2936	159°14'46.00"	159°43'10.82"	1.62
Pt2936	381158.46	7355463.46	Pt2936-Pt2937	144°22'59.07"	144°51'23.89"	1.00
Pt2937	381159.05	7355462.65	Pt2937-Pt2938	146°21'45.71"	146°50'10.53"	1.00
Pt2938	381159.60	7355461.82	Pt2938-Pt2939	148°20'32.35"	148°48'57.17"	1.00
Pt2939	381160.13	7355460.97	Pt2939-Pt2940	150°19'19.00"	150°47'43.82"	1.00
Pt2940	381160.62	7355460.10	Pt2940-Pt2941	152°18'5.64"	152°46'30.46"	1.00
Pt2941	381161.09	7355459.21	Pt2941-Pt2942	154°16'52.28"	154°45'17.10"	1.00
Pt2942	381161.52	7355458.31	Pt2942-Pt2943	156°15'38.93"	156°44'3.74"	1.00
Pt2943	381161.92	7355457.40	Pt2943-Pt2944	158°14'25.57"	158°42'50.39"	1.00
Pt2944	381162.29	7355456.47	Pt2944-Pt2945	160°13'12.21"	160°41'37.03"	1.00
Pt2945	381162.63	7355455.53	Pt2945-Pt2946	162°11'58.85"	162°40'23.67"	1.00
Pt2946	381162.94	7355454.57	Pt2946-Pt2947	164°10'45.50"	164°39'10.31"	1.00
Pt2947	381163.21	7355453.61	Pt2947-Pt2948	166°09'32.14"	166°37'56.96"	1.00
Pt2948	381163.45	7355452.64	Pt2948-Pt2949	172°49'45.30"	173°18'10.12"	3.23
Pt2949	381163.85	7355449.43	Pt2949-Pt2950	174°47'47.52"	175°16'12.34"	3.23
Pt2950	381164.15	7355446.21	Pt2950-Pt2951	176°45'49.75"	177°14'14.56"	3.23
Pt2951	381164.33	7355442.98	Pt2951-Pt2952	178°43'51.97"	179°12'16.78"	3.23

Pt2952	381164.40	7355439.75	Pt2952-Pt2953	180°40'19.75"	181°08'44.57"	0.76
Pt2953	381164.39	7355438.99	Pt2953-Pt2954	182°35'13.10"	183°03'37.92"	0.76
Pt2954	381164.36	7355438.23	Pt2954-Pt2955	184°30'6.44"	184°58'31.26"	0.76
Pt2955	381164.30	7355437.47	Pt2955-Pt2956	186°24'59.79"	186°53'24.61"	0.76
Pt2956	381164.21	7355436.71	Pt2956-Pt2957	188°19'53.14"	188°48'17.96"	0.76
Pt2957	381164.10	7355435.96	Pt2957-Pt2958	190°14'46.48"	190°43'11.30"	0.76
Pt2958	381163.97	7355435.21	Pt2958-Pt2959	192°09'39.83"	192°38'4.65"	0.76
Pt2959	381163.81	7355434.46	Pt2959-Pt2960	194°04'33.18"	194°32'57.99"	0.76
Pt2960	381163.62	7355433.72	Pt2960-Pt2961	195°59'26.52"	196°27'51.34"	0.76
Pt2961	381163.41	7355432.99	Pt2961-Pt2962	197°54'19.87"	198°22'44.69"	0.76
Pt2962	381163.18	7355432.27	Pt2962-Pt2963	199°49'13.22"	200°17'38.03"	0.76
Pt2963	381162.92	7355431.55	Pt2963-Pt2964	201°44'6.56"	202°12'31.38"	0.76
Pt2964	381162.64	7355430.84	Pt2964-Pt2965	203°38'59.91"	204°07'24.73"	0.76
Pt2965	381162.33	7355430.14	Pt2965-Pt2966	205°33'53.26"	206°02'18.07"	0.76
Pt2966	381162.00	7355429.46	Pt2966-Pt2967	207°28'46.60"	207°57'11.42"	0.76
Pt2967	381161.65	7355428.78	Pt2967-Pt2968	209°23'39.95"	209°52'4.77"	0.76
Pt2968	381161.28	7355428.12	Pt2968-Pt2969	210°14'19.57"	210°42'44.39"	4.97
Pt2969	381158.77	7355423.83	Pt2969-Pt2970	213°43'41.43"	214°12'6.24"	17.25
Pt2970	381149.20	7355409.48	Pt2970-Pt2971	218°03'26.41"	218°31'51.22"	10.54
Pt2971	381142.70	7355401.18	Pt2971-Pt2972	217°07'1.29"	217°35'26.11"	1.21
Pt2972	381141.97	7355400.22	Pt2972-Pt2973	219°02'58.14"	219°31'22.96"	1.21
Pt2973	381141.21	7355399.28	Pt2973-Pt2974	220°58'55.00"	221°27'19.82"	1.21
Pt2974	381140.41	7355398.36	Pt2974-Pt2975	222°54'51.85"	223°23'16.67"	1.21
Pt2975	381139.59	7355397.47	Pt2975-Pt2976	224°50'48.71"	225°19'13.52"	1.21
Pt2976	381138.73	7355396.61	Pt2976-Pt2977	226°46'45.56"	227°15'10.38"	1.21
Pt2977	381137.85	7355395.78	Pt2977-Pt2978	228°42'42.42"	229°11'7.23"	1.21
Pt2978	381136.94	7355394.98	Pt2978-Pt2979	230°38'39.27"	231°07'4.09"	1.21
Pt2979	381136.00	7355394.21	Pt2979-Pt2980	232°34'36.13"	233°03'0.94"	1.21
Pt2980	381135.03	7355393.48	Pt2980-Pt2981	234°30'32.98"	234°58'57.80"	1.21
Pt2981	381134.05	7355392.77	Pt2981-Pt2982	236°26'29.83"	236°54'54.65"	1.21
Pt2982	381133.04	7355392.10	Pt2982-Pt2983	238°22'26.69"	238°50'51.51"	1.21
Pt2983	381132.00	7355391.47	Pt2983-Pt2984	240°18'23.54"	240°46'48.36"	1.21
Pt2984	381130.95	7355390.86	Pt2984-Pt2985	242°14'20.40"	242°42'45.22"	1.21
Pt2985	381129.88	7355390.30	Pt2985-Pt2986	244°10'17.25"	244°38'42.07"	1.21
Pt2986	381128.79	7355389.77	Pt2986-Pt2987	246°06'14.11"	246°34'38.93"	1.21
Pt2987	381127.68	7355389.28	Pt2987-Pt2988	248°02'10.96"	248°30'35.78"	1.21
Pt2988	381126.55	7355388.83	Pt2988-Pt2989	249°58'7.82"	250°26'32.64"	1.21
Pt2989	381125.41	7355388.41	Pt2989-Pt2990	265°20'57.11"	265°49'21.92"	0.48
Pt2990	381124.93	7355388.37	Pt2990-Pt2991	263°20'56.80"	263°49'21.61"	0.48
Pt2991	381124.45	7355388.32	Pt2991-Pt2992	261°20'56.49"	261°49'21.30"	0.48
Pt2992	381123.98	7355388.24	Pt2992-Pt2993	259°20'56.18"	259°49'21.00"	0.48
Pt2993	381123.51	7355388.16	Pt2993-Pt2994	257°20'55.87"	257°49'20.69"	0.48
Pt2994	381123.04	7355388.05	Pt2994-Pt2995	255°20'55.56"	255°49'20.38"	0.48

Pt2995	381122.57	7355387.93	Pt2995-Pt2996	253°20'55.25"	253°49'20.07"	0.48
Pt2996	381122.11	7355387.79	Pt2996-Pt2997	251°20'54.94"	251°49'19.76"	0.48
Pt2997	381121.65	7355387.64	Pt2997-Pt2998	249°20'54.63"	249°49'19.45"	0.48
Pt2998	381121.20	7355387.47	Pt2998-Pt2999	247°20'54.32"	247°49'19.14"	0.48
Pt2999	381120.76	7355387.28	Pt2999-Pt3000	245°20'54.01"	245°49'18.83"	0.48
Pt3000	381120.32	7355387.08	Pt3000-Pt3001	243°20'53.70"	243°49'18.52"	0.48
Pt3001	381119.89	7355386.86	Pt3001-Pt3002	241°20'53.39"	241°49'18.21"	0.48
Pt3002	381119.47	7355386.63	Pt3002-Pt3003	239°20'53.08"	239°49'17.90"	0.48
Pt3003	381119.05	7355386.39	Pt3003-Pt3004	237°20'52.77"	237°49'17.59"	0.48
Pt3004	381118.65	7355386.13	Pt3004-Pt3005	234°59'35.00"	235°27'59.82"	4.59
Pt3005	381114.89	7355383.50	Pt3005-Pt3006	234°27'11.93"	234°55'36.74"	5.32
Pt3006	381110.56	7355380.40	Pt3006-Pt3007	232°47'4.07"	233°15'28.89"	5.32
Pt3007	381106.32	7355377.18	Pt3007-Pt3008	231°06'56.21"	231°35'21.03"	5.32
Pt3008	381102.18	7355373.84	Pt3008-Pt3009	229°26'48.36"	229°55'13.18"	5.32
Pt3009	381098.14	7355370.39	Pt3009-Pt3010	227°46'40.50"	228°15'5.32"	5.32
Pt3010	381094.20	7355366.81	Pt3010-Pt3011	226°33'51.27"	227°02'16.09"	23.60
Pt3011	381077.07	7355350.59	Pt3011-Pt3012	227°02'14.27"	227°30'39.09"	3.41
Pt3012	381074.57	7355348.26	Pt3012-Pt3013	228°44'30.88"	229°12'55.70"	3.41
Pt3013	381072.00	7355346.01	Pt3013-Pt3014	230°26'47.49"	230°55'12.31"	3.41
Pt3014	381069.37	7355343.83	Pt3014-Pt3015	232°09'4.11"	232°37'28.92"	3.41
Pt3015	381066.67	7355341.74	Pt3015-Pt3016	233°59'41.28"	234°28'6.10"	1.81
Pt3016	381065.21	7355340.67	Pt3016-Pt3017	235°58'39.01"	236°27'3.83"	1.81
Pt3017	381063.70	7355339.66	Pt3017-Pt3018	237°57'36.75"	238°26'1.57"	1.81
Pt3018	381062.17	7355338.70	Pt3018-Pt3019	239°56'34.48"	240°24'59.30"	1.81
Pt3019	381060.60	7355337.79	Pt3019-Pt3020	241°55'32.21"	242°23'57.03"	1.81
Pt3020	381059.00	7355336.94	Pt3020-Pt3021	243°54'29.95"	244°22'54.77"	1.81
Pt3021	381057.37	7355336.14	Pt3021-Pt3022	245°53'27.68"	246°21'52.50"	1.81
Pt3022	381055.72	7355335.40	Pt3022-Pt3023	247°52'25.42"	248°20'50.23"	1.81
Pt3023	381054.04	7355334.72	Pt3023-Pt3024	249°51'23.15"	250°19'47.97"	1.81
Pt3024	381052.34	7355334.10	Pt3024-Pt3025	251°50'20.88"	252°18'45.70"	1.81
Pt3025	381050.62	7355333.53	Pt3025-Pt3026	253°49'18.62"	254°17'43.43"	1.81
Pt3026	381048.88	7355333.03	Pt3026-Pt3027	255°48'16.35"	256°16'41.17"	1.81
Pt3027	381047.12	7355332.58	Pt3027-Pt3028	257°47'14.08"	258°15'38.90"	1.81
Pt3028	381045.35	7355332.20	Pt3028-Pt3029	265°01'55.02"	265°30'19.84"	0.91
Pt3029	381044.45	7355332.12	Pt3029-Pt3030	263°04'23.00"	263°32'47.82"	0.91
Pt3030	381043.55	7355332.01	Pt3030-Pt3031	261°06'50.97"	261°35'15.79"	0.91
Pt3031	381042.65	7355331.87	Pt3031-Pt3032	259°09'18.95"	259°37'43.77"	0.91
Pt3032	381041.76	7355331.70	Pt3032-Pt3033	257°11'46.93"	257°40'11.74"	0.91
Pt3033	381040.88	7355331.50	Pt3033-Pt3034	255°14'14.90"	255°42'39.72"	0.91
Pt3034	381040.00	7355331.27	Pt3034-Pt3035	253°16'42.88"	253°45'7.70"	0.91
Pt3035	381039.13	7355331.01	Pt3035-Pt3036	251°19'10.85"	251°47'35.67"	0.91
Pt3036	381038.27	7355330.72	Pt3036-Pt3037	249°21'38.83"	249°50'3.65"	0.91
Pt3037	381037.42	7355330.40	Pt3037-Pt3038	247°24'6.81"	247°52'31.62"	0.91

Pt3038	381036.59	7355330.05	Pt3038-Pt3039	245°26'34.78"	245°54'59.60"	0.91
Pt3039	381035.76	7355329.67	Pt3039-Pt3040	247°31'6.34"	247°59'31.16"	1.20
Pt3040	381034.66	7355329.21	Pt3040-Pt3041	249°28'15.69"	249°56'40.51"	1.20
Pt3041	381033.54	7355328.79	Pt3041-Pt3042	251°25'25.03"	251°53'49.85"	1.20
Pt3042	381032.40	7355328.41	Pt3042-Pt3043	253°22'34.38"	253°50'59.20"	1.20
Pt3043	381031.26	7355328.07	Pt3043-Pt3044	255°19'43.72"	255°48'8.54"	1.20
Pt3044	381030.10	7355327.77	Pt3044-Pt3045	257°16'53.07"	257°45'17.89"	1.20
Pt3045	381028.93	7355327.51	Pt3045-Pt3046	259°14'2.42"	259°42'27.23"	1.20
Pt3046	381027.76	7355327.28	Pt3046-Pt3047	261°11'11.76"	261°39'36.58"	1.20
Pt3047	381026.58	7355327.10	Pt3047-Pt3048	263°08'21.11"	263°36'45.92"	1.20
Pt3048	381025.39	7355326.96	Pt3048-Pt3049	265°05'30.45"	265°33'55.27"	1.20
Pt3049	381024.20	7355326.85	Pt3049-Pt3050	267°02'39.80"	267°31'4.61"	1.20
Pt3050	381023.01	7355326.79	Pt3050-Pt3051	268°59'49.14"	269°28'13.96"	1.20
Pt3051	381021.81	7355326.77	Pt3051-Pt3052	270°56'58.49"	271°25'23.30"	1.20
Pt3052	381020.61	7355326.79	Pt3052-Pt3053	272°54'7.83"	273°22'32.65"	1.20
Pt3053	381019.42	7355326.85	Pt3053-Pt3054	274°51'17.18"	275°19'41.99"	1.20
Pt3054	381018.23	7355326.95	Pt3054-Pt3055	276°48'26.52"	277°16'51.34"	1.20
Pt3055	381017.04	7355327.09	Pt3055-Pt3056	278°45'35.87"	279°14'0.69"	1.20
Pt3056	381015.86	7355327.28	Pt3056-Pt3057	280°42'45.21"	281°11'10.03"	1.20
Pt3057	381014.68	7355327.50	Pt3057-Pt3058	282°39'54.56"	283°08'19.38"	1.20
Pt3058	381013.52	7355327.76	Pt3058-Pt3059	284°37'3.90"	285°05'28.72"	1.20
Pt3059	381012.36	7355328.06	Pt3059-Pt3060	286°34'13.25"	287°02'38.07"	1.20
Pt3060	381011.21	7355328.40	Pt3060-Pt3061	288°31'22.59"	288°59'47.41"	1.20
Pt3061	381010.08	7355328.78	Pt3061-Pt3062	290°28'31.94"	290°56'56.76"	1.20
Pt3062	381008.96	7355329.20	Pt3062-Pt3063	290°48'56.05"	291°17'20.87"	2.19
Pt3063	381006.91	7355329.98	Pt3063-Pt3064	288°48'29.99"	289°16'54.81"	2.19
Pt3064	381004.83	7355330.69	Pt3064-Pt3065	286°48'3.93"	287°16'28.75"	2.19
Pt3065	381002.73	7355331.32	Pt3065-Pt3066	284°47'37.88"	285°16'2.69"	2.19
Pt3066	381000.61	7355331.88	Pt3066-Pt3067	282°47'11.82"	283°15'36.64"	2.19
Pt3067	380998.47	7355332.37	Pt3067-Pt3068	280°46'45.76"	281°15'10.58"	2.19
Pt3068	380996.32	7355332.78	Pt3068-Pt3069	278°46'19.70"	279°14'44.52"	2.19
Pt3069	380994.15	7355333.11	Pt3069-Pt3070	277°46'4.26"	278°14'29.08"	4.01
Pt3070	380990.18	7355333.66	Pt3070-Pt3071	279°40'6.31"	280°08'31.13"	4.01
Pt3071	380986.23	7355334.33	Pt3071-Pt3072	281°34'8.36"	282°02'33.18"	4.01
Pt3072	380982.31	7355335.13	Pt3072-Pt3073	283°25'35.81"	283°54'0.63"	2.78
Pt3073	380979.61	7355335.78	Pt3073-Pt3074	285°14'28.66"	285°42'53.48"	2.78
Pt3074	380976.93	7355336.51	Pt3074-Pt3075	287°03'21.50"	287°31'46.32"	2.78
Pt3075	380974.28	7355337.32	Pt3075-Pt3076	288°52'14.35"	289°20'39.16"	2.78
Pt3076	380971.65	7355338.22	Pt3076-Pt3077	290°41'7.19"	291°09'32.01"	2.78
Pt3077	380969.05	7355339.20	Pt3077-Pt3078	292°30'0.04"	292°58'24.85"	2.78
Pt3078	380966.49	7355340.26	Pt3078-Pt3079	294°18'52.88"	294°47'17.70"	2.78
Pt3079	380963.96	7355341.40	Pt3079-Pt3080	296°07'45.72"	296°36'10.54"	2.78
Pt3080	380961.47	7355342.62	Pt3080-Pt3081	297°56'38.57"	298°25'3.39"	2.78

Pt3081	380959.02	7355343.92	Pt3081-Pt3082	296°10'17.04"	296°38'41.86"	2.88
Pt3082	380956.43	7355345.20	Pt3082-Pt3083	297°57'43.72"	298°26'8.54"	2.88
Pt3083	380953.88	7355346.55	Pt3083-Pt3084	299°45'10.41"	300°13'35.22"	2.88
Pt3084	380951.38	7355347.98	Pt3084-Pt3085	301°32'37.09"	302°01'1.91"	2.88
Pt3085	380948.92	7355349.49	Pt3085-Pt3086	303°20'3.78"	303°48'28.59"	2.88
Pt3086	380946.51	7355351.07	Pt3086-Pt3087	305°07'30.46"	305°35'55.28"	2.88
Pt3087	380944.15	7355352.73	Pt3087-Pt3088	306°54'57.14"	307°23'21.96"	2.88
Pt3088	380941.84	7355354.47	Pt3088-Pt3089	308°42'23.83"	309°10'48.65"	2.88
Pt3089	380939.59	7355356.27	Pt3089-Pt3090	310°22'9.16"	310°50'33.97"	2.71
Pt3090	380937.53	7355358.03	Pt3090-Pt3091	308°28'21.66"	308°56'46.48"	2.71
Pt3091	380935.40	7355359.71	Pt3091-Pt3092	306°34'34.16"	307°02'58.98"	2.71
Pt3092	380933.23	7355361.33	Pt3092-Pt3093	304°40'46.67"	305°09'11.48"	2.71
Pt3093	380931.00	7355362.87	Pt3093-Pt3094	302°46'59.17"	303°15'23.99"	2.71
Pt3094	380928.72	7355364.34	Pt3094-Pt3095	300°53'11.67"	301°21'36.49"	2.71
Pt3095	380926.39	7355365.73	Pt3095-Pt3096	298°59'24.18"	299°27'48.99"	2.71
Pt3096	380924.02	7355367.04	Pt3096-Pt3097	297°28'31.31"	297°56'56.13"	1.30
Pt3097	380922.86	7355367.65	Pt3097-Pt3098	295°34'47.10"	296°03'11.92"	1.30
Pt3098	380921.69	7355368.21	Pt3098-Pt3099	293°41'2.89"	294°09'27.71"	1.30
Pt3099	380920.50	7355368.73	Pt3099-Pt3100	291°47'18.68"	292°15'43.50"	1.30
Pt3100	380919.29	7355369.21	Pt3100-Pt3101	289°53'34.47"	290°21'59.29"	1.30
Pt3101	380918.06	7355369.66	Pt3101-Pt3102	287°59'50.26"	288°28'15.08"	1.30
Pt3102	380916.82	7355370.06	Pt3102-Pt3103	286°06'6.05"	286°34'30.87"	1.30
Pt3103	380915.57	7355370.42	Pt3103-Pt3104	284°12'21.84"	284°40'46.66"	1.30
Pt3104	380914.31	7355370.74	Pt3104-Pt3105	282°18'37.63"	282°47'2.45"	1.30
Pt3105	380913.04	7355371.02	Pt3105-Pt3106	283°19'36.07"	283°48'0.88"	0.59
Pt3106	380912.46	7355371.15	Pt3106-Pt3107	285°16'27.50"	285°44'52.31"	0.59
Pt3107	380911.90	7355371.31	Pt3107-Pt3108	287°13'18.93"	287°41'43.74"	0.59
Pt3108	380911.34	7355371.48	Pt3108-Pt3109	289°10'10.36"	289°38'35.18"	0.59
Pt3109	380910.78	7355371.68	Pt3109-Pt3110	291°07'1.79"	291°35'26.60"	0.59
Pt3110	380910.23	7355371.89	Pt3110-Pt3111	293°03'53.22"	293°32'18.04"	0.59
Pt3111	380909.69	7355372.12	Pt3111-Pt3112	295°00'44.65"	295°29'9.47"	0.59
Pt3112	380909.16	7355372.37	Pt3112-Pt3113	296°57'36.08"	297°26'0.90"	0.59
Pt3113	380908.63	7355372.64	Pt3113-Pt3114	298°54'27.51"	299°22'52.33"	0.59
Pt3114	380908.12	7355372.92	Pt3114-Pt3115	300°51'18.94"	301°19'43.76"	0.59
Pt3115	380907.61	7355373.22	Pt3115-Pt3116	302°48'10.37"	303°16'35.19"	0.59
Pt3116	380907.12	7355373.54	Pt3116-Pt3117	304°45'1.80"	305°13'26.62"	0.59
Pt3117	380906.63	7355373.88	Pt3117-Pt3118	306°41'53.23"	307°10'18.05"	0.59
Pt3118	380906.16	7355374.23	Pt3118-Pt3119	308°38'44.66"	309°07'9.48"	0.59
Pt3119	380905.70	7355374.59	Pt3119-Pt3120	310°35'36.09"	311°04'0.91"	0.59
Pt3120	380905.26	7355374.98	Pt3120-Pt3121	312°32'27.52"	313°00'52.34"	0.59
Pt3121	380904.82	7355375.37	Pt3121-Pt3122	314°29'18.95"	314°57'43.77"	0.59
Pt3122	380904.40	7355375.79	Pt3122-Pt3123	316°26'10.38"	316°54'35.20"	0.59
Pt3123	380904.00	7355376.21	Pt3123-Pt3124	318°23'1.81"	318°51'26.63"	0.59

Pt3124	380903.61	7355376.65	Pt3124-Pt3125	328°37'50.09"	329°06'14.90"	0.33
Pt3125	380903.43	7355376.94	Pt3125-Pt3126	326°39'2.89"	327°07'27.70"	0.33
Pt3126	380903.25	7355377.22	Pt3126-Pt3127	324°40'15.69"	325°08'40.50"	0.33
Pt3127	380903.05	7355377.49	Pt3127-Pt3128	322°41'28.49"	323°09'53.30"	0.33
Pt3128	380902.85	7355377.76	Pt3128-Pt3129	320°42'41.29"	321°11'6.10"	0.33
Pt3129	380902.64	7355378.02	Pt3129-Pt3130	318°43'54.09"	319°12'18.90"	0.33
Pt3130	380902.42	7355378.27	Pt3130-Pt3131	316°45'6.89"	317°13'31.70"	0.33
Pt3131	380902.19	7355378.51	Pt3131-Pt3132	314°46'19.69"	315°14'44.50"	0.33
Pt3132	380901.95	7355378.75	Pt3132-Pt3133	312°47'32.49"	313°15'57.30"	0.33
Pt3133	380901.71	7355378.98	Pt3133-Pt3134	310°48'45.29"	311°17'10.10"	0.33
Pt3134	380901.45	7355379.20	Pt3134-Pt3135	308°49'58.09"	309°18'22.90"	0.33
Pt3135	380901.19	7355379.41	Pt3135-Pt3136	306°51'10.89"	307°19'35.70"	0.33
Pt3136	380900.92	7355379.61	Pt3136-Pt3137	304°52'23.69"	305°20'48.50"	0.33
Pt3137	380900.65	7355379.80	Pt3137-Pt3138	302°53'36.49"	303°22'1.30"	0.33
Pt3138	380900.37	7355379.98	Pt3138-Pt3139	295°49'39.16"	296°18'3.98"	0.62
Pt3139	380899.81	7355380.25	Pt3139-Pt3140	293°54'50.50"	294°23'15.31"	0.62
Pt3140	380899.24	7355380.50	Pt3140-Pt3141	292°00'1.83"	292°28'26.65"	0.62
Pt3141	380898.66	7355380.74	Pt3141-Pt3142	290°05'13.17"	290°33'37.99"	0.62
Pt3142	380898.08	7355380.95	Pt3142-Pt3143	288°10'24.51"	288°38'49.33"	0.62
Pt3143	380897.49	7355381.14	Pt3143-Pt3144	286°15'35.84"	286°44'0.66"	0.62
Pt3144	380896.89	7355381.32	Pt3144-Pt3145	284°20'47.18"	284°49'12.00"	0.62
Pt3145	380896.28	7355381.47	Pt3145-Pt3146	282°25'58.52"	282°54'23.34"	0.62
Pt3146	380895.68	7355381.61	Pt3146-Pt3147	280°31'9.86"	280°59'34.67"	0.62
Pt3147	380895.06	7355381.72	Pt3147-Pt3148	278°36'21.19"	279°04'46.01"	0.62
Pt3148	380894.45	7355381.81	Pt3148-Pt3149	276°41'32.53"	277°09'57.35"	0.62
Pt3149	380893.83	7355381.89	Pt3149-Pt3150	274°46'43.87"	275°15'8.69"	0.62
Pt3150	380893.21	7355381.94	Pt3150-Pt3151	272°51'55.20"	273°20'20.02"	0.62
Pt3151	380892.59	7355381.97	Pt3151-Pt3152	269°36'51.50"	270°05'16.32"	7.67
Pt3152	380884.92	7355381.92	Pt3152-Pt3153	268°54'18.39"	269°22'43.21"	2.97
Pt3153	380881.95	7355381.86	Pt3153-Pt3154	266°59'59.72"	267°28'24.53"	2.97
Pt3154	380878.99	7355381.71	Pt3154-Pt3155	265°05'41.04"	265°34'5.86"	2.97
Pt3155	380876.03	7355381.45	Pt3155-Pt3156	267°37'41.05"	268°06'5.87"	0.36
Pt3156	380875.68	7355381.44	Pt3156-Pt3157	265°47'12.96"	266°15'37.78"	0.36
Pt3157	380875.32	7355381.41	Pt3157-Pt3158	263°56'44.87"	264°25'9.69"	0.36
Pt3158	380874.96	7355381.37	Pt3158-Pt3159	262°06'16.78"	262°34'41.60"	0.36
Pt3159	380874.61	7355381.32	Pt3159-Pt3160	260°15'48.69"	260°44'13.51"	0.36
Pt3160	380874.25	7355381.26	Pt3160-Pt3161	258°25'20.60"	258°53'45.42"	0.36
Pt3161	380873.90	7355381.19	Pt3161-Pt3162	256°34'52.51"	257°03'17.33"	0.36
Pt3162	380873.56	7355381.11	Pt3162-Pt3163	254°44'24.42"	255°12'49.24"	0.36
Pt3163	380873.21	7355381.01	Pt3163-Pt3164	252°53'56.33"	253°22'21.14"	0.36
Pt3164	380872.87	7355380.91	Pt3164-Pt3165	251°03'28.24"	251°31'53.05"	0.36
Pt3165	380872.53	7355380.79	Pt3165-Pt3166	252°21'36.26"	252°50'1.08"	0.07
Pt3166	380872.46	7355380.77	Pt3166-Pt3167	250°22'44.02"	250°51'8.84"	0.07

Pt3167	380872.39	7355380.75	Pt3167-Pt3168	248°23'51.79"	248°52'16.60"	0.07
Pt3168	380872.33	7355380.72	Pt3168-Pt3169	246°24'59.54"	246°53'24.36"	0.07
Pt3169	380872.26	7355380.69	Pt3169-Pt3170	244°26'7.31"	244°54'32.12"	0.07
Pt3170	380872.20	7355380.66	Pt3170-Pt3171	242°27'15.07"	242°55'39.89"	0.07
Pt3171	380872.13	7355380.63	Pt3171-Pt3172	240°28'22.83"	240°56'47.65"	0.07
Pt3172	380872.07	7355380.59	Pt3172-Pt3173	238°29'30.59"	238°57'55.41"	0.07
Pt3173	380872.01	7355380.56	Pt3173-Pt3174	236°30'38.35"	236°59'3.17"	0.07
Pt3174	380871.95	7355380.52	Pt3174-Pt3175	234°31'46.11"	235°00'10.93"	0.07
Pt3175	380871.89	7355380.47	Pt3175-Pt3176	232°32'53.87"	233°01'18.69"	0.07
Pt3176	380871.84	7355380.43	Pt3176-Pt3177	230°34'1.63"	231°02'26.45"	0.07
Pt3177	380871.78	7355380.39	Pt3177-Pt3178	228°35'9.39"	229°03'34.21"	0.07
Pt3178	380871.73	7355380.34	Pt3178-Pt3179	226°36'17.15"	227°04'41.97"	0.07
Pt3179	380871.68	7355380.29	Pt3179-Pt3180	224°37'24.92"	225°05'49.73"	0.07
Pt3180	380871.63	7355380.24	Pt3180-Pt3181	222°38'32.68"	223°06'57.49"	0.07
Pt3181	380871.58	7355380.19	Pt3181-Pt3182	220°39'40.44"	221°08'5.26"	0.07
Pt3182	380871.53	7355380.13	Pt3182-Pt3183	218°40'48.20"	219°09'13.02"	0.07
Pt3183	380871.49	7355380.08	Pt3183-Pt3184	216°41'55.96"	217°10'20.78"	0.07
Pt3184	380871.44	7355380.02	Pt3184-Pt3185	214°43'3.72"	215°11'28.54"	0.07
Pt3185	380871.40	7355379.96	Pt3185-Pt3186	212°44'11.48"	213°12'36.30"	0.07
Pt3186	380871.36	7355379.90	Pt3186-Pt3187	210°45'19.24"	211°13'44.06"	0.07
Pt3187	380871.33	7355379.84	Pt3187-Pt3188	208°46'27.00"	209°14'51.82"	0.07
Pt3188	380871.29	7355379.78	Pt3188-Pt3189	206°47'34.76"	207°15'59.58"	0.07
Pt3189	380871.26	7355379.71	Pt3189-Pt3190	204°48'42.52"	205°17'7.34"	0.07
Pt3190	380871.23	7355379.65	Pt3190-Pt3191	202°49'50.29"	203°18'15.10"	0.07
Pt3191	380871.20	7355379.58	Pt3191-Pt3192	200°50'58.05"	201°19'22.86"	0.07
Pt3192	380871.18	7355379.51	Pt3192-Pt3193	198°52'5.81"	199°20'30.62"	0.07
Pt3193	380871.15	7355379.45	Pt3193-Pt3194	196°53'13.57"	197°21'38.39"	0.07
Pt3194	380871.13	7355379.38	Pt3194-Pt3195	194°54'21.33"	195°22'46.15"	0.07
Pt3195	380871.12	7355379.31	Pt3195-Pt3196	192°55'29.09"	193°23'53.91"	0.07
Pt3196	380871.10	7355379.24	Pt3196-Pt3197	190°56'36.85"	191°25'1.67"	0.07
Pt3197	380871.09	7355379.17	Pt3197-Pt3198	188°57'44.61"	189°26'9.43"	0.07
Pt3198	380871.07	7355379.10	Pt3198-Pt3199	186°58'52.37"	187°27'17.19"	0.07
Pt3199	380871.07	7355379.03	Pt3199-Pt3200	185°00'0.13"	185°28'24.95"	0.07
Pt3200	380871.06	7355378.96	Pt3200-Pt3201	183°01'7.89"	183°29'32.71"	0.07
Pt3201	380871.06	7355378.89	Pt3201-Pt3202	181°02'15.65"	181°30'40.47"	0.07
Pt3202	380871.05	7355378.81	Pt3202-Pt3203	188°05'57.94"	188°34'22.76"	0.20
Pt3203	380871.03	7355378.61	Pt3203-Pt3204	186°12'45.83"	186°41'10.65"	0.20
Pt3204	380871.00	7355378.41	Pt3204-Pt3205	184°19'33.73"	184°47'58.55"	0.20
Pt3205	380870.99	7355378.21	Pt3205-Pt3206	182°26'21.62"	182°54'46.44"	0.20
Pt3206	380870.98	7355378.01	Pt3206-Pt3207	180°33'9.52"	181°01'34.33"	0.20
Pt3207	380870.98	7355377.80	Pt3207-Pt3208	178°39'57.41"	179°08'22.23"	0.20
Pt3208	380870.98	7355377.60	Pt3208-Pt3209	176°46'45.31"	177°15'10.12"	0.20
Pt3209	380870.99	7355377.40	Pt3209-Pt3210	174°53'33.20"	175°21'58.02"	0.20

Pt3210	380871.01	7355377.19	Pt3210-Pt3211	173°00'21.09"	173°28'45.91"	0.20
Pt3211	380871.04	7355376.99	Pt3211-Pt3212	171°07'8.99"	171°35'33.81"	0.20
Pt3212	380871.07	7355376.79	Pt3212-Pt3213	169°13'56.88"	169°42'21.70"	0.20
Pt3213	380871.11	7355376.59	Pt3213-Pt3214	167°20'44.78"	167°49'9.60"	0.20
Pt3214	380871.15	7355376.39	Pt3214-Pt3215	165°27'28.85"	165°55'53.67"	0.76
Pt3215	380871.34	7355375.66	Pt3215-Pt3216	163°34'9.10"	164°02'33.91"	0.76
Pt3216	380871.56	7355374.93	Pt3216-Pt3217	161°40'49.34"	162°09'14.16"	0.76
Pt3217	380871.80	7355374.20	Pt3217-Pt3218	159°47'29.59"	160°15'54.41"	0.76
Pt3218	380872.06	7355373.49	Pt3218-Pt3219	157°54'9.84"	158°22'34.65"	0.76
Pt3219	380872.35	7355372.79	Pt3219-Pt3220	155°58'22.41"	156°26'47.23"	0.38
Pt3220	380872.50	7355372.44	Pt3220-Pt3221	154°00'7.31"	154°28'32.13"	0.38
Pt3221	380872.67	7355372.10	Pt3221-Pt3222	152°01'52.22"	152°30'17.03"	0.38
Pt3222	380872.85	7355371.76	Pt3222-Pt3223	150°03'37.12"	150°32'1.94"	0.38
Pt3223	380873.04	7355371.43	Pt3223-Pt3224	148°05'22.02"	148°33'46.84"	0.38
Pt3224	380873.24	7355371.11	Pt3224-Pt3225	146°07'6.92"	146°35'31.74"	0.38
Pt3225	380873.45	7355370.79	Pt3225-Pt3226	144°08'51.83"	144°37'16.64"	0.38
Pt3226	380873.67	7355370.48	Pt3226-Pt3227	142°10'36.73"	142°39'1.55"	0.38
Pt3227	380873.90	7355370.18	Pt3227-Pt3228	140°12'21.63"	140°40'46.45"	0.38
Pt3228	380874.15	7355369.89	Pt3228-Pt3229	138°14'6.53"	138°42'31.35"	0.38
Pt3229	380874.40	7355369.61	Pt3229-Pt3230	136°15'51.44"	136°44'16.25"	0.38
Pt3230	380874.66	7355369.33	Pt3230-Pt3231	134°17'36.34"	134°46'1.16"	0.38
Pt3231	380874.94	7355369.07	Pt3231-Pt3232	132°19'21.24"	132°47'46.06"	0.38
Pt3232	380875.22	7355368.81	Pt3232-Pt3233	130°21'6.14"	130°49'30.96"	0.38
Pt3233	380875.51	7355368.57	Pt3233-Pt3234	128°22'51.05"	128°51'15.86"	0.38
Pt3234	380875.81	7355368.33	Pt3234-Pt3235	126°24'35.95"	126°53'0.77"	0.38
Pt3235	380876.11	7355368.10	Pt3235-Pt3236	124°26'20.85"	124°54'45.67"	0.38
Pt3236	380876.42	7355367.89	Pt3236-Pt3237	122°28'5.75"	122°56'30.57"	0.38
Pt3237	380876.75	7355367.68	Pt3237-Pt3238	115°34'32.05"	116°02'56.87"	0.20
Pt3238	380876.92	7355367.60	Pt3238-Pt3239	117°28'0.21"	117°56'25.03"	0.20
Pt3239	380877.10	7355367.51	Pt3239-Pt3240	119°21'28.38"	119°49'53.19"	0.20
Pt3240	380877.27	7355367.41	Pt3240-Pt3241	121°14'56.54"	121°43'21.36"	0.20
Pt3241	380877.43	7355367.31	Pt3241-Pt3242	123°08'24.70"	123°36'49.52"	0.20
Pt3242	380877.60	7355367.20	Pt3242-Pt3243	125°01'52.86"	125°30'17.68"	0.20
Pt3243	380877.76	7355367.09	Pt3243-Pt3244	126°55'21.03"	127°23'45.85"	0.20
Pt3244	380877.92	7355366.97	Pt3244-Pt3245	128°48'49.19"	129°17'14.01"	0.20
Pt3245	380878.07	7355366.85	Pt3245-Pt3246	130°42'17.35"	131°10'42.17"	0.20
Pt3246	380878.22	7355366.72	Pt3246-Pt3247	132°35'45.52"	133°04'10.33"	0.20
Pt3247	380878.36	7355366.59	Pt3247-Pt3248	134°29'13.68"	134°57'38.50"	0.20
Pt3248	380878.50	7355366.45	Pt3248-Pt3249	136°22'41.84"	136°51'6.66"	0.20
Pt3249	380878.64	7355366.31	Pt3249-Pt3250	138°16'10.01"	138°44'34.82"	0.20
Pt3250	380878.77	7355366.17	Pt3250-Pt3251	140°09'38.17"	140°38'2.99"	0.20
Pt3251	380878.89	7355366.02	Pt3251-Pt3252	142°03'6.33"	142°31'31.15"	0.20
Pt3252	380879.01	7355365.86	Pt3252-Pt3253	143°56'34.50"	144°24'59.31"	0.20

Pt3253	380879.13	7355365.70	Pt3253-Pt3254	150°29'27.68"	150°57'52.50"	6.42
Pt3254	380882.29	7355360.11	Pt3254-Pt3255	153°22'31.37"	153°50'56.19"	12.48
Pt3255	380887.88	7355348.96	Pt3255-Pt3256	159°23'25.29"	159°51'50.11"	6.71
Pt3256	380890.25	7355342.67	Pt3256-Pt3257	159°26'4.71"	159°54'29.53"	7.32
Pt3257	380892.82	7355335.82	Pt3257-Pt3258	158°59'19.86"	159°27'44.68"	3.60
Pt3258	380894.11	7355332.47	Pt3258-Pt3259	151°56'26.90"	152°24'51.72"	0.31
Pt3259	380894.25	7355332.19	Pt3259-Pt3260	150°10'9.98"	150°38'34.80"	0.31
Pt3260	380894.41	7355331.92	Pt3260-Pt3261	148°23'53.07"	148°52'17.89"	0.31
Pt3261	380894.57	7355331.66	Pt3261-Pt3262	146°37'36.16"	147°06'0.98"	0.31
Pt3262	380894.74	7355331.40	Pt3262-Pt3263	144°51'19.24"	145°19'44.06"	0.31
Pt3263	380894.92	7355331.14	Pt3263-Pt3264	143°05'2.33"	143°33'27.15"	0.31
Pt3264	380895.11	7355330.90	Pt3264-Pt3265	141°18'45.42"	141°47'10.24"	0.31
Pt3265	380895.30	7355330.65	Pt3265-Pt3266	141°25'54.90"	141°54'19.72"	0.51
Pt3266	380895.62	7355330.25	Pt3266-Pt3267	143°26'30.78"	143°54'55.60"	0.51
Pt3267	380895.92	7355329.84	Pt3267-Pt3268	145°27'6.66"	145°55'31.48"	0.51
Pt3268	380896.21	7355329.42	Pt3268-Pt3269	147°27'42.54"	147°56'7.36"	0.51
Pt3269	380896.49	7355328.99	Pt3269-Pt3270	149°28'18.42"	149°56'43.24"	0.51
Pt3270	380896.75	7355328.55	Pt3270-Pt3271	151°28'54.30"	151°57'19.12"	0.51
Pt3271	380896.99	7355328.10	Pt3271-Pt3272	153°29'30.18"	153°57'55.00"	0.51
Pt3272	380897.22	7355327.64	Pt3272-Pt3273	155°30'6.06"	155°58'30.88"	0.51
Pt3273	380897.43	7355327.18	Pt3273-Pt3274	157°30'41.94"	157°59'6.76"	0.51
Pt3274	380897.63	7355326.70	Pt3274-Pt3275	159°31'17.82"	159°59'42.64"	0.51
Pt3275	380897.81	7355326.23	Pt3275-Pt3276	161°31'53.70"	162°00'18.52"	0.51
Pt3276	380897.97	7355325.74	Pt3276-Pt3277	162°40'26.67"	163°08'51.48"	1.02
Pt3277	380898.27	7355324.77	Pt3277-Pt3278	160°36'28.42"	161°04'53.24"	1.02
Pt3278	380898.61	7355323.81	Pt3278-Pt3279	158°32'30.17"	159°00'54.99"	1.02
Pt3279	380898.98	7355322.87	Pt3279-Pt3280	156°34'28.25"	157°02'53.07"	0.57
Pt3280	380899.21	7355322.35	Pt3280-Pt3281	154°42'22.65"	155°10'47.47"	0.57
Pt3281	380899.45	7355321.84	Pt3281-Pt3282	152°50'17.05"	153°18'41.86"	0.57
Pt3282	380899.71	7355321.33	Pt3282-Pt3283	150°58'11.45"	151°26'36.26"	0.57
Pt3283	380899.98	7355320.84	Pt3283-Pt3284	149°06'5.84"	149°34'30.66"	0.57
Pt3284	380900.27	7355320.35	Pt3284-Pt3285	147°14'0.24"	147°42'25.06"	0.57
Pt3285	380900.58	7355319.88	Pt3285-Pt3286	145°21'54.64"	145°50'19.46"	0.57
Pt3286	380900.90	7355319.41	Pt3286-Pt3287	143°29'49.04"	143°58'13.86"	0.57
Pt3287	380901.23	7355318.96	Pt3287-Pt3288	141°37'43.44"	142°06'8.25"	0.57
Pt3288	380901.59	7355318.51	Pt3288-Pt3289	139°45'37.83"	140°14'2.65"	0.57
Pt3289	380901.95	7355318.08	Pt3289-Pt3290	137°53'32.23"	138°21'57.05"	0.57
Pt3290	380902.33	7355317.66	Pt3290-Pt3291	136°01'26.63"	136°29'51.45"	0.57
Pt3291	380902.72	7355317.26	Pt3291-Pt3292	134°09'21.03"	134°37'45.85"	0.57
Pt3292	380903.13	7355316.86	Pt3292-Pt3293	132°04'16.29"	132°32'41.10"	0.43
Pt3293	380903.45	7355316.57	Pt3293-Pt3294	133°59'18.51"	134°27'43.32"	0.43
Pt3294	380903.76	7355316.28	Pt3294-Pt3295	135°54'20.73"	136°22'45.54"	0.43
Pt3295	380904.06	7355315.97	Pt3295-Pt3296	137°49'22.95"	138°17'47.77"	0.43

Pt3296	380904.34	7355315.65	Pt3296-Pt3297	139°44'25.17"	140°12'49.99"	0.43
Pt3297	380904.62	7355315.32	Pt3297-Pt3298	141°39'27.39"	142°07'52.21"	0.43
Pt3298	380904.89	7355314.98	Pt3298-Pt3299	143°34'29.61"	144°02'54.43"	0.43
Pt3299	380905.14	7355314.64	Pt3299-Pt3300	145°29'31.83"	145°57'56.65"	0.43
Pt3300	380905.39	7355314.28	Pt3300-Pt3301	147°24'34.05"	147°52'58.87"	0.43
Pt3301	380905.62	7355313.92	Pt3301-Pt3302	149°19'36.27"	149°48'1.09"	0.43
Pt3302	380905.84	7355313.55	Pt3302-Pt3303	151°14'38.49"	151°43'3.31"	0.43
Pt3303	380906.04	7355313.18	Pt3303-Pt3304	153°09'40.71"	153°38'5.53"	0.43
Pt3304	380906.24	7355312.79	Pt3304-Pt3305	155°04'42.93"	155°33'7.75"	0.43
Pt3305	380906.42	7355312.40	Pt3305-Pt3306	156°59'45.16"	157°28'9.97"	0.43
Pt3306	380906.59	7355312.01	Pt3306-Pt3307	158°54'47.38"	159°23'12.19"	0.43
Pt3307	380906.74	7355311.61	Pt3307-Pt3308	160°49'49.60"	161°18'14.41"	0.43
Pt3308	380906.88	7355311.20	Pt3308-Pt3309	162°44'51.82"	163°13'16.64"	0.43
Pt3309	380907.01	7355310.79	Pt3309-Pt3310	163°03'33.39"	163°31'58.21"	0.32
Pt3310	380907.10	7355310.48	Pt3310-Pt3311	161°04'52.30"	161°33'17.11"	0.32
Pt3311	380907.21	7355310.17	Pt3311-Pt3312	159°06'11.20"	159°34'36.02"	0.32
Pt3312	380907.33	7355309.87	Pt3312-Pt3313	157°07'30.11"	157°35'54.92"	0.32
Pt3313	380907.45	7355309.57	Pt3313-Pt3314	155°08'49.01"	155°37'13.83"	0.32
Pt3314	380907.59	7355309.28	Pt3314-Pt3315	153°10'7.91"	153°38'32.73"	0.32
Pt3315	380907.73	7355308.99	Pt3315-Pt3316	151°11'26.82"	151°39'51.64"	0.32
Pt3316	380907.89	7355308.71	Pt3316-Pt3317	149°12'45.72"	149°41'10.54"	0.32
Pt3317	380908.06	7355308.43	Pt3317-Pt3318	147°14'4.63"	147°42'29.45"	0.32
Pt3318	380908.23	7355308.15	Pt3318-Pt3319	145°15'23.53"	145°43'48.35"	0.32
Pt3319	380908.42	7355307.89	Pt3319-Pt3320	143°16'42.44"	143°45'7.25"	0.32
Pt3320	380908.61	7355307.63	Pt3320-Pt3321	141°18'1.34"	141°46'26.16"	0.32
Pt3321	380908.81	7355307.38	Pt3321-Pt3322	139°19'20.25"	139°47'45.06"	0.32
Pt3322	380909.02	7355307.13	Pt3322-Pt3323	137°09'39.32"	137°38'4.13"	0.14
Pt3323	380909.12	7355307.03	Pt3323-Pt3324	139°05'29.63"	139°33'54.45"	0.14
Pt3324	380909.20	7355306.93	Pt3324-Pt3325	141°01'19.95"	141°29'44.77"	0.14
Pt3325	380909.29	7355306.82	Pt3325-Pt3326	142°57'10.27"	143°25'35.09"	0.14
Pt3326	380909.37	7355306.71	Pt3326-Pt3327	144°53'0.59"	145°21'25.40"	0.14
Pt3327	380909.45	7355306.60	Pt3327-Pt3328	146°48'50.90"	147°17'15.72"	0.14
Pt3328	380909.52	7355306.49	Pt3328-Pt3329	148°44'41.22"	149°13'6.04"	0.14
Pt3329	380909.59	7355306.37	Pt3329-Pt3330	150°40'31.54"	151°08'56.36"	0.14
Pt3330	380909.66	7355306.26	Pt3330-Pt3331	152°36'21.86"	153°04'46.68"	0.14
Pt3331	380909.72	7355306.14	Pt3331-Pt3332	154°32'12.18"	155°00'36.99"	0.14
Pt3332	380909.78	7355306.01	Pt3332-Pt3333	156°28'2.49"	156°56'27.31"	0.14
Pt3333	380909.84	7355305.89	Pt3333-Pt3334	158°23'52.81"	158°52'17.63"	0.14
Pt3334	380909.89	7355305.76	Pt3334-Pt3335	160°19'43.13"	160°48'7.95"	0.14
Pt3335	380909.93	7355305.63	Pt3335-Pt3336	162°15'33.45"	162°43'58.27"	0.14
Pt3336	380909.97	7355305.51	Pt3336-Pt3337	164°11'23.77"	164°39'48.58"	0.14
Pt3337	380910.01	7355305.38	Pt3337-Pt3338	166°07'14.08"	166°35'38.90"	0.14
Pt3338	380910.04	7355305.24	Pt3338-Pt3339	168°03'4.40"	168°31'29.22"	0.14

Pt3339	380910.07	7355305.11	Pt3339-Pt3340	169°58'54.72"	170°27'19.54"	0.14
Pt3340	380910.09	7355304.98	Pt3340-Pt3341	171°54'45.04"	172°23'9.86"	0.14
Pt3341	380910.11	7355304.84	Pt3341-Pt3342	173°50'35.36"	174°19'0.17"	0.14
Pt3342	380910.13	7355304.71	Pt3342-Pt3343	175°46'25.67"	176°14'50.49"	0.14
Pt3343	380910.14	7355304.57	Pt3343-Pt3344	177°42'15.99"	178°10'40.81"	0.14
Pt3344	380910.14	7355304.44	Pt3344-Pt3345	179°38'6.31"	180°06'31.13"	0.14
Pt3345	380910.14	7355304.30	Pt3345-Pt3346	181°33'56.63"	182°02'21.44"	0.14
Pt3346	380910.14	7355304.17	Pt3346-Pt3347	175°11'31.52"	175°39'56.33"	11.20
Pt3347	380911.08	7355293.01	Pt3347-Pt3348	176°47'56.84"	177°16'21.66"	2.95
Pt3348	380911.24	7355290.06	Pt3348-Pt3349	178°32'30.62"	179°00'55.44"	2.95
Pt3349	380911.32	7355287.11	Pt3349-Pt3350	180°17'4.41"	180°45'29.22"	2.95
Pt3350	380911.30	7355284.16	Pt3350-Pt3351	182°01'38.19"	182°30'3.01"	2.95
Pt3351	380911.20	7355281.22	Pt3351-Pt3352	183°46'11.97"	184°14'36.79"	2.95
Pt3352	380911.01	7355278.27	Pt3352-Pt3353	185°55'21.38"	186°23'46.20"	5.20
Pt3353	380910.47	7355273.10	Pt3353-Pt3354	185°41'1.05"	186°09'25.87"	1.33
Pt3354	380910.34	7355271.77	Pt3354-Pt3355	183°42'35.26"	184°11'0.08"	1.33
Pt3355	380910.25	7355270.45	Pt3355-Pt3356	181°44'9.47"	182°12'34.29"	1.33
Pt3356	380910.21	7355269.12	Pt3356-Pt3357	179°45'43.68"	180°14'8.50"	1.33
Pt3357	380910.22	7355267.79	Pt3357-Pt3358	177°47'17.89"	178°15'42.71"	1.33
Pt3358	380910.27	7355266.46	Pt3358-Pt3359	175°48'52.11"	176°17'16.92"	1.33
Pt3359	380910.36	7355265.13	Pt3359-Pt3360	173°50'26.32"	174°18'51.13"	1.33
Pt3360	380910.51	7355263.80	Pt3360-Pt3361	171°52'0.53"	172°20'25.35"	1.33
Pt3361	380910.70	7355262.49	Pt3361-Pt3362	169°53'34.74"	170°21'59.56"	1.33
Pt3362	380910.93	7355261.18	Pt3362-Pt3363	167°55'8.95"	168°23'33.77"	1.33
Pt3363	380911.21	7355259.88	Pt3363-Pt3364	165°56'43.16"	166°25'7.98"	1.33
Pt3364	380911.53	7355258.58	Pt3364-Pt3365	161°16'32.07"	161°44'56.89"	0.57
Pt3365	380911.71	7355258.05	Pt3365-Pt3366	159°18'4.65"	159°46'29.47"	0.57
Pt3366	380911.91	7355257.51	Pt3366-Pt3367	157°19'37.23"	157°48'2.05"	0.57
Pt3367	380912.13	7355256.99	Pt3367-Pt3368	155°21'9.81"	155°49'34.63"	0.57
Pt3368	380912.37	7355256.47	Pt3368-Pt3369	153°22'42.39"	153°51'7.21"	0.57
Pt3369	380912.63	7355255.96	Pt3369-Pt3370	151°24'14.97"	151°52'39.79"	0.57
Pt3370	380912.90	7355255.46	Pt3370-Pt3371	149°25'47.55"	149°54'12.37"	0.57
Pt3371	380913.19	7355254.97	Pt3371-Pt3372	147°27'20.13"	147°55'44.95"	0.57
Pt3372	380913.49	7355254.49	Pt3372-Pt3373	145°28'52.71"	145°57'17.53"	0.57
Pt3373	380913.82	7355254.03	Pt3373-Pt3374	143°30'25.29"	143°58'50.11"	0.57
Pt3374	380914.15	7355253.57	Pt3374-Pt3375	141°31'57.87"	142°00'22.69"	0.57
Pt3375	380914.51	7355253.12	Pt3375-Pt3376	139°33'30.45"	140°01'55.27"	0.57
Pt3376	380914.88	7355252.69	Pt3376-Pt3377	137°35'3.04"	138°03'27.85"	0.57
Pt3377	380915.26	7355252.27	Pt3377-Pt3378	135°36'35.62"	136°05'0.43"	0.57
Pt3378	380915.66	7355251.86	Pt3378-Pt3379	133°38'8.20"	134°06'33.01"	0.57
Pt3379	380916.07	7355251.47	Pt3379-Pt3380	131°39'40.78"	132°08'5.59"	0.57
Pt3380	380916.49	7355251.09	Pt3380-Pt3381	129°41'13.36"	130°09'38.18"	0.57
Pt3381	380916.93	7355250.73	Pt3381-Pt3382	127°42'45.94"	128°11'10.76"	0.57

Pt3382	380917.38	7355250.38	Pt3382-Pt3383	125°44'18.52"	126°12'43.34"	0.57
Pt3383	380917.84	7355250.05	Pt3383-Pt3384	123°45'51.10"	124°14'15.92"	0.57
Pt3384	380918.32	7355249.73	Pt3384-Pt3385	121°47'23.68"	122°15'48.50"	0.57
Pt3385	380918.80	7355249.43	Pt3385-Pt3386	125°31'22.25"	125°59'47.07"	0.46
Pt3386	380919.18	7355249.17	Pt3386-Pt3387	123°34'17.18"	124°02'42.00"	0.46
Pt3387	380919.56	7355248.91	Pt3387-Pt3388	121°37'12.12"	122°05'36.94"	0.46
Pt3388	380919.95	7355248.67	Pt3388-Pt3389	119°40'7.05"	120°08'31.87"	0.46
Pt3389	380920.36	7355248.44	Pt3389-Pt3390	117°43'1.99"	118°11'26.80"	0.46
Pt3390	380920.76	7355248.22	Pt3390-Pt3391	115°45'56.92"	116°14'21.74"	0.46
Pt3391	380921.18	7355248.02	Pt3391-Pt3392	113°48'51.86"	114°17'16.67"	0.46
Pt3392	380921.60	7355247.84	Pt3392-Pt3393	111°51'46.79"	112°20'11.61"	0.46
Pt3393	380922.03	7355247.67	Pt3393-Pt3394	109°54'41.72"	110°23'6.54"	0.46
Pt3394	380922.46	7355247.51	Pt3394-Pt3395	107°57'36.66"	108°26'1.48"	0.46
Pt3395	380922.90	7355247.37	Pt3395-Pt3396	106°00'31.59"	106°28'56.41"	0.46
Pt3396	380923.35	7355247.24	Pt3396-Pt3397	104°03'26.53"	104°31'51.34"	0.46
Pt3397	380923.80	7355247.13	Pt3397-Pt3398	103°40'29.48"	104°08'54.30"	4.81
Pt3398	380928.47	7355245.99	Pt3398-Pt3399	100°48'6.63"	101°16'31.44"	3.32
Pt3399	380931.73	7355245.37	Pt3399-Pt3400	98°16'1.75"	98°44'26.57"	1.36
Pt3400	380933.07	7355245.17	Pt3400-Pt3401	100°02'18.84"	100°30'43.65"	1.36
Pt3401	380934.41	7355244.94	Pt3401-Pt3402	101°48'35.92"	102°17'0.74"	1.36
Pt3402	380935.75	7355244.66	Pt3402-Pt3403	103°34'53.00"	104°03'17.82"	1.36
Pt3403	380937.07	7355244.34	Pt3403-Pt3404	105°21'10.09"	105°49'34.90"	1.36
Pt3404	380938.38	7355243.98	Pt3404-Pt3405	107°07'27.17"	107°35'51.99"	1.36
Pt3405	380939.68	7355243.58	Pt3405-Pt3406	103°48'34.38"	104°16'59.20"	0.10
Pt3406	380939.78	7355243.55	Pt3406-Pt3407	105°47'58.24"	106°16'23.06"	0.10
Pt3407	380939.88	7355243.52	Pt3407-Pt3408	107°47'22.10"	108°15'46.91"	0.10
Pt3408	380939.98	7355243.49	Pt3408-Pt3409	109°46'45.95"	110°15'10.77"	0.10
Pt3409	380940.08	7355243.46	Pt3409-Pt3410	111°46'9.81"	112°14'34.63"	0.10
Pt3410	380940.17	7355243.42	Pt3410-Pt3411	113°45'33.67"	114°13'58.48"	0.10
Pt3411	380940.27	7355243.38	Pt3411-Pt3412	115°44'57.53"	116°13'22.34"	0.10
Pt3412	380940.36	7355243.33	Pt3412-Pt3413	117°44'21.38"	118°12'46.20"	0.10
Pt3413	380940.45	7355243.28	Pt3413-Pt3414	119°43'45.24"	120°12'10.06"	0.10
Pt3414	380940.54	7355243.23	Pt3414-Pt3415	121°43'9.10"	122°11'33.92"	0.10
Pt3415	380940.63	7355243.18	Pt3415-Pt3416	123°42'32.95"	124°10'57.77"	0.10
Pt3416	380940.71	7355243.12	Pt3416-Pt3417	125°41'56.81"	126°10'21.63"	0.10
Pt3417	380940.80	7355243.06	Pt3417-Pt3418	127°41'20.67"	128°09'45.49"	0.10
Pt3418	380940.88	7355243.00	Pt3418-Pt3419	129°40'44.53"	130°09'9.34"	0.10
Pt3419	380940.96	7355242.93	Pt3419-Pt3420	131°40'8.38"	132°08'33.20"	0.10
Pt3420	380941.04	7355242.86	Pt3420-Pt3421	133°39'32.24"	134°07'57.06"	0.10
Pt3421	380941.11	7355242.79	Pt3421-Pt3422	135°38'56.10"	136°07'20.92"	0.10
Pt3422	380941.18	7355242.72	Pt3422-Pt3423	137°38'19.96"	138°06'44.77"	0.10
Pt3423	380941.25	7355242.64	Pt3423-Pt3424	139°37'43.81"	140°06'8.63"	0.10
Pt3424	380941.32	7355242.57	Pt3424-Pt3425	141°37'7.67"	142°05'32.49"	0.10

Pt3425	380941.38	7355242.49	Pt3425-Pt3426	143°36'31.53"	144°04'56.35"	0.10
Pt3426	380941.44	7355242.40	Pt3426-Pt3427	145°35'55.39"	146°04'20.20"	0.10
Pt3427	380941.50	7355242.32	Pt3427-Pt3428	147°35'19.24"	148°03'44.06"	0.10
Pt3428	380941.56	7355242.23	Pt3428-Pt3429	149°34'43.10"	150°03'7.92"	0.10
Pt3429	380941.61	7355242.14	Pt3429-Pt3430	151°34'6.96"	152°02'31.78"	0.10
Pt3430	380941.66	7355242.05	Pt3430-Pt3431	153°33'30.82"	154°01'55.63"	0.10
Pt3431	380941.70	7355241.96	Pt3431-Pt3432	155°32'54.67"	156°01'19.49"	0.10
Pt3432	380941.75	7355241.87	Pt3432-Pt3433	157°32'18.53"	158°00'43.35"	0.10
Pt3433	380941.78	7355241.77	Pt3433-Pt3434	159°31'42.39"	160°00'7.21"	0.10
Pt3434	380941.82	7355241.67	Pt3434-Pt3435	161°31'6.24"	161°59'31.06"	0.10
Pt3435	380941.85	7355241.58	Pt3435-Pt3436	163°30'30.10"	163°58'54.92"	0.10
Pt3436	380941.88	7355241.48	Pt3436-Pt3437	165°29'53.96"	165°58'18.78"	0.10
Pt3437	380941.91	7355241.38	Pt3437-Pt3438	167°29'17.82"	167°57'42.63"	0.10
Pt3438	380941.93	7355241.28	Pt3438-Pt3439	160°55'1.07"	161°23'25.88"	1.08
Pt3439	380942.28	7355240.26	Pt3439-Pt3440	163°30'39.09"	163°59'3.91"	2.90
Pt3440	380943.11	7355237.48	Pt3440-Pt3441	165°21'18.72"	165°49'43.54"	2.90
Pt3441	380943.84	7355234.68	Pt3441-Pt3442	167°11'58.36"	167°40'23.17"	2.90
Pt3442	380944.48	7355231.85	Pt3442-Pt3443	169°02'37.99"	169°31'2.81"	2.90
Pt3443	380945.03	7355229.01	Pt3443-Pt3444	170°53'17.62"	171°21'42.44"	2.90
Pt3444	380945.49	7355226.15	Pt3444-Pt3445	181°48'57.00"	182°17'21.81"	8.65
Pt3445	380945.22	7355217.50	Pt3445-Pt3446	184°30'21.93"	184°58'46.75"	0.17
Pt3446	380945.20	7355217.33	Pt3446-Pt3447	186°26'44.27"	186°55'9.09"	0.17
Pt3447	380945.18	7355217.16	Pt3447-Pt3448	188°23'6.61"	188°51'31.43"	0.17
Pt3448	380945.16	7355217.00	Pt3448-Pt3449	190°19'28.95"	190°47'53.76"	0.17
Pt3449	380945.13	7355216.83	Pt3449-Pt3450	192°15'51.29"	192°44'16.10"	0.17
Pt3450	380945.09	7355216.67	Pt3450-Pt3451	194°12'13.63"	194°40'38.44"	0.17
Pt3451	380945.05	7355216.50	Pt3451-Pt3452	196°08'35.96"	196°37'0.78"	0.17
Pt3452	380945.00	7355216.34	Pt3452-Pt3453	198°04'58.30"	198°33'23.12"	0.17
Pt3453	380944.95	7355216.18	Pt3453-Pt3454	200°01'20.64"	200°29'45.46"	0.17
Pt3454	380944.89	7355216.02	Pt3454-Pt3455	201°57'42.98"	202°26'7.80"	0.17
Pt3455	380944.83	7355215.86	Pt3455-Pt3456	203°54'5.32"	204°22'30.14"	0.17
Pt3456	380944.76	7355215.71	Pt3456-Pt3457	205°50'27.66"	206°18'52.48"	0.17
Pt3457	380944.69	7355215.56	Pt3457-Pt3458	207°46'50.00"	208°15'14.82"	0.17
Pt3458	380944.61	7355215.41	Pt3458-Pt3459	209°43'12.34"	210°11'37.16"	0.17
Pt3459	380944.53	7355215.26	Pt3459-Pt3460	211°39'34.68"	212°07'59.50"	0.17
Pt3460	380944.44	7355215.12	Pt3460-Pt3461	213°35'57.02"	214°04'21.84"	0.17
Pt3461	380944.34	7355214.98	Pt3461-Pt3462	215°32'19.36"	216°00'44.18"	0.17
Pt3462	380944.25	7355214.84	Pt3462-Pt3463	213°24'29.31"	213°52'54.13"	2.02
Pt3463	380943.13	7355213.15	Pt3463-Pt3464	216°16'53.92"	216°45'18.74"	4.09
Pt3464	380940.71	7355209.85	Pt3464-Pt3465	221°57'44.95"	222°26'9.77"	1.96
Pt3465	380939.40	7355208.39	Pt3465-Pt3466	224°37'12.30"	225°05'37.12"	1.72
Pt3466	380938.19	7355207.17	Pt3466-Pt3467	214°27'47.89"	214°56'12.71"	0.93
Pt3467	380937.66	7355206.40	Pt3467-Pt3468	201°53'31.15"	202°21'55.97"	1.67

Pt3468	380937.04	7355204.85	Pt3468-Pt3469	198°53'5.13"	199°21'29.95"	11.59
Pt3469	380933.29	7355193.88	Pt3469-Pt3470	193°04'50.59"	193°33'15.41"	1.54
Pt3470	380932.94	7355192.39	Pt3470-Pt3471	196°46'35.31"	197°15'0.13"	3.11
Pt3471	380932.04	7355189.41	Pt3471-Pt3472	204°22'26.73"	204°50'51.54"	6.43
Pt3472	380929.39	7355183.55	Pt3472-Pt3473	205°15'20.42"	205°43'45.23"	1.56
Pt3473	380928.72	7355182.14	Pt3473-Pt3474	203°15'24.77"	203°43'49.58"	1.56
Pt3474	380928.11	7355180.71	Pt3474-Pt3475	201°15'29.11"	201°43'53.93"	1.56
Pt3475	380927.54	7355179.25	Pt3475-Pt3476	199°15'33.46"	199°43'58.28"	1.56
Pt3476	380927.03	7355177.78	Pt3476-Pt3477	197°15'37.81"	197°44'2.63"	1.56
Pt3477	380926.56	7355176.29	Pt3477-Pt3478	195°15'42.16"	195°44'6.98"	1.56
Pt3478	380926.15	7355174.78	Pt3478-Pt3479	193°15'46.51"	193°44'11.33"	1.56
Pt3479	380925.79	7355173.26	Pt3479-Pt3480	191°15'50.86"	191°44'15.67"	1.56
Pt3480	380925.49	7355171.73	Pt3480-Pt3481	185°14'36.54"	185°43'1.36"	4.23
Pt3481	380925.10	7355167.52	Pt3481-Pt3482	183°33'35.86"	184°02'0.68"	4.23
Pt3482	380924.84	7355163.30	Pt3482-Pt3483	181°52'35.18"	182°20'60.00"	4.23
Pt3483	380924.70	7355159.07	Pt3483-Pt3484	180°11'34.50"	180°39'59.32"	4.23
Pt3484	380924.69	7355154.84	Pt3484-Pt3485	178°31'3.00"	178°59'27.82"	3.38
Pt3485	380924.77	7355151.46	Pt3485-Pt3486	176°51'0.69"	177°19'25.50"	3.38
Pt3486	380924.96	7355148.08	Pt3486-Pt3487	175°10'58.37"	175°39'23.19"	3.38
Pt3487	380925.24	7355144.71	Pt3487-Pt3488	173°30'56.06"	173°59'20.87"	3.38
Pt3488	380925.63	7355141.34	Pt3488-Pt3489	171°50'53.74"	172°19'18.56"	3.38
Pt3489	380926.11	7355137.99	Pt3489-Pt3490	171°54'23.90"	172°22'48.71"	1.58
Pt3490	380926.33	7355136.43	Pt3490-Pt3491	173°41'26.52"	174°09'51.33"	1.58
Pt3491	380926.50	7355134.87	Pt3491-Pt3492	175°28'29.14"	175°56'53.96"	1.58
Pt3492	380926.63	7355133.30	Pt3492-Pt3493	177°15'31.76"	177°43'56.58"	1.58
Pt3493	380926.70	7355131.73	Pt3493-Pt3494	179°02'34.38"	179°30'59.20"	1.58
Pt3494	380926.73	7355130.15	Pt3494-Pt3495	180°49'37.00"	181°18'1.82"	1.58
Pt3495	380926.70	7355128.58	Pt3495-Pt3496	182°36'39.62"	183°05'4.44"	1.58
Pt3496	380926.63	7355127.00	Pt3496-Pt3497	184°23'42.24"	184°52'7.06"	1.58
Pt3497	380926.51	7355125.43	Pt3497-Pt3498	188°43'29.08"	189°11'53.89"	2.51
Pt3498	380926.13	7355122.95	Pt3498-Pt3499	186°50'57.47"	187°19'22.29"	2.51
Pt3499	380925.83	7355120.46	Pt3499-Pt3500	184°58'25.87"	185°26'50.68"	2.51
Pt3500	380925.61	7355117.96	Pt3500-Pt3501	183°05'54.26"	183°34'19.08"	2.51
Pt3501	380925.48	7355115.46	Pt3501-Pt3502	181°13'22.65"	181°41'47.47"	2.51
Pt3502	380925.43	7355112.95	Pt3502-Pt3503	179°20'51.05"	179°49'15.87"	2.51
Pt3503	380925.45	7355110.45	Pt3503-Pt3504	177°28'19.44"	177°56'44.26"	2.51
Pt3504	380925.56	7355107.94	Pt3504-Pt3505	184°09'50.02"	184°38'14.83"	5.78
Pt3505	380925.14	7355102.17	Pt3505-Pt3506	194°35'20.48"	195°03'45.30"	0.85
Pt3506	380924.93	7355101.34	Pt3506-Pt3507	206°32'26.66"	207°00'51.48"	17.78
Pt3507	380916.98	7355085.44	Pt3507-Pt3508	210°32'8.71"	211°00'33.53"	0.15
Pt3508	380916.91	7355085.31	Pt3508-Pt3509	212°32'24.58"	213°00'49.40"	0.15
Pt3509	380916.83	7355085.18	Pt3509-Pt3510	214°32'40.46"	215°01'5.28"	0.15
Pt3510	380916.74	7355085.06	Pt3510-Pt3511	216°32'56.33"	217°01'21.15"	0.15

Pt3511	380916.65	7355084.94	Pt3511-Pt3512	218°33'12.21"	219°01'37.03"	0.15
Pt3512	380916.56	7355084.82	Pt3512-Pt3513	220°33'28.08"	221°01'52.90"	0.15
Pt3513	380916.46	7355084.70	Pt3513-Pt3514	222°33'43.96"	223°02'8.78"	0.15
Pt3514	380916.36	7355084.59	Pt3514-Pt3515	224°33'59.83"	225°02'24.65"	0.15
Pt3515	380916.25	7355084.49	Pt3515-Pt3516	226°34'15.71"	227°02'40.53"	0.15
Pt3516	380916.14	7355084.38	Pt3516-Pt3517	228°34'31.58"	229°02'56.40"	0.15
Pt3517	380916.03	7355084.28	Pt3517-Pt3518	230°34'47.46"	231°03'12.27"	0.15
Pt3518	380915.91	7355084.19	Pt3518-Pt3519	232°35'3.33"	233°03'28.15"	0.15
Pt3519	380915.79	7355084.10	Pt3519-Pt3520	234°35'19.21"	235°03'44.02"	0.15
Pt3520	380915.67	7355084.01	Pt3520-Pt3521	236°35'35.08"	237°03'59.90"	0.15
Pt3521	380915.55	7355083.93	Pt3521-Pt3522	238°35'50.96"	239°04'15.77"	0.15
Pt3522	380915.42	7355083.85	Pt3522-Pt3523	240°36'6.83"	241°04'31.65"	0.15
Pt3523	380915.29	7355083.77	Pt3523-Pt3524	242°36'22.71"	243°04'47.52"	0.15
Pt3524	380915.15	7355083.70	Pt3524-Pt3525	244°36'38.58"	245°05'3.40"	0.15
Pt3525	380915.02	7355083.64	Pt3525-Pt3526	246°36'54.45"	247°05'19.27"	0.15
Pt3526	380914.88	7355083.58	Pt3526-Pt3527	248°37'10.33"	249°05'35.15"	0.15
Pt3527	380914.74	7355083.52	Pt3527-Pt3528	250°37'26.20"	251°05'51.02"	0.15
Pt3528	380914.60	7355083.47	Pt3528-Pt3529	252°37'42.08"	253°06'6.90"	0.15
Pt3529	380914.45	7355083.43	Pt3529-Pt3530	254°37'57.95"	255°06'22.77"	0.15
Pt3530	380914.31	7355083.39	Pt3530-Pt3531	256°51'33.23"	257°19'58.05"	0.11
Pt3531	380914.20	7355083.37	Pt3531-Pt3532	254°54'14.60"	255°22'39.42"	0.11
Pt3532	380914.10	7355083.34	Pt3532-Pt3533	252°56'55.97"	253°25'20.79"	0.11
Pt3533	380914.00	7355083.31	Pt3533-Pt3534	250°59'37.34"	251°28'2.16"	0.11
Pt3534	380913.89	7355083.27	Pt3534-Pt3535	249°02'18.71"	249°30'43.53"	0.11
Pt3535	380913.79	7355083.23	Pt3535-Pt3536	247°05'0.08"	247°33'24.90"	0.11
Pt3536	380913.70	7355083.19	Pt3536-Pt3537	245°07'41.45"	245°36'6.27"	0.11
Pt3537	380913.60	7355083.15	Pt3537-Pt3538	243°10'22.82"	243°38'47.64"	0.11
Pt3538	380913.50	7355083.10	Pt3538-Pt3539	241°13'4.19"	241°41'29.01"	0.11
Pt3539	380913.41	7355083.05	Pt3539-Pt3540	239°15'45.56"	239°44'10.38"	0.11
Pt3540	380913.32	7355082.99	Pt3540-Pt3541	237°18'26.93"	237°46'51.75"	0.11
Pt3541	380913.23	7355082.93	Pt3541-Pt3542	235°21'8.30"	235°49'33.12"	0.11
Pt3542	380913.14	7355082.87	Pt3542-Pt3543	233°23'49.67"	233°52'14.49"	0.11
Pt3543	380913.05	7355082.81	Pt3543-Pt3544	231°26'31.04"	231°54'55.86"	0.11
Pt3544	380912.97	7355082.74	Pt3544-Pt3545	229°29'12.41"	229°57'37.23"	0.11
Pt3545	380912.89	7355082.67	Pt3545-Pt3546	227°31'53.78"	228°00'18.60"	0.11
Pt3546	380912.81	7355082.60	Pt3546-Pt3547	225°34'35.15"	226°02'59.97"	0.11
Pt3547	380912.73	7355082.52	Pt3547-Pt3548	223°37'16.52"	224°05'41.34"	0.11
Pt3548	380912.66	7355082.45	Pt3548-Pt3549	221°39'57.89"	222°08'22.71"	0.11
Pt3549	380912.58	7355082.37	Pt3549-Pt3550	219°42'39.26"	220°11'4.08"	0.11
Pt3550	380912.52	7355082.28	Pt3550-Pt3551	217°45'20.63"	218°13'45.45"	0.11
Pt3551	380912.45	7355082.20	Pt3551-Pt3552	215°48'2.00"	216°16'26.82"	0.11
Pt3552	380912.39	7355082.11	Pt3552-Pt3553	213°50'43.37"	214°19'8.19"	0.11
Pt3553	380912.33	7355082.02	Pt3553-Pt3554	211°53'24.74"	212°21'49.56"	0.11

Pt3554	380912.27	7355081.93	Pt3554-Pt3555	209°56'6.11"	210°24'30.93"	0.11
Pt3555	380912.22	7355081.84	Pt3555-Pt3556	207°58'47.48"	208°27'12.30"	0.11
Pt3556	380912.17	7355081.74	Pt3556-Pt3557	206°01'28.85"	206°29'53.67"	0.11
Pt3557	380912.12	7355081.65	Pt3557-Pt3558	204°04'10.22"	204°32'35.04"	0.11
Pt3558	380912.08	7355081.55	Pt3558-Pt3559	202°06'51.59"	202°35'16.41"	0.11
Pt3559	380912.04	7355081.45	Pt3559-Pt3560	200°09'32.96"	200°37'57.78"	0.11
Pt3560	380912.00	7355081.35	Pt3560-Pt3561	194°11'24.94"	194°39'49.76"	3.10
Pt3561	380911.24	7355078.34	Pt3561-Pt3562	192°33'49.18"	193°02'14.00"	3.10
Pt3562	380910.56	7355075.31	Pt3562-Pt3563	190°56'13.43"	191°24'38.24"	3.10
Pt3563	380909.97	7355072.27	Pt3563-Pt3564	189°18'37.67"	189°47'2.49"	3.10
Pt3564	380909.47	7355069.20	Pt3564-Pt3565	187°42'16.19"	188°10'41.00"	1.43
Pt3565	380909.28	7355067.79	Pt3565-Pt3566	189°30'21.60"	189°58'46.42"	1.43
Pt3566	380909.05	7355066.38	Pt3566-Pt3567	191°18'27.02"	191°46'51.84"	1.43
Pt3567	380908.77	7355064.99	Pt3567-Pt3568	193°06'32.44"	193°34'57.26"	1.43
Pt3568	380908.44	7355063.60	Pt3568-Pt3569	194°54'37.86"	195°23'2.67"	1.43
Pt3569	380908.08	7355062.22	Pt3569-Pt3570	196°42'43.27"	197°11'8.09"	1.43
Pt3570	380907.67	7355060.85	Pt3570-Pt3571	198°30'48.69"	198°59'13.51"	1.43
Pt3571	380907.21	7355059.50	Pt3571-Pt3572	200°18'54.11"	200°47'18.92"	1.43
Pt3572	380906.72	7355058.16	Pt3572-Pt3573	202°06'59.52"	202°35'24.34"	1.43
Pt3573	380906.18	7355056.84	Pt3573-Pt3574	201°06'25.73"	201°34'50.55"	2.62
Pt3574	380905.24	7355054.39	Pt3574-Pt3575	199°21'45.73"	199°50'10.54"	2.62
Pt3575	380904.37	7355051.92	Pt3575-Pt3576	197°37'5.72"	198°05'30.53"	2.62
Pt3576	380903.57	7355049.42	Pt3576-Pt3577	195°52'25.71"	196°20'50.53"	2.62
Pt3577	380902.86	7355046.90	Pt3577-Pt3578	194°07'45.70"	194°36'10.52"	2.62
Pt3578	380902.22	7355044.35	Pt3578-Pt3579	192°23'5.69"	192°51'30.51"	2.62
Pt3579	380901.65	7355041.79	Pt3579-Pt3580	190°39'56.70"	191°08'21.52"	0.29
Pt3580	380901.60	7355041.51	Pt3580-Pt3581	192°33'12.39"	193°01'37.21"	0.29
Pt3581	380901.54	7355041.22	Pt3581-Pt3582	194°26'28.08"	194°54'52.89"	0.29
Pt3582	380901.46	7355040.94	Pt3582-Pt3583	196°19'43.77"	196°48'8.58"	0.29
Pt3583	380901.38	7355040.66	Pt3583-Pt3584	198°12'59.45"	198°41'24.27"	0.29
Pt3584	380901.29	7355040.38	Pt3584-Pt3585	200°06'15.14"	200°34'39.96"	0.29
Pt3585	380901.19	7355040.10	Pt3585-Pt3586	201°59'30.83"	202°27'55.65"	0.29
Pt3586	380901.08	7355039.83	Pt3586-Pt3587	203°52'46.52"	204°21'11.34"	0.29
Pt3587	380900.96	7355039.56	Pt3587-Pt3588	205°46'2.21"	206°14'27.02"	0.29
Pt3588	380900.83	7355039.30	Pt3588-Pt3589	207°39'17.90"	208°07'42.71"	0.29
Pt3589	380900.70	7355039.04	Pt3589-Pt3590	209°32'33.58"	210°00'58.40"	0.29
Pt3590	380900.55	7355038.79	Pt3590-Pt3591	211°25'49.27"	211°54'14.09"	0.29
Pt3591	380900.40	7355038.54	Pt3591-Pt3592	213°19'4.96"	213°47'29.78"	0.29
Pt3592	380900.24	7355038.29	Pt3592-Pt3593	215°12'20.65"	215°40'45.47"	0.29
Pt3593	380900.07	7355038.05	Pt3593-Pt3594	217°05'36.34"	217°34'1.16"	0.29
Pt3594	380899.89	7355037.82	Pt3594-Pt3595	218°58'52.03"	219°27'16.84"	0.29
Pt3595	380899.71	7355037.59	Pt3595-Pt3596	223°52'45.72"	224°21'10.54"	15.24
Pt3596	380889.15	7355026.61	Pt3596-Pt3597	226°07'16.96"	226°35'41.78"	0.48

Pt3597	380888.80	7355026.27	Pt3597-Pt3598	224°09'21.28"	224°37'46.10"	0.48
Pt3598	380888.47	7355025.93	Pt3598-Pt3599	222°11'25.60"	222°39'50.41"	0.48
Pt3599	380888.14	7355025.57	Pt3599-Pt3600	220°13'29.91"	220°41'54.73"	0.48
Pt3600	380887.83	7355025.21	Pt3600-Pt3601	218°15'34.23"	218°43'59.05"	0.48
Pt3601	380887.54	7355024.83	Pt3601-Pt3602	216°17'38.54"	216°46'3.36"	0.48
Pt3602	380887.25	7355024.44	Pt3602-Pt3603	214°19'42.86"	214°48'7.68"	0.48
Pt3603	380886.98	7355024.05	Pt3603-Pt3604	212°21'47.18"	212°50'11.99"	0.48
Pt3604	380886.72	7355023.64	Pt3604-Pt3605	210°23'51.49"	210°52'16.31"	0.48
Pt3605	380886.48	7355023.23	Pt3605-Pt3606	208°25'55.81"	208°54'20.62"	0.48
Pt3606	380886.25	7355022.81	Pt3606-Pt3607	206°28'0.12"	206°56'24.94"	0.48
Pt3607	380886.04	7355022.38	Pt3607-Pt3608	204°30'4.44"	204°58'29.26"	0.48
Pt3608	380885.84	7355021.94	Pt3608-Pt3609	202°32'8.75"	203°00'33.57"	0.48
Pt3609	380885.66	7355021.50	Pt3609-Pt3610	200°34'13.07"	201°02'37.89"	0.48
Pt3610	380885.49	7355021.05	Pt3610-Pt3611	198°36'17.39"	199°04'42.20"	0.48
Pt3611	380885.33	7355020.59	Pt3611-Pt3612	196°38'21.70"	197°06'46.52"	0.48
Pt3612	380885.20	7355020.13	Pt3612-Pt3613	194°40'26.02"	195°08'50.84"	0.48
Pt3613	380885.08	7355019.67	Pt3613-Pt3614	192°42'30.33"	193°10'55.15"	0.48
Pt3614	380884.97	7355019.20	Pt3614-Pt3615	190°44'34.65"	191°12'59.47"	0.48
Pt3615	380884.88	7355018.73	Pt3615-Pt3616	188°46'38.97"	189°15'3.78"	0.48
Pt3616	380884.81	7355018.25	Pt3616-Pt3617	186°48'43.28"	187°17'8.10"	0.48
Pt3617	380884.75	7355017.78	Pt3617-Pt3618	184°50'47.60"	185°19'12.42"	0.48
Pt3618	380884.71	7355017.30	Pt3618-Pt3619	182°52'51.91"	183°21'16.73"	0.48
Pt3619	380884.69	7355016.82	Pt3619-Pt3620	180°54'56.23"	181°23'21.05"	0.48
Pt3620	380884.68	7355016.34	Pt3620-Pt3621	178°57'0.55"	179°25'25.36"	0.48
Pt3621	380884.69	7355015.86	Pt3621-Pt3622	176°59'4.86"	177°27'29.68"	0.48
Pt3622	380884.71	7355015.38	Pt3622-Pt3623	175°01'9.18"	175°29'33.99"	0.48
Pt3623	380884.75	7355014.90	Pt3623-Pt3624	173°03'13.49"	173°31'38.31"	0.48
Pt3624	380884.81	7355014.43	Pt3624-Pt3625	171°05'17.81"	171°33'42.63"	0.48
Pt3625	380884.89	7355013.95	Pt3625-Pt3626	169°07'22.12"	169°35'46.94"	0.48
Pt3626	380884.98	7355013.48	Pt3626-Pt3627	167°09'26.44"	167°37'51.26"	0.48
Pt3627	380885.08	7355013.01	Pt3627-Pt3628	165°11'30.76"	165°39'55.57"	0.48
Pt3628	380885.21	7355012.55	Pt3628-Pt3629	163°13'35.07"	163°41'59.89"	0.48
Pt3629	380885.34	7355012.09	Pt3629-Pt3630	161°15'39.39"	161°44'4.21"	0.48
Pt3630	380885.50	7355011.64	Pt3630-Pt3631	159°17'43.70"	159°46'8.52"	0.48
Pt3631	380885.67	7355011.19	Pt3631-Pt3632	160°11'40.94"	160°40'5.75"	5.82
Pt3632	380887.64	7355005.71	Pt3632-Pt3633	151°47'37.60"	152°16'2.42"	3.96
Pt3633	380889.51	7355002.22	Pt3633-Pt3634	149°17'21.98"	149°45'46.80"	1.06
Pt3634	380890.06	7355001.31	Pt3634-Pt3635	151°12'30.93"	151°40'55.75"	1.06
Pt3635	380890.57	7355000.38	Pt3635-Pt3636	153°07'39.88"	153°36'4.70"	1.06
Pt3636	380891.05	7354999.43	Pt3636-Pt3637	155°02'48.82"	155°31'13.64"	1.06
Pt3637	380891.49	7354998.47	Pt3637-Pt3638	156°57'57.77"	157°26'22.59"	1.06
Pt3638	380891.91	7354997.50	Pt3638-Pt3639	158°53'6.72"	159°21'31.53"	1.06
Pt3639	380892.29	7354996.51	Pt3639-Pt3640	160°48'15.66"	161°16'40.48"	1.06

Pt3640	380892.64	7354995.51	Pt3640-Pt3641	162°43'24.61"	163°11'49.43"	1.06
Pt3641	380892.95	7354994.49	Pt3641-Pt3642	164°38'33.56"	165°06'58.37"	1.06
Pt3642	380893.23	7354993.47	Pt3642-Pt3643	166°33'42.50"	167°02'7.32"	1.06
Pt3643	380893.48	7354992.44	Pt3643-Pt3644	168°28'51.45"	168°57'16.27"	1.06
Pt3644	380893.69	7354991.40	Pt3644-Pt3645	170°24'0.39"	170°52'25.21"	1.06
Pt3645	380893.87	7354990.36	Pt3645-Pt3646	172°19'9.34"	172°47'34.16"	1.06
Pt3646	380894.01	7354989.31	Pt3646-Pt3647	174°14'18.29"	174°42'43.11"	1.06
Pt3647	380894.12	7354988.25	Pt3647-Pt3648	176°09'27.23"	176°37'52.05"	1.06
Pt3648	380894.19	7354987.19	Pt3648-Pt3649	178°04'36.18"	178°33'1.00"	1.06
Pt3649	380894.22	7354986.13	Pt3649-Pt3650	179°59'45.13"	180°28'9.94"	1.06
Pt3650	380894.22	7354985.07	Pt3650-Pt3651	181°54'54.07"	182°23'18.89"	1.06
Pt3651	380894.19	7354984.01	Pt3651-Pt3652	183°50'3.02"	184°18'27.84"	1.06
Pt3652	380894.12	7354982.96	Pt3652-Pt3653	190°31'53.15"	191°00'17.97"	2.60
Pt3653	380893.64	7354980.40	Pt3653-Pt3654	192°22'34.08"	192°50'58.90"	2.60
Pt3654	380893.08	7354977.85	Pt3654-Pt3655	194°13'15.02"	194°41'39.84"	2.60
Pt3655	380892.44	7354975.33	Pt3655-Pt3656	196°03'55.96"	196°32'20.78"	2.60
Pt3656	380891.72	7354972.83	Pt3656-Pt3657	197°54'36.90"	198°23'1.71"	2.60
Pt3657	380890.92	7354970.35	Pt3657-Pt3658	199°45'17.83"	200°13'42.65"	2.60
Pt3658	380890.04	7354967.90	Pt3658-Pt3659	201°35'58.77"	202°04'23.59"	2.60
Pt3659	380889.08	7354965.48	Pt3659-Pt3660	203°26'39.71"	203°55'4.52"	2.60
Pt3660	380888.05	7354963.09	Pt3660-Pt3661	205°17'20.64"	205°45'45.46"	2.60
Pt3661	380886.93	7354960.74	Pt3661-Pt3662	207°08'1.58"	207°36'26.40"	2.60
Pt3662	380885.75	7354958.42	Pt3662-Pt3663	212°08'26.34"	212°36'51.16"	16.23
Pt3663	380877.11	7354944.68	Pt3663-Pt3664	213°42'14.31"	214°10'39.12"	19.57
Pt3664	380866.26	7354928.40	Pt3664-Pt3665	213°10'16.81"	213°38'41.63"	25.76
Pt3665	380852.16	7354906.84	Pt3665-Pt3666	218°28'51.18"	218°57'16.00"	27.52
Pt3666	380835.04	7354885.29	Pt3666-Pt3667	225°35'41.82"	226°04'6.64"	0.41
Pt3667	380834.74	7354885.00	Pt3667-Pt3668	227°35'54.82"	228°04'19.64"	0.41
Pt3668	380834.44	7354884.73	Pt3668-Pt3669	229°36'7.83"	230°04'32.64"	0.41
Pt3669	380834.12	7354884.46	Pt3669-Pt3670	231°36'20.83"	232°04'45.65"	0.41
Pt3670	380833.80	7354884.20	Pt3670-Pt3671	233°36'33.83"	234°04'58.65"	0.41
Pt3671	380833.47	7354883.96	Pt3671-Pt3672	235°36'46.84"	236°05'11.65"	0.41
Pt3672	380833.13	7354883.73	Pt3672-Pt3673	237°36'59.84"	238°05'24.66"	0.41
Pt3673	380832.78	7354883.50	Pt3673-Pt3674	239°37'12.84"	240°05'37.66"	0.41
Pt3674	380832.42	7354883.30	Pt3674-Pt3675	241°37'25.85"	242°05'50.67"	0.41
Pt3675	380832.06	7354883.10	Pt3675-Pt3676	243°37'38.85"	244°06'3.67"	0.41
Pt3676	380831.69	7354882.92	Pt3676-Pt3677	245°37'51.86"	246°06'16.67"	0.41
Pt3677	380831.32	7354882.75	Pt3677-Pt3678	247°38'4.86"	248°06'29.68"	0.41
Pt3678	380830.93	7354882.59	Pt3678-Pt3679	249°38'17.86"	250°06'42.68"	0.41
Pt3679	380830.55	7354882.45	Pt3679-Pt3680	251°38'30.87"	252°06'55.68"	0.41
Pt3680	380830.16	7354882.32	Pt3680-Pt3681	253°38'43.87"	254°07'8.69"	0.41
Pt3681	380829.76	7354882.20	Pt3681-Pt3682	255°38'56.87"	256°07'21.69"	0.41
Pt3682	380829.36	7354882.10	Pt3682-Pt3683	257°39'9.88"	258°07'34.70"	0.41

Pt3683	380828.96	7354882.01	Pt3683-Pt3684	259°39'22.88"	260°07'47.70"	0.41
Pt3684	380828.55	7354881.94	Pt3684-Pt3685	261°39'35.88"	262°08'0.70"	0.41
Pt3685	380828.15	7354881.88	Pt3685-Pt3686	263°39'48.89"	264°08'13.71"	0.41
Pt3686	380827.74	7354881.83	Pt3686-Pt3687	254°49'12.80"	255°17'37.62"	0.90
Pt3687	380826.87	7354881.60	Pt3687-Pt3688	252°51'8.15"	253°19'32.97"	0.90
Pt3688	380826.01	7354881.33	Pt3688-Pt3689	250°53'3.50"	251°21'28.32"	0.90
Pt3689	380825.16	7354881.04	Pt3689-Pt3690	248°54'58.85"	249°23'23.67"	0.90
Pt3690	380824.32	7354880.71	Pt3690-Pt3691	246°56'54.20"	247°25'19.01"	0.90
Pt3691	380823.50	7354880.36	Pt3691-Pt3692	244°58'49.54"	245°27'14.36"	0.90
Pt3692	380822.68	7354879.98	Pt3692-Pt3693	243°00'44.89"	243°29'9.71"	0.90
Pt3693	380821.88	7354879.57	Pt3693-Pt3694	241°02'40.24"	241°31'5.06"	0.90
Pt3694	380821.10	7354879.14	Pt3694-Pt3695	239°04'35.59"	239°33'0.41"	0.90
Pt3695	380820.33	7354878.68	Pt3695-Pt3696	237°06'30.94"	237°34'55.76"	0.90
Pt3696	380819.57	7354878.19	Pt3696-Pt3697	235°08'26.29"	235°36'51.11"	0.90
Pt3697	380818.84	7354877.68	Pt3697-Pt3698	233°10'21.64"	233°38'46.45"	0.90
Pt3698	380818.12	7354877.14	Pt3698-Pt3699	231°12'16.98"	231°40'41.80"	0.90
Pt3699	380817.42	7354876.58	Pt3699-Pt3700	229°14'12.33"	229°42'37.15"	0.90
Pt3700	380816.74	7354875.99	Pt3700-Pt3701	227°16'7.68"	227°44'32.50"	0.90
Pt3701	380816.08	7354875.38	Pt3701-Pt3702	225°18'3.03"	225°46'27.85"	0.90
Pt3702	380815.44	7354874.75	Pt3702-Pt3703	223°19'58.38"	223°48'23.20"	0.90
Pt3703	380814.82	7354874.10	Pt3703-Pt3704	221°21'53.73"	221°50'18.55"	0.90
Pt3704	380814.23	7354873.42	Pt3704-Pt3705	219°23'49.08"	219°52'13.89"	0.90
Pt3705	380813.66	7354872.73	Pt3705-Pt3706	217°25'44.42"	217°54'9.24"	0.90
Pt3706	380813.11	7354872.01	Pt3706-Pt3707	215°27'39.77"	215°56'4.59"	0.90
Pt3707	380812.59	7354871.28	Pt3707-Pt3708	213°29'35.12"	213°57'59.94"	0.90
Pt3708	380812.10	7354870.53	Pt3708-Pt3709	211°31'30.47"	211°59'55.29"	0.90
Pt3709	380811.63	7354869.77	Pt3709-Pt3710	209°33'25.82"	210°01'50.64"	0.90
Pt3710	380811.19	7354868.99	Pt3710-Pt3711	207°35'21.17"	208°03'45.98"	0.90
Pt3711	380810.77	7354868.19	Pt3711-Pt3712	205°37'16.52"	206°05'41.33"	0.90
Pt3712	380810.38	7354867.38	Pt3712-Pt3713	203°39'11.86"	204°07'36.68"	0.90
Pt3713	380810.02	7354866.56	Pt3713-Pt3714	201°41'7.21"	202°09'32.03"	0.90
Pt3714	380809.69	7354865.72	Pt3714-Pt3715	199°43'2.56"	200°11'27.38"	0.90
Pt3715	380809.39	7354864.88	Pt3715-Pt3716	197°44'57.91"	198°13'22.73"	0.90
Pt3716	380809.11	7354864.02	Pt3716-Pt3717	195°46'53.26"	196°15'18.08"	0.90
Pt3717	380808.87	7354863.16	Pt3717-Pt3718	193°48'48.61"	194°17'13.42"	0.90
Pt3718	380808.65	7354862.29	Pt3718-Pt3719	191°50'43.96"	192°19'8.77"	0.90
Pt3719	380808.47	7354861.41	Pt3719-Pt3720	189°52'39.30"	190°21'4.12"	0.90
Pt3720	380808.31	7354860.52	Pt3720-Pt3721	187°54'34.65"	188°22'59.47"	0.90
Pt3721	380808.19	7354859.63	Pt3721-Pt3722	185°56'30.00"	186°24'54.82"	0.90
Pt3722	380808.10	7354858.74	Pt3722-Pt3723	183°58'25.35"	184°26'50.17"	0.90
Pt3723	380808.04	7354857.85	Pt3723-Pt3724	182°00'20.70"	182°28'45.52"	0.90
Pt3724	380808.00	7354856.95	Pt3724-Pt3725	180°02'16.05"	180°30'40.86"	0.90
Pt3725	380808.00	7354856.05	Pt3725-Pt3726	178°04'11.39"	178°32'36.21"	0.90

Pt3726	380808.03	7354855.15	Pt3726-Pt3727	176°06'6.74"	176°34'31.56"	0.90
Pt3727	380808.10	7354854.26	Pt3727-Pt3728	174°08'2.09"	174°36'26.91"	0.90
Pt3728	380808.19	7354853.36	Pt3728-Pt3729	172°09'57.44"	172°38'22.26"	0.90
Pt3729	380808.31	7354852.47	Pt3729-Pt3730	170°11'52.79"	170°40'17.61"	0.90
Pt3730	380808.46	7354851.59	Pt3730-Pt3731	168°13'48.14"	168°42'12.96"	0.90
Pt3731	380808.65	7354850.71	Pt3731-Pt3732	166°15'43.49"	166°44'8.30"	0.90
Pt3732	380808.86	7354849.84	Pt3732-Pt3733	165°23'42.88"	165°52'7.69"	0.72
Pt3733	380809.04	7354849.14	Pt3733-Pt3734	167°19'48.41"	167°48'13.23"	0.72
Pt3734	380809.20	7354848.44	Pt3734-Pt3735	169°15'53.95"	169°44'18.76"	0.72
Pt3735	380809.33	7354847.74	Pt3735-Pt3736	171°11'59.48"	171°40'24.30"	0.72
Pt3736	380809.44	7354847.03	Pt3736-Pt3737	173°08'5.02"	173°36'29.83"	0.72
Pt3737	380809.53	7354846.31	Pt3737-Pt3738	175°04'10.55"	175°32'35.37"	0.72
Pt3738	380809.59	7354845.60	Pt3738-Pt3739	177°00'16.09"	177°28'40.90"	0.72
Pt3739	380809.63	7354844.88	Pt3739-Pt3740	178°56'21.62"	179°24'46.44"	0.72
Pt3740	380809.64	7354844.16	Pt3740-Pt3741	180°52'27.16"	181°20'51.97"	0.72
Pt3741	380809.63	7354843.45	Pt3741-Pt3742	182°48'32.69"	183°16'57.51"	0.72
Pt3742	380809.59	7354842.73	Pt3742-Pt3743	184°44'38.23"	185°13'3.04"	0.72
Pt3743	380809.53	7354842.01	Pt3743-Pt3744	186°40'43.76"	187°09'8.58"	0.72
Pt3744	380809.45	7354841.30	Pt3744-Pt3745	188°41'31.44"	189°09'56.26"	15.39
Pt3745	380807.12	7354826.09	Pt3745-Pt3746	190°47'1.27"	191°15'26.09"	15.39
Pt3746	380804.25	7354810.97	Pt3746-Pt3747	192°48'52.93"	193°17'17.75"	1.78
Pt3747	380803.85	7354809.24	Pt3747-Pt3748	194°47'6.42"	195°15'31.24"	1.78
Pt3748	380803.40	7354807.52	Pt3748-Pt3749	196°45'19.91"	197°13'44.73"	1.78
Pt3749	380802.89	7354805.82	Pt3749-Pt3750	198°43'33.40"	199°11'58.22"	1.78
Pt3750	380802.31	7354804.13	Pt3750-Pt3751	200°41'46.89"	201°10'11.71"	1.78
Pt3751	380801.69	7354802.47	Pt3751-Pt3752	202°40'0.38"	203°08'25.20"	1.78
Pt3752	380801.00	7354800.83	Pt3752-Pt3753	204°38'13.87"	205°06'38.69"	1.78
Pt3753	380800.26	7354799.21	Pt3753-Pt3754	206°36'27.36"	207°04'52.18"	1.78
Pt3754	380799.46	7354797.63	Pt3754-Pt3755	208°34'40.85"	209°03'5.66"	1.78
Pt3755	380798.61	7354796.06	Pt3755-Pt3756	210°32'54.34"	211°01'19.15"	1.78
Pt3756	380797.71	7354794.53	Pt3756-Pt3757	212°31'7.83"	212°59'32.64"	1.78
Pt3757	380796.75	7354793.03	Pt3757-Pt3758	214°29'21.31"	214°57'46.13"	1.78
Pt3758	380795.75	7354791.57	Pt3758-Pt3759	216°27'34.80"	216°55'59.62"	1.78
Pt3759	380794.69	7354790.14	Pt3759-Pt3760	218°25'48.29"	218°54'13.11"	1.78
Pt3760	380793.59	7354788.75	Pt3760-Pt3761	237°39'8.97"	238°07'33.79"	0.40
Pt3761	380793.25	7354788.53	Pt3761-Pt3762	235°39'32.13"	236°07'56.95"	0.40
Pt3762	380792.92	7354788.31	Pt3762-Pt3763	233°39'55.29"	234°08'20.11"	0.40
Pt3763	380792.60	7354788.07	Pt3763-Pt3764	231°40'18.45"	232°08'43.26"	0.40
Pt3764	380792.28	7354787.82	Pt3764-Pt3765	229°40'41.61"	230°09'6.42"	0.40
Pt3765	380791.98	7354787.56	Pt3765-Pt3766	227°41'4.76"	228°09'29.58"	0.40
Pt3766	380791.68	7354787.30	Pt3766-Pt3767	225°41'27.92"	226°09'52.74"	0.40
Pt3767	380791.40	7354787.02	Pt3767-Pt3768	223°41'51.08"	224°10'15.90"	0.40
Pt3768	380791.12	7354786.73	Pt3768-Pt3769	221°42'14.24"	222°10'39.06"	0.40

Pt3769	380790.86	7354786.43	Pt3769-Pt3770	219°42'37.40"	220°11'2.22"	0.40
Pt3770	380790.60	7354786.12	Pt3770-Pt3771	217°43'0.56"	218°11'25.38"	0.40
Pt3771	380790.36	7354785.81	Pt3771-Pt3772	215°43'23.72"	216°11'48.54"	0.40
Pt3772	380790.12	7354785.48	Pt3772-Pt3773	213°43'46.88"	214°12'11.70"	0.40
Pt3773	380789.90	7354785.15	Pt3773-Pt3774	211°44'10.04"	212°12'34.86"	0.40
Pt3774	380789.69	7354784.81	Pt3774-Pt3775	209°44'33.20"	210°12'58.02"	0.40
Pt3775	380789.49	7354784.46	Pt3775-Pt3776	207°44'56.36"	208°13'21.17"	0.40
Pt3776	380789.31	7354784.11	Pt3776-Pt3777	205°45'19.52"	206°13'44.33"	0.40
Pt3777	380789.13	7354783.75	Pt3777-Pt3778	203°45'42.67"	204°14'7.49"	0.40
Pt3778	380788.97	7354783.38	Pt3778-Pt3779	201°46'5.83"	202°14'30.65"	0.40
Pt3779	380788.82	7354783.01	Pt3779-Pt3780	199°46'28.99"	200°14'53.81"	0.40
Pt3780	380788.69	7354782.64	Pt3780-Pt3781	197°46'52.15"	198°15'16.97"	0.40
Pt3781	380788.57	7354782.26	Pt3781-Pt3782	195°47'15.31"	196°15'40.13"	0.40
Pt3782	380788.46	7354781.87	Pt3782-Pt3783	193°47'38.47"	194°16'3.29"	0.40
Pt3783	380788.36	7354781.48	Pt3783-Pt3784	191°48'1.63"	192°16'26.45"	0.40
Pt3784	380788.28	7354781.09	Pt3784-Pt3785	189°48'24.79"	190°16'49.61"	0.40
Pt3785	380788.21	7354780.70	Pt3785-Pt3786	187°48'47.95"	188°17'12.77"	0.40
Pt3786	380788.16	7354780.30	Pt3786-Pt3787	185°49'11.11"	186°17'35.93"	0.40
Pt3787	380788.12	7354779.90	Pt3787-Pt3788	183°49'34.27"	184°17'59.08"	0.40
Pt3788	380788.09	7354779.51	Pt3788-Pt3789	181°49'57.43"	182°18'22.24"	0.40
Pt3789	380788.08	7354779.11	Pt3789-Pt3790	179°50'20.59"	180°18'45.40"	0.40
Pt3790	380788.08	7354778.71	Pt3790-Pt3791	177°50'43.74"	178°19'8.56"	0.40
Pt3791	380788.09	7354778.31	Pt3791-Pt3792	175°53'45.88"	176°22'10.70"	24.28
Pt3792	380789.83	7354754.09	Pt3792-Pt3793	156°59'25.83"	157°27'50.64"	0.53
Pt3793	380790.04	7354753.60	Pt3793-Pt3794	155°00'56.70"	155°29'21.52"	0.53
Pt3794	380790.27	7354753.11	Pt3794-Pt3795	153°02'27.58"	153°30'52.40"	0.53
Pt3795	380790.51	7354752.64	Pt3795-Pt3796	151°03'58.46"	151°32'23.28"	0.53
Pt3796	380790.77	7354752.17	Pt3796-Pt3797	149°05'29.34"	149°33'54.16"	0.53
Pt3797	380791.04	7354751.71	Pt3797-Pt3798	147°07'0.22"	147°35'25.03"	0.53
Pt3798	380791.33	7354751.26	Pt3798-Pt3799	145°08'31.09"	145°36'55.91"	0.53
Pt3799	380791.64	7354750.83	Pt3799-Pt3800	143°10'1.97"	143°38'26.79"	0.53
Pt3800	380791.96	7354750.40	Pt3800-Pt3801	141°11'32.85"	141°39'57.67"	0.53
Pt3801	380792.29	7354749.98	Pt3801-Pt3802	139°13'3.73"	139°41'28.55"	0.53
Pt3802	380792.64	7354749.58	Pt3802-Pt3803	137°14'34.61"	137°42'59.42"	0.53
Pt3803	380793.00	7354749.19	Pt3803-Pt3804	135°16'5.48"	135°44'30.30"	0.53
Pt3804	380793.38	7354748.81	Pt3804-Pt3805	133°17'36.36"	133°46'1.18"	0.53
Pt3805	380793.77	7354748.44	Pt3805-Pt3806	131°19'7.24"	131°47'32.06"	0.53
Pt3806	380794.17	7354748.09	Pt3806-Pt3807	129°20'38.12"	129°49'2.94"	0.53
Pt3807	380794.58	7354747.75	Pt3807-Pt3808	127°22'9.00"	127°50'33.81"	0.53
Pt3808	380795.00	7354747.43	Pt3808-Pt3809	125°23'39.87"	125°52'4.69"	0.53
Pt3809	380795.44	7354747.12	Pt3809-Pt3810	123°25'10.75"	123°53'35.57"	0.53
Pt3810	380795.88	7354746.82	Pt3810-Pt3811	121°26'41.63"	121°55'6.45"	0.53
Pt3811	380796.34	7354746.54	Pt3811-Pt3812	119°28'12.51"	119°56'37.33"	0.53

Pt3812	380796.80	7354746.28	Pt3812-Pt3813	117°29'43.39"	117°58'8.20"	0.53
Pt3813	380797.28	7354746.04	Pt3813-Pt3814	115°31'14.26"	115°59'39.08"	0.53
Pt3814	380797.76	7354745.81	Pt3814-Pt3815	113°32'45.14"	114°01'9.96"	0.53
Pt3815	380798.25	7354745.59	Pt3815-Pt3816	111°34'16.02"	112°02'40.84"	0.53
Pt3816	380798.75	7354745.40	Pt3816-Pt3817	109°35'46.90"	110°04'11.72"	0.53
Pt3817	380799.25	7354745.22	Pt3817-Pt3818	107°37'17.78"	108°05'42.59"	0.53
Pt3818	380799.76	7354745.06	Pt3818-Pt3819	105°38'48.66"	106°07'13.47"	0.53
Pt3819	380800.27	7354744.91	Pt3819-Pt3820	103°40'19.53"	104°08'44.35"	0.53
Pt3820	380800.79	7354744.78	Pt3820-Pt3821	101°41'50.41"	102°10'15.23"	0.53
Pt3821	380801.31	7354744.68	Pt3821-Pt3822	99°43'21.29"	100°11'46.11"	0.53
Pt3822	380801.84	7354744.59	Pt3822-Pt3823	98°49'8.42"	99°17'33.24"	18.84
Pt3823	380820.46	7354741.70	Pt3823-Pt3824	96°51'41.06"	97°20'5.87"	35.19
Pt3824	380855.39	7354737.49	Pt3824-Pt3825	99°01'21.98"	99°29'46.80"	167.50
Pt3825	381020.82	7354711.23	Pt3825-Pt3826	98°09'30.03"	98°37'54.84"	58.54
Pt3826	381078.77	7354702.92	Pt3826-Pt3827	0°00'0.00"	0°28'24.82"	5.93
Pt3827	381078.77	7354708.85	Pt3827-Pt3828	33°42'12.94"	34°10'37.76"	4.94
Pt3828	381081.51	7354712.96	Pt3828-Pt3829	66°02'51.79"	66°31'16.61"	4.50
Pt3829	381085.61	7354714.78	Pt3829-Pt3830	98°07'32.73"	98°35'57.54"	3.23
Pt3830	381088.81	7354714.33	Pt3830-Pt3831	116°33'13.53"	117°01'38.35"	4.08
Pt3831	381092.46	7354712.50	Pt3831-Pt3832	90°00'0.00"	90°28'24.82"	6.85
Pt3832	381099.31	7354712.50	Pt3832-Pt3833	104°01'46.57"	104°30'11.38"	3.76
Pt3833	381102.96	7354711.59	Pt3833-Pt3834	90°00'0.00"	90°28'24.82"	6.85
Pt3834	381109.81	7354711.59	Pt3834-Pt3835	99°27'26.48"	99°55'51.30"	2.78
Pt3835	381112.55	7354711.13	Pt3835-Pt3836	115°32'56.85"	116°01'21.67"	11.64
Pt3836	381123.05	7354706.11	Pt3836-Pt3837	123°40'36.93"	124°09'1.75"	4.94
Pt3837	381127.16	7354703.37	Pt3837-Pt3838	104°01'46.30"	104°30'11.12"	5.65
Pt3838	381132.63	7354702.01	Pt3838-Pt3839	73°18'32.15"	73°46'56.97"	4.77
Pt3839	381137.20	7354703.37	Pt3839-Pt3840	66°15'38.56"	66°44'3.38"	12.47
Pt3840	381148.61	7354708.39	Pt3840-Pt3841	53°59'9.46"	54°27'34.28"	6.21
Pt3841	381153.63	7354712.04	Pt3841-Pt3842	90°00'0.00"	90°28'24.82"	5.02
Pt3842	381158.65	7354712.04	Pt3842-Pt3843	94°45'41.63"	95°14'6.45"	5.50
Pt3843	381164.13	7354711.59	Pt3843-Pt3844	101°18'16.52"	101°46'41.33"	4.66
Pt3844	381168.70	7354710.68	Pt3844-Pt3845	116°33'13.53"	117°01'38.35"	4.08
Pt3845	381172.35	7354708.85	Pt3845-Pt3846	130°35'14.99"	131°03'39.81"	4.21
Pt3846	381175.54	7354706.11	Pt3846-Pt3847	163°17'35.46"	163°46'0.28"	4.76
Pt3847	381176.91	7354701.55	Pt3847-Pt3848	140°41'47.39"	141°10'12.21"	6.49
Pt3848	381181.02	7354696.53	Pt3848-Pt3849	97°07'16.65"	97°35'41.47"	3.68
Pt3849	381184.67	7354696.07	Pt3849-Pt3850	77°12'7.24"	77°40'32.06"	5.15
Pt3850	381189.70	7354697.21	Pt3850-Pt3851	80°32'34.36"	81°00'59.18"	1.39
Pt3851	381191.07	7354697.44	Pt3851-Pt3852	90°00'0.00"	90°28'24.82"	2.74
Pt3852	381193.80	7354697.44	Pt3852-Pt3853	116°33'13.53"	117°01'38.35"	4.08
Pt3853	381197.46	7354695.62	Pt3853-Pt3854	130°35'14.99"	131°03'39.81"	4.21
Pt3854	381200.65	7354692.88	Pt3854-Pt3855	113°57'6.92"	114°25'31.74"	4.50

Pt3855	381204.76	7354691.06	Pt3855-Pt3856	105°03'41.10"	105°32'5.92"	6.15
Pt3856	381210.69	7354689.46	Pt3856-Pt3857	110°32'47.12"	111°01'11.94"	1.95
Pt3857	381212.52	7354688.77	Pt3857-Pt3858	101°18'16.52"	101°46'41.33"	4.66
Pt3858	381217.09	7354687.86	Pt3858-Pt3859	119°43'58.28"	120°12'23.09"	3.68
Pt3859	381220.28	7354686.04	Pt3859-Pt3860	129°47'27.68"	130°15'52.50"	3.56
Pt3860	381223.02	7354683.75	Pt3860-Pt3861	178°01'27.56"	178°29'52.38"	6.62
Pt3861	381223.25	7354677.14	Pt3861-Pt3862	171°51'57.13"	172°20'21.95"	8.07
Pt3862	381224.39	7354669.15	Pt3862-Pt3863	138°48'0.85"	139°16'25.67"	4.85
Pt3863	381227.59	7354665.50	Pt3863-Pt3864	84°17'30.66"	84°45'55.48"	4.59
Pt3864	381232.15	7354665.96	Pt3864-Pt3865	108°25'34.55"	108°53'59.36"	2.89
Pt3865	381234.89	7354665.05	Pt3865-Pt3866	150°14'33.95"	150°42'58.76"	3.68
Pt3866	381236.72	7354661.85	Pt3866-Pt3867	162°53'24.05"	163°21'48.86"	6.21
Pt3867	381238.54	7354655.92	Pt3867-Pt3868	171°51'56.08"	172°20'20.89"	3.23
Pt3868	381239.00	7354652.73	Pt3868-Pt3869	169°59'14.21"	170°27'39.03"	7.88
Pt3869	381240.37	7354644.97	Pt3869-Pt3870	174°17'11.02"	174°45'35.84"	4.59
Pt3870	381240.82	7354640.41	Pt3870-Pt3871	180°00'0.00"	180°28'24.82"	5.48
Pt3871	381240.82	7354634.93	Pt3871-Pt3872	158°11'19.87"	158°39'44.69"	4.91
Pt3872	381242.65	7354630.37	Pt3872-Pt3873	116°33'13.53"	117°01'38.35"	4.08
Pt3873	381246.30	7354628.55	Pt3873-Pt3874	139°23'5.61"	139°51'30.43"	4.21
Pt3874	381249.04	7354625.35	Pt3874-Pt3875	164°02'47.23"	164°31'12.04"	3.32
Pt3875	381249.95	7354622.16	Pt3875-Pt3876	230°12'30.11"	230°40'54.93"	3.56
Pt3876	381247.21	7354619.88	Pt3876-Pt3877	210°58'34.21"	211°26'59.03"	2.66
Pt3877	381245.85	7354617.60	Pt3877-Pt3878	165°57'23.76"	166°25'48.58"	1.88
Pt3878	381246.30	7354615.77	Pt3878-Pt3879	143°07'0.83"	143°35'25.65"	2.28
Pt3879	381247.67	7354613.95	Pt3879-Pt3880	203°58'23.15"	204°26'47.97"	4.49
Pt3880	381245.85	7354609.84	Pt3880-Pt3881	257°44'27.37"	258°12'52.19"	10.74
Pt3881	381235.35	7354607.56	Pt3881-Pt3882	243°26'46.74"	243°55'11.56"	5.10
Pt3882	381230.78	7354605.28	Pt3882-Pt3883	273°34'27.78"	274°02'52.60"	7.32
Pt3883	381223.48	7354605.73	Pt3883-Pt3884	265°14'20.01"	265°42'44.83"	5.50
Pt3884	381218.00	7354605.28	Pt3884-Pt3885	247°23'23.77"	247°51'48.59"	5.93
Pt3885	381212.52	7354602.99	Pt3885-Pt3886	231°21'15.03"	231°49'39.85"	2.92
Pt3886	381210.24	7354601.17	Pt3886-Pt3887	209°45'26.05"	210°13'50.87"	3.68
Pt3887	381208.41	7354597.98	Pt3887-Pt3888	234°47'43.90"	235°16'8.71"	9.50
Pt3888	381200.65	7354592.50	Pt3888-Pt3889	265°54'59.72"	266°23'24.54"	6.41
Pt3889	381194.26	7354592.04	Pt3889-Pt3890	278°07'32.73"	278°35'57.54"	2.93
Pt3890	381191.36	7354592.46	Pt3890-Pt3891	198°26'37.54"	198°55'2.36"	3.80
Pt3891	381190.15	7354588.85	Pt3891-Pt3892	243°26'46.74"	243°55'11.56"	5.10
Pt3892	381185.59	7354586.57	Pt3892-Pt3893	257°28'37.63"	257°57'2.45"	8.42
Pt3893	381177.37	7354584.74	Pt3893-Pt3894	263°59'38.12"	264°28'2.93"	8.72
Pt3894	381168.70	7354583.83	Pt3894-Pt3895	246°02'53.08"	246°31'17.90"	4.50
Pt3895	381164.59	7354582.01	Pt3895-Pt3896	275°42'29.34"	276°10'54.16"	4.59
Pt3896	381160.02	7354582.46	Pt3896-Pt3897	270°00'0.00"	270°28'24.82"	5.02
Pt3897	381155.00	7354582.46	Pt3897-Pt3898	264°33'44.29"	265°02'9.11"	9.63

Pt3898	381145.42	7354581.55	Pt3898-Pt3899	266°25'30.82"	266°53'55.64"	7.32
Pt3899	381138.11	7354581.09	Pt3899-Pt3900	280°25'57.17"	280°54'21.98"	17.64
Pt3900	381120.76	7354584.29	Pt3900-Pt3901	261°52'25.70"	262°20'50.52"	6.46
Pt3901	381114.37	7354583.37	Pt3901-Pt3902	306°51'22.85"	307°19'47.66"	4.56
Pt3902	381110.72	7354586.11	Pt3902-Pt3903	330°14'33.95"	330°42'58.76"	3.68
Pt3903	381108.90	7354589.31	Pt3903-Pt3904	304°29'43.67"	304°58'8.49"	6.02
Pt3904	381103.94	7354592.72	Pt3904-Pt3905	304°29'43.67"	304°58'8.49"	2.84
Pt3905	381101.59	7354594.33	Pt3905-Pt3906	309°16'33.01"	309°44'57.83"	6.49
Pt3906	381096.57	7354598.43	Pt3906-Pt3907	349°59'14.21"	350°27'39.03"	7.88
Pt3907	381095.20	7354606.19	Pt3907-Pt3908	15°57'8.63"	16°25'33.45"	6.64
Pt3908	381097.03	7354612.58	Pt3908-Pt3909	24°27'16.74"	24°55'41.56"	5.51
Pt3909	381099.31	7354617.60	Pt3909-Pt3910	53°08'37.75"	53°37'2.57"	6.85
Pt3910	381104.79	7354621.70	Pt3910-Pt3911	58°00'25.29"	58°28'50.11"	4.31
Pt3911	381108.44	7354623.98	Pt3911-Pt3912	23°12'31.37"	23°40'56.19"	3.48
Pt3912	381109.81	7354627.18	Pt3912-Pt3913	11°18'57.25"	11°47'22.07"	2.33
Pt3913	381110.27	7354629.46	Pt3913-Pt3914	320°10'49.18"	320°39'14.00"	3.56
Pt3914	381107.98	7354632.20	Pt3914-Pt3915	296°33'13.53"	297°01'38.35"	4.08
Pt3915	381104.33	7354634.02	Pt3915-Pt3916	290°32'49.58"	291°01'14.40"	3.90
Pt3916	381100.68	7354635.39	Pt3916-Pt3917	284°01'46.57"	284°30'11.38"	3.76
Pt3917	381097.03	7354636.30	Pt3917-Pt3918	289°25'51.49"	289°54'16.31"	8.23
Pt3918	381089.27	7354639.04	Pt3918-Pt3919	335°32'43.26"	336°01'8.08"	5.51
Pt3919	381086.98	7354644.06	Pt3919-Pt3920	335°21'56.58"	335°50'21.39"	12.05
Pt3920	381081.96	7354655.01	Pt3920-Pt3921	352°52'20.32"	353°20'45.14"	1.84
Pt3921	381081.73	7354656.83	Pt3921-Pt3922	350°31'58.78"	351°00'23.60"	6.94
Pt3922	381080.59	7354663.68	Pt3922-Pt3923	0°00'0.00"	0°28'24.82"	3.65
Pt3923	381080.59	7354667.33	Pt3923-Pt3924	291°05'21.73"	291°33'46.54"	68.12
Pt3924	381017.03	7354691.84	Pt3924-Pt3925	242°32'7.84"	243°00'32.65"	26.65
Pt3925	380993.38	7354679.55	Pt3925-Pt3926	272°47'3.35"	273°15'28.17"	18.61
Pt3926	380974.80	7354680.45	Pt3926-Pt3927	238°15'7.47"	238°43'32.28"	16.76
Pt3927	380960.54	7354671.63	Pt3927-Pt3928	232°31'17.30"	232°59'42.12"	28.95
Pt3928	380937.57	7354654.02	Pt3928-Pt3929	213°21'45.82"	213°50'10.64"	27.99
Pt3929	380922.18	7354630.64	Pt3929-Pt3930	183°54'58.05"	184°23'22.86"	4.55
Pt3930	380921.87	7354626.10	Pt3930-Pt3931	183°54'58.05"	184°23'22.86"	12.80
Pt3931	380920.99	7354613.34	Pt3931-Pt3932	180°50'11.23"	181°18'36.04"	11.71
Pt3932	380920.82	7354601.62	Pt3932-Pt3933	174°03'1.20"	174°31'26.02"	4.98
Pt3933	380921.34	7354596.67	Pt3933-Pt3934	172°42'4.65"	173°10'29.47"	16.17
Pt3934	380923.39	7354580.63	Pt3934-Pt3935	177°52'54.55"	178°21'19.37"	7.66
Pt3935	380923.68	7354572.97	Pt3935-Pt3936	193°20'57.72"	193°49'22.54"	6.66
Pt3936	380922.14	7354566.49	Pt3936-Pt3937	206°08'25.89"	206°36'50.71"	5.33
Pt3937	380919.79	7354561.70	Pt3937-Pt3938	205°07'42.79"	205°36'7.61"	4.40
Pt3938	380917.92	7354557.72	Pt3938-Pt3939	195°20'55.85"	195°49'20.67"	20.29
Pt3939	380912.55	7354538.16	Pt3939-Pt3940	210°21'54.38"	210°50'19.20"	9.63
Pt3940	380907.68	7354529.84	Pt3940-Pt3941	218°47'14.88"	219°15'39.69"	10.74

Pt3941	380900.95	7354521.47	Pt3941-Pt3942	226°49'28.46"	227°17'53.28"	14.63
Pt3942	380890.29	7354511.46	Pt3942-Pt3943	233°07'15.81"	233°35'40.62"	25.19
Pt3943	380870.14	7354496.35	Pt3943-Pt3944	228°58'0.20"	229°26'25.02"	12.33
Pt3944	380860.84	7354488.26	Pt3944-Pt3945	234°15'27.38"	234°43'52.20"	29.14
Pt3945	380837.19	7354471.24	Pt3945-Pt3946	243°01'12.04"	243°29'36.86"	27.93
Pt3946	380812.30	7354458.56	Pt3946-Pt3947	269°59'60.00"	270°28'24.82"	39.73
Pt3947	380772.56	7354458.56	Pt3947-Pt3948	265°54'58.03"	266°23'22.85"	26.56
Pt3948	380746.08	7354456.67	Pt3948-Pt3949	248°12'25.15"	248°40'49.97"	15.28
Pt3949	380731.89	7354451.00	Pt3949-Pt3950	233°59'3.20"	234°27'28.02"	12.86
Pt3950	380721.48	7354443.43	Pt3950-Pt3951	214°23'30.24"	214°51'55.06"	21.77
Pt3951	380709.18	7354425.47	Pt3951-Pt3952	195°44'11.61"	196°12'36.43"	16.90
Pt3952	380704.60	7354409.20	Pt3952-Pt3953	177°08'49.49"	177°37'14.31"	13.74
Pt3953	380705.28	7354395.47	Pt3953-Pt3954	170°27'55.00"	170°56'19.82"	17.56
Pt3954	380708.19	7354378.16	Pt3954-Pt3955	179°14'50.75"	179°43'15.57"	15.41
Pt3955	380708.39	7354362.76	Pt3955-Pt3956	163°40'17.40"	164°08'42.22"	9.54
Pt3956	380711.07	7354353.60	Pt3956-Pt3957	173°39'25.32"	174°07'50.14"	17.13
Pt3957	380712.97	7354336.58	Pt3957-Pt3958	203°12'26.74"	203°40'51.56"	14.40
Pt3958	380707.29	7354323.34	Pt3958-Pt3959	223°16'35.39"	223°45'0.20"	22.08
Pt3959	380692.15	7354307.27	Pt3959-Pt3960	208°32'12.99"	209°00'37.81"	23.94
Pt3960	380680.72	7354286.23	Pt3960-Pt3961	232°36'22.61"	233°04'47.42"	0.68
Pt3961	380680.18	7354285.82	Pt3961-Pt3962	232°36'22.61"	233°04'47.42"	19.56
Pt3962	380664.64	7354273.94	Pt3962-Pt3963	241°23'59.23"	241°52'24.05"	11.85
Pt3963	380654.23	7354268.27	Pt3963-Pt3964	233°45'28.21"	234°13'53.03"	8.80
Pt3964	380647.13	7354263.07	Pt3964-Pt3965	230°12'22.97"	230°40'47.79"	14.77
Pt3965	380635.78	7354253.61	Pt3965-Pt3966	227°48'17.24"	228°16'42.06"	27.45
Pt3966	380615.44	7354235.17	Pt3966-Pt3967	232°36'23.01"	233°04'47.83"	20.24
Pt3967	380599.36	7354222.88	Pt3967-Pt3968	218°40'17.96"	219°08'42.78"	12.11
Pt3968	380591.79	7354213.42	Pt3968-Pt3969	195°15'40.80"	195°44'5.62"	10.78
Pt3969	380588.96	7354203.02	Pt3969-Pt3970	179°59'60.00"	180°28'24.82"	11.35
Pt3970	380588.96	7354191.68	Pt3970-Pt3971	213°42'4.60"	214°10'29.42"	13.64
Pt3971	380581.39	7354180.33	Pt3971-Pt3972	188°44'59.80"	189°13'24.62"	12.44
Pt3972	380579.50	7354168.04	Pt3972-Pt3973	213°42'4.87"	214°10'29.69"	10.23
Pt3973	380573.82	7354159.53	Pt3973-Pt3974	222°00'58.06"	222°29'22.88"	14.43
Pt3974	380564.16	7354148.80	Pt3974-Pt3975	235°01'9.78"	235°29'34.59"	11.55
Pt3975	380554.70	7354142.18	Pt3975-Pt3976	222°53'28.06"	223°21'52.88"	18.07
Pt3976	380542.40	7354128.95	Pt3976-Pt3977	246°02'47.92"	246°31'12.74"	4.66
Pt3977	380538.14	7354127.05	Pt3977-Pt3978	235°25'8.29"	235°53'33.11"	16.66
Pt3978	380524.43	7354117.60	Pt3978-Pt3979	183°48'56.69"	184°17'21.50"	14.22
Pt3979	380523.48	7354103.41	Pt3979-Pt3980	175°54'44.81"	176°23'9.63"	13.27
Pt3980	380524.43	7354090.18	Pt3980-Pt3981	220°36'48.07"	221°05'12.89"	8.72
Pt3981	380518.75	7354083.56	Pt3981-Pt3982	269°59'60.00"	270°28'24.82"	9.46
Pt3982	380509.29	7354083.56	Pt3982-Pt3983	210°16'1.45"	210°44'26.27"	13.14
Pt3983	380502.67	7354072.21	Pt3983-Pt3984	179°59'60.00"	180°28'24.82"	13.24

Pt3984	380502.67	7354058.97	Pt3984-Pt3985	165°57'28.43"	166°25'53.25"	7.80
Pt3985	380504.56	7354051.41	Pt3985-Pt3986	206°34'29.37"	207°02'54.18"	14.80
Pt3986	380497.94	7354038.17	Pt3986-Pt3987	193°40'36.96"	194°09'1.78"	36.01
Pt3987	380489.43	7354003.18	Pt3987-Pt3988	204°54'50.88"	205°23'15.70"	29.19
Pt3988	380477.13	7353976.71	Pt3988-Pt3989	221°10'3.10"	221°38'27.92"	31.71
Pt3989	380456.25	7353952.83	Pt3989-Pt3990	239°28'51.41"	239°57'16.23"	42.83
Pt3990	380419.36	7353931.09	Pt3990-Pt3991	233°28'57.75"	233°57'22.56"	31.78
Pt3991	380393.82	7353912.17	Pt3991-Pt3992	228°22'43.26"	228°51'8.08"	22.78
Pt3992	380376.79	7353897.04	Pt3992-Pt3993	219°18'4.29"	219°46'29.11"	13.44
Pt3993	380368.28	7353886.64	Pt3993-Pt3994	228°22'43.26"	228°51'8.07"	11.39
Pt3994	380359.76	7353879.08	Pt3994-Pt3995	260°08'17.88"	260°36'42.70"	22.08
Pt3995	380338.01	7353875.30	Pt3995-Pt3996	257°28'34.57"	257°56'59.38"	26.16
Pt3996	380312.46	7353869.62	Pt3996-Pt3997	238°34'52.86"	239°03'17.67"	19.95
Pt3997	380295.44	7353859.22	Pt3997-Pt3998	250°58'54.54"	251°27'19.36"	29.02
Pt3998	380268.00	7353849.77	Pt3998-Pt3999	257°00'38.71"	257°29'3.53"	25.24
Pt3999	380243.41	7353844.09	Pt3999-Pt4000	246°15'12.48"	246°43'37.30"	66.29
Pt4000	380182.73	7353817.40	Pt4000-Pt4001	257°54'36.89"	258°23'1.71"	27.09
Pt4001	380156.24	7353811.72	Pt4001-Pt4002	227°30'6.00"	227°58'30.81"	30.79
Pt4002	380133.54	7353790.92	Pt4002-Pt4003	205°12'37.62"	205°41'2.43"	17.77
Pt4003	380125.97	7353774.85	Pt4003-Pt4004	196°42'21.67"	197°10'46.49"	19.75
Pt4004	380120.30	7353755.94	Pt4004-Pt4005	218°40'17.70"	219°08'42.52"	24.22
Pt4005	380105.16	7353737.02	Pt4005-Pt4006	221°32'11.52"	222°00'36.34"	19.85
Pt4006	380092.00	7353722.16	Pt4006-Pt4007	240°08'28.93"	240°36'53.74"	68.20
Pt4007	380032.85	7353688.21	Pt4007-Pt4008	266°12'16.07"	266°40'40.89"	2.86
Pt4008	380030.00	7353688.02	Pt4008-Pt4009	268°10'25.70"	268°38'50.51"	2.86
Pt4009	380027.14	7353687.93	Pt4009-Pt4010	270°08'35.32"	270°37'0.14"	2.86
Pt4010	380024.29	7353687.93	Pt4010-Pt4011	272°06'44.95"	272°35'9.77"	2.86
Pt4011	380021.43	7353688.04	Pt4011-Pt4012	274°04'54.58"	274°33'19.39"	2.86
Pt4012	380018.59	7353688.24	Pt4012-Pt4013	276°03'4.20"	276°31'29.02"	2.86
Pt4013	380015.75	7353688.54	Pt4013-Pt4014	278°01'13.83"	278°29'38.65"	2.86
Pt4014	380012.92	7353688.94	Pt4014-Pt4015	279°59'23.46"	280°27'48.28"	2.86
Pt4015	380010.11	7353689.44	Pt4015-Pt4016	281°57'33.09"	282°25'57.90"	2.86
Pt4016	380007.31	7353690.03	Pt4016-Pt4017	263°37'45.87"	264°06'10.69"	1.86
Pt4017	380005.46	7353689.82	Pt4017-Pt4018	265°32'2.95"	266°00'27.77"	1.86
Pt4018	380003.60	7353689.68	Pt4018-Pt4019	267°26'20.03"	267°54'44.85"	1.86
Pt4019	380001.74	7353689.59	Pt4019-Pt4020	269°20'37.11"	269°49'1.93"	1.86
Pt4020	379999.87	7353689.57	Pt4020-Pt4021	271°14'54.19"	271°43'19.01"	1.86
Pt4021	379998.01	7353689.61	Pt4021-Pt4022	273°09'11.27"	273°37'36.09"	1.86
Pt4022	379996.15	7353689.72	Pt4022-Pt4023	269°21'40.12"	269°50'4.94"	0.87
Pt4023	379995.28	7353689.71	Pt4023-Pt4024	267°24'39.23"	267°53'4.05"	0.87
Pt4024	379994.42	7353689.67	Pt4024-Pt4025	265°27'38.33"	265°56'3.15"	0.87
Pt4025	379993.55	7353689.60	Pt4025-Pt4026	263°30'37.44"	263°59'2.26"	0.87
Pt4026	379992.69	7353689.50	Pt4026-Pt4027	261°33'36.55"	262°02'1.36"	0.87

Pt4027	379991.84	7353689.37	Pt4027-Pt4028	259°36'35.65"	260°05'0.47"	0.87
Pt4028	379990.98	7353689.22	Pt4028-Pt4029	257°39'34.76"	258°07'59.58"	0.87
Pt4029	379990.14	7353689.03	Pt4029-Pt4030	255°42'33.86"	256°10'58.68"	0.87
Pt4030	379989.30	7353688.82	Pt4030-Pt4031	253°45'32.97"	254°13'57.79"	0.87
Pt4031	379988.47	7353688.58	Pt4031-Pt4032	251°48'32.08"	252°16'56.89"	0.87
Pt4032	379987.64	7353688.31	Pt4032-Pt4033	249°51'31.18"	250°19'56.00"	0.87
Pt4033	379986.83	7353688.01	Pt4033-Pt4034	247°54'30.29"	248°22'55.11"	0.87
Pt4034	379986.03	7353687.68	Pt4034-Pt4035	245°57'29.40"	246°25'54.21"	0.87
Pt4035	379985.24	7353687.33	Pt4035-Pt4036	244°00'28.50"	244°28'53.32"	0.87
Pt4036	379984.46	7353686.95	Pt4036-Pt4037	242°03'27.61"	242°31'52.42"	0.87
Pt4037	379983.69	7353686.54	Pt4037-Pt4038	240°06'26.71"	240°34'51.53"	0.87
Pt4038	379982.94	7353686.11	Pt4038-Pt4039	238°09'25.82"	238°37'50.64"	0.87
Pt4039	379982.21	7353685.66	Pt4039-Pt4040	236°12'24.93"	236°40'49.74"	0.87
Pt4040	379981.49	7353685.17	Pt4040-Pt4041	239°10'52.82"	239°39'17.63"	0.50
Pt4041	379981.06	7353684.92	Pt4041-Pt4042	237°11'37.20"	237°40'2.02"	0.50
Pt4042	379980.63	7353684.64	Pt4042-Pt4043	235°12'21.59"	235°40'46.41"	0.50
Pt4043	379980.22	7353684.36	Pt4043-Pt4044	233°13'5.98"	233°41'30.80"	0.50
Pt4044	379979.82	7353684.05	Pt4044-Pt4045	231°13'50.37"	231°42'15.19"	0.50
Pt4045	379979.42	7353683.74	Pt4045-Pt4046	229°14'34.76"	229°42'59.57"	0.50
Pt4046	379979.04	7353683.41	Pt4046-Pt4047	227°15'19.14"	227°43'43.96"	0.50
Pt4047	379978.67	7353683.07	Pt4047-Pt4048	225°16'3.53"	225°44'28.35"	0.50
Pt4048	379978.31	7353682.71	Pt4048-Pt4049	223°16'47.92"	223°45'12.74"	0.50
Pt4049	379977.97	7353682.35	Pt4049-Pt4050	221°17'32.31"	221°45'57.13"	0.50
Pt4050	379977.64	7353681.97	Pt4050-Pt4051	219°18'16.70"	219°46'41.51"	0.50
Pt4051	379977.32	7353681.58	Pt4051-Pt4052	217°19'1.08"	217°47'25.90"	0.50
Pt4052	379977.01	7353681.18	Pt4052-Pt4053	211°23'51.03"	211°52'15.85"	0.35
Pt4053	379976.83	7353680.88	Pt4053-Pt4054	213°21'22.58"	213°49'47.40"	0.35
Pt4054	379976.63	7353680.58	Pt4054-Pt4055	215°18'54.13"	215°47'18.95"	0.35
Pt4055	379976.43	7353680.29	Pt4055-Pt4056	217°16'25.68"	217°44'50.50"	0.35
Pt4056	379976.22	7353680.01	Pt4056-Pt4057	219°13'57.23"	219°42'22.05"	0.35
Pt4057	379975.99	7353679.74	Pt4057-Pt4058	221°11'28.78"	221°39'53.60"	0.35
Pt4058	379975.76	7353679.47	Pt4058-Pt4059	223°09'0.33"	223°37'25.15"	0.35
Pt4059	379975.52	7353679.21	Pt4059-Pt4060	225°06'31.88"	225°34'56.70"	0.35
Pt4060	379975.27	7353678.96	Pt4060-Pt4061	227°04'3.43"	227°32'28.25"	0.35
Pt4061	379975.01	7353678.72	Pt4061-Pt4062	229°01'34.98"	229°29'59.80"	0.35
Pt4062	379974.74	7353678.49	Pt4062-Pt4063	230°59'6.53"	231°27'31.34"	0.35
Pt4063	379974.46	7353678.27	Pt4063-Pt4064	232°56'38.08"	233°25'2.89"	0.35
Pt4064	379974.18	7353678.05	Pt4064-Pt4065	234°54'9.62"	235°22'34.44"	0.35
Pt4065	379973.89	7353677.85	Pt4065-Pt4066	236°51'41.17"	237°20'5.99"	0.35
Pt4066	379973.59	7353677.66	Pt4066-Pt4067	238°49'12.72"	239°17'37.54"	0.35
Pt4067	379973.29	7353677.47	Pt4067-Pt4068	240°46'44.27"	241°15'9.09"	0.35
Pt4068	379972.98	7353677.30	Pt4068-Pt4069	242°44'15.82"	243°12'40.64"	0.35
Pt4069	379972.67	7353677.14	Pt4069-Pt4070	244°41'47.37"	245°10'12.19"	0.35

Pt4070	379972.35	7353676.99	Pt4070-Pt4071	246°39'18.92"	247°07'43.74"	0.35
Pt4071	379972.02	7353676.85	Pt4071-Pt4072	248°36'50.47"	249°05'15.29"	0.35
Pt4072	379971.69	7353676.72	Pt4072-Pt4073	250°34'22.02"	251°02'46.84"	0.35
Pt4073	379971.36	7353676.60	Pt4073-Pt4074	252°31'53.57"	253°00'18.39"	0.35
Pt4074	379971.02	7353676.49	Pt4074-Pt4075	258°38'17.27"	259°06'42.09"	0.56
Pt4075	379970.48	7353676.38	Pt4075-Pt4076	256°38'53.93"	257°07'18.75"	0.56
Pt4076	379969.94	7353676.25	Pt4076-Pt4077	254°39'30.59"	255°07'55.40"	0.56
Pt4077	379969.40	7353676.11	Pt4077-Pt4078	252°40'7.24"	253°08'32.06"	0.56
Pt4078	379968.87	7353675.94	Pt4078-Pt4079	250°40'43.90"	251°09'8.72"	0.56
Pt4079	379968.35	7353675.76	Pt4079-Pt4080	248°41'20.56"	249°09'45.37"	0.56
Pt4080	379967.83	7353675.56	Pt4080-Pt4081	246°41'57.21"	247°10'22.03"	0.56
Pt4081	379967.32	7353675.34	Pt4081-Pt4082	241°26'7.89"	241°54'32.71"	2.28
Pt4082	379965.32	7353674.25	Pt4082-Pt4083	239°31'42.60"	240°00'7.42"	2.28
Pt4083	379963.35	7353673.09	Pt4083-Pt4084	237°37'17.31"	238°05'42.13"	2.28
Pt4084	379961.42	7353671.87	Pt4084-Pt4085	235°42'52.02"	236°11'16.84"	2.28
Pt4085	379959.54	7353670.58	Pt4085-Pt4086	233°48'26.73"	234°16'51.55"	2.28
Pt4086	379957.70	7353669.24	Pt4086-Pt4087	231°54'1.44"	232°22'26.26"	2.28
Pt4087	379955.90	7353667.83	Pt4087-Pt4088	229°59'36.15"	230°28'0.97"	2.28
Pt4088	379954.16	7353666.36	Pt4088-Pt4089	228°05'10.86"	228°33'35.68"	2.28
Pt4089	379952.46	7353664.84	Pt4089-Pt4090	226°10'45.57"	226°39'10.39"	2.28
Pt4090	379950.81	7353663.26	Pt4090-Pt4091	223°57'59.36"	224°26'24.18"	1.77
Pt4091	379949.58	7353661.98	Pt4091-Pt4092	225°47'24.65"	226°15'49.47"	1.77
Pt4092	379948.31	7353660.75	Pt4092-Pt4093	227°36'49.93"	228°05'14.75"	1.77
Pt4093	379947.01	7353659.56	Pt4093-Pt4094	229°26'15.22"	229°54'40.04"	1.77
Pt4094	379945.66	7353658.41	Pt4094-Pt4095	231°15'40.51"	231°44'5.33"	1.77
Pt4095	379944.28	7353657.30	Pt4095-Pt4096	233°05'5.79"	233°33'30.61"	1.77
Pt4096	379942.86	7353656.23	Pt4096-Pt4097	234°54'31.08"	235°22'55.90"	1.77
Pt4097	379941.42	7353655.22	Pt4097-Pt4098	236°43'56.37"	237°12'21.19"	1.77
Pt4098	379939.93	7353654.24	Pt4098-Pt4099	238°33'21.65"	239°01'46.47"	1.77
Pt4099	379938.42	7353653.32	Pt4099-Pt4100	240°22'46.94"	240°51'11.76"	1.77
Pt4100	379936.89	7353652.45	Pt4100-Pt4101	246°31'20.63"	246°59'45.45"	7.77
Pt4101	379929.76	7353649.35	Pt4101-Pt4102	248°28'1.36"	248°56'26.18"	7.77
Pt4102	379922.54	7353646.50	Pt4102-Pt4103	250°24'42.10"	250°53'6.92"	7.77
Pt4103	379915.22	7353643.90	Pt4103-Pt4104	254°49'18.35"	255°17'43.17"	2.69
Pt4104	379912.62	7353643.19	Pt4104-Pt4105	252°54'51.19"	253°23'16.00"	2.69
Pt4105	379910.05	7353642.40	Pt4105-Pt4106	251°00'24.02"	251°28'48.84"	2.69
Pt4106	379907.51	7353641.53	Pt4106-Pt4107	249°05'56.86"	249°34'21.68"	2.69
Pt4107	379905.00	7353640.57	Pt4107-Pt4108	247°11'29.70"	247°39'54.52"	2.69
Pt4108	379902.52	7353639.53	Pt4108-Pt4109	245°03'17.24"	245°31'42.05"	24.20
Pt4109	379880.57	7353629.32	Pt4109-Pt4110	246°44'57.96"	247°13'22.78"	1.67
Pt4110	379879.04	7353628.66	Pt4110-Pt4111	244°53'50.96"	245°22'15.77"	1.67
Pt4111	379877.52	7353627.95	Pt4111-Pt4112	243°02'43.96"	243°31'8.77"	1.67
Pt4112	379876.03	7353627.19	Pt4112-Pt4113	241°11'36.96"	241°40'1.77"	1.67

Pt4113	379874.56	7353626.38	Pt4113-Pt4114	239°20'29.96"	239°48'54.77"	1.67
Pt4114	379873.12	7353625.53	Pt4114-Pt4115	237°29'22.95"	237°57'47.77"	1.67
Pt4115	379871.71	7353624.63	Pt4115-Pt4116	235°38'15.95"	236°06'40.77"	1.67
Pt4116	379870.33	7353623.68	Pt4116-Pt4117	225°30'10.76"	225°58'35.58"	0.55
Pt4117	379869.93	7353623.30	Pt4117-Pt4118	227°25'31.56"	227°53'56.38"	0.55
Pt4118	379869.53	7353622.92	Pt4118-Pt4119	229°20'52.36"	229°49'17.18"	0.55
Pt4119	379869.11	7353622.56	Pt4119-Pt4120	231°16'13.16"	231°44'37.98"	0.55
Pt4120	379868.67	7353622.22	Pt4120-Pt4121	233°11'33.96"	233°39'58.78"	0.55
Pt4121	379868.23	7353621.88	Pt4121-Pt4122	235°06'54.76"	235°35'19.58"	0.55
Pt4122	379867.78	7353621.57	Pt4122-Pt4123	237°02'15.56"	237°30'40.38"	0.55
Pt4123	379867.31	7353621.27	Pt4123-Pt4124	238°57'36.36"	239°26'1.18"	0.55
Pt4124	379866.84	7353620.98	Pt4124-Pt4125	240°52'57.16"	241°21'21.98"	0.55
Pt4125	379866.36	7353620.71	Pt4125-Pt4126	242°48'17.96"	243°16'42.78"	0.55
Pt4126	379865.86	7353620.46	Pt4126-Pt4127	244°43'38.76"	245°12'3.58"	0.55
Pt4127	379865.36	7353620.22	Pt4127-Pt4128	246°38'59.56"	247°07'24.38"	0.55
Pt4128	379864.86	7353620.00	Pt4128-Pt4129	248°34'20.36"	249°02'45.18"	0.55
Pt4129	379864.34	7353619.80	Pt4129-Pt4130	250°29'41.16"	250°58'5.98"	0.55
Pt4130	379863.82	7353619.62	Pt4130-Pt4131	252°25'1.96"	252°53'26.78"	0.55
Pt4131	379863.29	7353619.45	Pt4131-Pt4132	254°20'22.76"	254°48'47.58"	0.55
Pt4132	379862.76	7353619.30	Pt4132-Pt4133	256°15'43.56"	256°44'8.38"	0.55
Pt4133	379862.22	7353619.17	Pt4133-Pt4134	258°11'4.36"	258°39'29.18"	0.55
Pt4134	379861.68	7353619.06	Pt4134-Pt4135	257°16'54.01"	257°45'18.83"	29.97
Pt4135	379832.44	7353612.46	Pt4135-Pt4136	266°06'32.12"	266°34'56.93"	10.97
Pt4136	379821.50	7353611.71	Pt4136-Pt4137	265°33'6.58"	266°01'31.40"	2.70
Pt4137	379818.80	7353611.50	Pt4137-Pt4138	267°28'57.68"	267°57'22.50"	2.70
Pt4138	379816.10	7353611.38	Pt4138-Pt4139	269°24'48.79"	269°53'13.61"	2.70
Pt4139	379813.40	7353611.36	Pt4139-Pt4140	271°20'39.89"	271°49'4.71"	2.70
Pt4140	379810.69	7353611.42	Pt4140-Pt4141	273°16'31.00"	273°44'55.82"	2.70
Pt4141	379808.00	7353611.57	Pt4141-Pt4142	275°12'22.11"	275°40'46.92"	2.70
Pt4142	379805.30	7353611.82	Pt4142-Pt4143	277°08'13.21"	277°36'38.03"	2.70
Pt4143	379802.62	7353612.16	Pt4143-Pt4144	279°04'4.32"	279°32'29.13"	2.70
Pt4144	379799.95	7353612.58	Pt4144-Pt4145	280°59'55.42"	281°28'20.24"	2.70
Pt4145	379797.30	7353613.10	Pt4145-Pt4146	282°55'46.53"	283°24'11.35"	2.70
Pt4146	379794.66	7353613.70	Pt4146-Pt4147	284°51'37.63"	285°20'2.45"	2.70
Pt4147	379792.05	7353614.40	Pt4147-Pt4148	286°47'28.74"	287°15'53.56"	2.70
Pt4148	379789.46	7353615.18	Pt4148-Pt4149	288°43'19.84"	289°11'44.66"	2.70
Pt4149	379786.90	7353616.05	Pt4149-Pt4150	292°06'51.50"	292°35'16.31"	5.63
Pt4150	379781.68	7353618.16	Pt4150-Pt4151	293°11'23.99"	293°39'48.81"	15.54
Pt4151	379767.40	7353624.28	Pt4151-Pt4152	294°36'11.43"	295°04'36.24"	11.07
Pt4152	379757.33	7353628.89	Pt4152-Pt4153	293°22'32.11"	293°50'56.93"	16.91
Pt4153	379741.81	7353635.60	Pt4153-Pt4154	291°58'14.96"	292°26'39.78"	3.01
Pt4154	379739.02	7353636.73	Pt4154-Pt4155	290°16'0.89"	290°44'25.71"	3.01
Pt4155	379736.20	7353637.77	Pt4155-Pt4156	288°33'46.81"	289°02'11.63"	3.01

Pt4156	379733.35	7353638.73	Pt4156-Pt4157	286°51'32.74"	287°19'57.56"	3.01
Pt4157	379730.47	7353639.60	Pt4157-Pt4158	285°10'48.21"	285°39'13.03"	2.05
Pt4158	379728.49	7353640.14	Pt4158-Pt4159	283°31'33.23"	283°59'58.05"	2.05
Pt4159	379726.49	7353640.62	Pt4159-Pt4160	281°52'18.24"	282°20'43.06"	2.05
Pt4160	379724.48	7353641.04	Pt4160-Pt4161	280°13'3.26"	280°41'28.08"	2.05
Pt4161	379722.46	7353641.40	Pt4161-Pt4162	280°22'20.81"	280°50'45.63"	2.63
Pt4162	379719.87	7353641.88	Pt4162-Pt4163	282°20'10.91"	282°48'35.73"	2.63
Pt4163	379717.30	7353642.44	Pt4163-Pt4164	284°18'1.01"	284°46'25.83"	2.63
Pt4164	379714.76	7353643.09	Pt4164-Pt4165	286°15'51.11"	286°44'15.93"	2.63
Pt4165	379712.23	7353643.82	Pt4165-Pt4166	288°13'41.21"	288°42'6.02"	2.63
Pt4166	379709.74	7353644.65	Pt4166-Pt4167	290°11'31.31"	290°39'56.12"	2.63
Pt4167	379707.27	7353645.55	Pt4167-Pt4168	292°09'21.40"	292°37'46.22"	2.63
Pt4168	379704.83	7353646.55	Pt4168-Pt4169	297°13'26.42"	297°41'51.23"	0.66
Pt4169	379704.25	7353646.85	Pt4169-Pt4170	295°30'25.29"	295°58'50.11"	0.66
Pt4170	379703.66	7353647.13	Pt4170-Pt4171	293°47'24.16"	294°15'48.98"	0.66
Pt4171	379703.06	7353647.39	Pt4171-Pt4172	292°04'23.03"	292°32'47.85"	0.66
Pt4172	379702.45	7353647.64	Pt4172-Pt4173	290°21'28.76"	290°49'53.58"	2.24
Pt4173	379700.36	7353648.42	Pt4173-Pt4174	288°38'41.33"	289°07'6.15"	2.24
Pt4174	379698.24	7353649.13	Pt4174-Pt4175	286°47'59.35"	287°16'24.17"	0.44
Pt4175	379697.81	7353649.26	Pt4175-Pt4176	284°49'22.81"	285°17'47.63"	0.44
Pt4176	379697.39	7353649.37	Pt4176-Pt4177	282°50'46.28"	283°19'11.09"	0.44
Pt4177	379696.96	7353649.47	Pt4177-Pt4178	280°52'9.74"	281°20'34.56"	0.44
Pt4178	379696.53	7353649.55	Pt4178-Pt4179	278°53'33.20"	279°21'58.02"	0.44
Pt4179	379696.09	7353649.62	Pt4179-Pt4180	276°54'56.66"	277°23'21.48"	0.44
Pt4180	379695.65	7353649.67	Pt4180-Pt4181	274°56'20.13"	275°24'44.94"	0.44
Pt4181	379695.21	7353649.71	Pt4181-Pt4182	272°57'43.59"	273°26'8.41"	0.44
Pt4182	379694.77	7353649.73	Pt4182-Pt4183	270°59'7.05"	271°27'31.87"	0.44
Pt4183	379694.33	7353649.74	Pt4183-Pt4184	269°00'30.51"	269°28'55.33"	0.44
Pt4184	379693.89	7353649.73	Pt4184-Pt4185	260°16'57.19"	260°45'22.00"	0.15
Pt4185	379693.74	7353649.71	Pt4185-Pt4186	262°14'29.27"	262°42'54.09"	0.15
Pt4186	379693.59	7353649.69	Pt4186-Pt4187	264°12'1.36"	264°40'26.17"	0.15
Pt4187	379693.44	7353649.67	Pt4187-Pt4188	266°09'33.44"	266°37'58.26"	0.15
Pt4188	379693.29	7353649.66	Pt4188-Pt4189	268°07'5.53"	268°35'30.35"	0.15
Pt4189	379693.13	7353649.66	Pt4189-Pt4190	270°04'37.61"	270°33'2.43"	0.15
Pt4190	379692.98	7353649.66	Pt4190-Pt4191	272°02'9.70"	272°30'34.52"	0.15
Pt4191	379692.83	7353649.66	Pt4191-Pt4192	273°59'41.79"	274°28'6.60"	0.15
Pt4192	379692.68	7353649.67	Pt4192-Pt4193	275°57'13.87"	276°25'38.69"	0.15
Pt4193	379692.52	7353649.69	Pt4193-Pt4194	277°54'45.96"	278°23'10.77"	0.15
Pt4194	379692.37	7353649.71	Pt4194-Pt4195	279°52'18.04"	280°20'42.86"	0.15
Pt4195	379692.22	7353649.74	Pt4195-Pt4196	281°49'50.13"	282°18'14.95"	0.15
Pt4196	379692.07	7353649.77	Pt4196-Pt4197	283°47'22.21"	284°15'47.03"	0.15
Pt4197	379691.93	7353649.80	Pt4197-Pt4198	285°44'54.30"	286°13'19.12"	0.15
Pt4198	379691.78	7353649.85	Pt4198-Pt4199	287°42'26.38"	288°10'51.20"	0.15

Pt4199	379691.63	7353649.89	Pt4199-Pt4200	289°39'58.47"	290°08'23.29"	0.15
Pt4200	379691.49	7353649.94	Pt4200-Pt4201	291°37'30.56"	292°05'55.37"	0.15
Pt4201	379691.35	7353650.00	Pt4201-Pt4202	293°35'2.64"	294°03'27.46"	0.15
Pt4202	379691.21	7353650.06	Pt4202-Pt4203	295°32'34.73"	296°00'59.55"	0.15
Pt4203	379691.07	7353650.13	Pt4203-Pt4204	297°30'6.81"	297°58'31.63"	0.15
Pt4204	379690.94	7353650.20	Pt4204-Pt4205	299°27'38.90"	299°56'3.72"	0.15
Pt4205	379690.80	7353650.27	Pt4205-Pt4206	301°25'10.98"	301°53'35.80"	0.15
Pt4206	379690.67	7353650.35	Pt4206-Pt4207	303°22'43.07"	303°51'7.89"	0.15
Pt4207	379690.54	7353650.44	Pt4207-Pt4208	305°20'15.16"	305°48'39.97"	0.15
Pt4208	379690.42	7353650.52	Pt4208-Pt4209	307°17'47.24"	307°46'12.06"	0.15
Pt4209	379690.30	7353650.62	Pt4209-Pt4210	309°15'19.33"	309°43'44.15"	0.15
Pt4210	379690.18	7353650.71	Pt4210-Pt4211	311°12'51.41"	311°41'16.23"	0.15
Pt4211	379690.07	7353650.81	Pt4211-Pt4212	321°26'12.10"	321°54'36.92"	0.40
Pt4212	379689.82	7353651.12	Pt4212-Pt4213	320°00'10.13"	320°28'34.94"	0.40
Pt4213	379689.56	7353651.43	Pt4213-Pt4214	318°34'8.15"	319°02'32.96"	0.40
Pt4214	379689.30	7353651.72	Pt4214-Pt4215	316°52'9.21"	317°20'34.03"	0.15
Pt4215	379689.20	7353651.83	Pt4215-Pt4216	314°54'13.32"	315°22'38.14"	0.15
Pt4216	379689.10	7353651.94	Pt4216-Pt4217	312°56'17.43"	313°24'42.25"	0.15
Pt4217	379688.99	7353652.04	Pt4217-Pt4218	310°58'21.54"	311°26'46.36"	0.15
Pt4218	379688.88	7353652.13	Pt4218-Pt4219	309°00'25.65"	309°28'50.47"	0.15
Pt4219	379688.76	7353652.23	Pt4219-Pt4220	307°02'29.76"	307°30'54.58"	0.15
Pt4220	379688.64	7353652.32	Pt4220-Pt4221	305°04'33.87"	305°32'58.69"	0.15
Pt4221	379688.52	7353652.40	Pt4221-Pt4222	303°06'37.98"	303°35'2.80"	0.15
Pt4222	379688.40	7353652.48	Pt4222-Pt4223	301°08'42.09"	301°37'6.91"	0.15
Pt4223	379688.27	7353652.56	Pt4223-Pt4224	299°10'46.20"	299°39'11.02"	0.15
Pt4224	379688.14	7353652.63	Pt4224-Pt4225	297°12'50.31"	297°41'15.13"	0.15
Pt4225	379688.01	7353652.70	Pt4225-Pt4226	295°14'54.42"	295°43'19.24"	0.15
Pt4226	379687.88	7353652.76	Pt4226-Pt4227	293°16'58.53"	293°45'23.35"	0.15
Pt4227	379687.74	7353652.82	Pt4227-Pt4228	291°19'2.64"	291°47'27.46"	0.15
Pt4228	379687.60	7353652.87	Pt4228-Pt4229	289°21'6.75"	289°49'31.57"	0.15
Pt4229	379687.46	7353652.92	Pt4229-Pt4230	287°23'10.86"	287°51'35.68"	0.15
Pt4230	379687.32	7353652.97	Pt4230-Pt4231	285°25'14.97"	285°53'39.79"	0.15
Pt4231	379687.18	7353653.01	Pt4231-Pt4232	283°27'19.08"	283°55'43.90"	0.15
Pt4232	379687.04	7353653.04	Pt4232-Pt4233	281°29'23.19"	281°57'48.01"	0.15
Pt4233	379686.89	7353653.07	Pt4233-Pt4234	279°31'27.30"	279°59'52.12"	0.15
Pt4234	379686.74	7353653.10	Pt4234-Pt4235	277°33'31.41"	278°01'56.23"	0.15
Pt4235	379686.60	7353653.11	Pt4235-Pt4236	275°35'35.52"	276°04'0.34"	0.15
Pt4236	379686.45	7353653.13	Pt4236-Pt4237	273°37'39.63"	274°06'4.45"	0.15
Pt4237	379686.30	7353653.14	Pt4237-Pt4238	271°39'43.74"	272°08'8.55"	0.15
Pt4238	379686.16	7353653.14	Pt4238-Pt4239	269°41'47.85"	270°10'12.67"	0.15
Pt4239	379686.01	7353653.14	Pt4239-Pt4240	267°43'51.96"	268°12'16.77"	0.15
Pt4240	379685.86	7353653.14	Pt4240-Pt4241	265°45'56.07"	266°14'20.88"	0.15
Pt4241	379685.71	7353653.13	Pt4241-Pt4242	263°48'0.18"	264°16'24.99"	0.15

Pt4242	379685.57	7353653.11	Pt4242-Pt4243	261°50'4.29"	262°18'29.10"	0.15
Pt4243	379685.42	7353653.09	Pt4243-Pt4244	259°52'8.40"	260°20'33.21"	0.15
Pt4244	379685.27	7353653.06	Pt4244-Pt4245	257°54'12.51"	258°22'37.32"	0.15
Pt4245	379685.13	7353653.03	Pt4245-Pt4246	255°56'16.62"	256°24'41.43"	0.15
Pt4246	379684.98	7353653.00	Pt4246-Pt4247	253°58'20.72"	254°26'45.54"	0.15
Pt4247	379684.84	7353652.95	Pt4247-Pt4248	252°00'24.84"	252°28'49.65"	0.15
Pt4248	379684.70	7353652.91	Pt4248-Pt4249	241°55'42.56"	242°24'7.38"	0.17
Pt4249	379684.56	7353652.83	Pt4249-Pt4250	243°51'16.05"	244°19'40.87"	0.17
Pt4250	379684.41	7353652.76	Pt4250-Pt4251	245°46'49.54"	246°15'14.36"	0.17
Pt4251	379684.25	7353652.69	Pt4251-Pt4252	247°42'23.03"	248°10'47.84"	0.17
Pt4252	379684.10	7353652.63	Pt4252-Pt4253	249°37'56.51"	250°06'21.33"	0.17
Pt4253	379683.95	7353652.57	Pt4253-Pt4254	251°33'30.00"	252°01'54.82"	0.17
Pt4254	379683.79	7353652.52	Pt4254-Pt4255	253°29'3.49"	253°57'28.31"	0.17
Pt4255	379683.63	7353652.47	Pt4255-Pt4256	255°24'36.98"	255°53'1.79"	0.17
Pt4256	379683.47	7353652.43	Pt4256-Pt4257	257°20'10.46"	257°48'35.28"	0.17
Pt4257	379683.31	7353652.39	Pt4257-Pt4258	259°15'43.95"	259°44'8.77"	0.17
Pt4258	379683.14	7353652.36	Pt4258-Pt4259	261°11'17.44"	261°39'42.26"	0.17
Pt4259	379682.98	7353652.33	Pt4259-Pt4260	263°06'50.93"	263°35'15.75"	0.17
Pt4260	379682.81	7353652.31	Pt4260-Pt4261	265°02'24.42"	265°30'49.23"	0.17
Pt4261	379682.65	7353652.30	Pt4261-Pt4262	266°57'57.90"	267°26'22.72"	0.17
Pt4262	379682.48	7353652.29	Pt4262-Pt4263	268°52'3.02"	269°20'27.84"	0.52
Pt4263	379681.96	7353652.28	Pt4263-Pt4264	270°44'39.78"	271°13'4.59"	0.52
Pt4264	379681.44	7353652.29	Pt4264-Pt4265	272°37'16.53"	273°05'41.35"	0.52
Pt4265	379680.91	7353652.31	Pt4265-Pt4266	274°29'53.28"	274°58'18.10"	0.52
Pt4266	379680.39	7353652.35	Pt4266-Pt4267	276°22'30.04"	276°50'54.85"	0.52
Pt4267	379679.87	7353652.41	Pt4267-Pt4268	278°15'6.79"	278°43'31.61"	0.52
Pt4268	379679.36	7353652.49	Pt4268-Pt4269	280°07'43.54"	280°36'8.36"	0.52
Pt4269	379678.84	7353652.58	Pt4269-Pt4270	282°00'20.29"	282°28'45.11"	0.52
Pt4270	379678.33	7353652.69	Pt4270-Pt4271	283°52'57.05"	284°21'21.86"	0.52
Pt4271	379677.82	7353652.81	Pt4271-Pt4272	285°45'33.80"	286°13'58.62"	0.52
Pt4272	379677.32	7353652.95	Pt4272-Pt4273	287°38'10.55"	288°06'35.37"	0.52
Pt4273	379676.82	7353653.11	Pt4273-Pt4274	289°30'47.30"	289°59'12.12"	0.52
Pt4274	379676.33	7353653.29	Pt4274-Pt4275	291°23'24.06"	291°51'48.87"	0.52
Pt4275	379675.84	7353653.48	Pt4275-Pt4276	295°38'55.47"	296°07'20.29"	0.50
Pt4276	379675.40	7353653.69	Pt4276-Pt4277	293°52'40.47"	294°21'5.29"	0.50
Pt4277	379674.95	7353653.89	Pt4277-Pt4278	292°06'25.47"	292°34'50.29"	0.50
Pt4278	379674.49	7353654.08	Pt4278-Pt4279	290°20'10.47"	290°48'35.29"	0.50
Pt4279	379674.02	7353654.25	Pt4279-Pt4280	288°33'55.48"	289°02'20.29"	0.50
Pt4280	379673.55	7353654.41	Pt4280-Pt4281	286°44'53.18"	287°13'18.00"	1.01
Pt4281	379672.58	7353654.70	Pt4281-Pt4282	284°53'3.58"	285°21'28.40"	1.01
Pt4282	379671.60	7353654.96	Pt4282-Pt4283	283°01'13.98"	283°29'38.80"	1.01
Pt4283	379670.61	7353655.19	Pt4283-Pt4284	281°09'24.39"	281°37'49.20"	1.01
Pt4284	379669.62	7353655.39	Pt4284-Pt4285	279°17'34.79"	279°45'59.61"	1.01

Pt4285	379668.61	7353655.55	Pt4285-Pt4286	277°25'45.19"	277°54'10.01"	1.01
Pt4286	379667.61	7353655.68	Pt4286-Pt4287	275°33'55.59"	276°02'20.41"	1.01
Pt4287	379666.60	7353655.78	Pt4287-Pt4288	273°42'6.00"	274°10'30.82"	1.01
Pt4288	379665.58	7353655.84	Pt4288-Pt4289	271°50'16.40"	272°18'41.22"	1.01
Pt4289	379664.57	7353655.88	Pt4289-Pt4290	269°58'26.80"	270°26'51.62"	1.01
Pt4290	379663.56	7353655.88	Pt4290-Pt4291	268°06'37.21"	268°35'2.02"	1.01
Pt4291	379662.54	7353655.84	Pt4291-Pt4292	266°14'47.61"	266°43'12.43"	1.01
Pt4292	379661.53	7353655.78	Pt4292-Pt4293	264°52'50.73"	265°21'15.54"	4.47
Pt4293	379657.08	7353655.38	Pt4293-Pt4294	266°55'29.84"	267°23'54.66"	1.07
Pt4294	379656.02	7353655.32	Pt4294-Pt4295	268°53'55.92"	269°22'20.74"	1.07
Pt4295	379654.95	7353655.30	Pt4295-Pt4296	270°52'22.00"	271°20'46.82"	1.07
Pt4296	379653.88	7353655.32	Pt4296-Pt4297	272°50'48.08"	273°19'12.90"	1.07
Pt4297	379652.82	7353655.37	Pt4297-Pt4298	274°49'14.16"	275°17'38.98"	1.07
Pt4298	379651.76	7353655.46	Pt4298-Pt4299	276°47'40.24"	277°16'5.06"	1.07
Pt4299	379650.70	7353655.59	Pt4299-Pt4300	278°46'6.32"	279°14'31.13"	1.07
Pt4300	379649.65	7353655.75	Pt4300-Pt4301	280°44'32.40"	281°12'57.21"	1.07
Pt4301	379648.60	7353655.95	Pt4301-Pt4302	282°42'58.48"	283°11'23.29"	1.07
Pt4302	379647.56	7353656.18	Pt4302-Pt4303	284°41'24.55"	285°09'49.37"	1.07
Pt4303	379646.53	7353656.45	Pt4303-Pt4304	286°39'50.63"	287°08'15.45"	1.07
Pt4304	379645.51	7353656.76	Pt4304-Pt4305	288°38'16.71"	289°06'41.53"	1.07
Pt4305	379644.50	7353657.10	Pt4305-Pt4306	290°36'42.79"	291°05'7.61"	1.07
Pt4306	379643.50	7353657.47	Pt4306-Pt4307	292°35'8.87"	293°03'33.69"	1.07
Pt4307	379642.51	7353657.88	Pt4307-Pt4308	298°01'28.57"	298°29'53.39"	20.09
Pt4308	379624.78	7353667.32	Pt4308-Pt4309	303°21'54.07"	303°50'18.89"	3.73
Pt4309	379621.67	7353669.37	Pt4309-Pt4310	301°52'26.65"	302°20'51.47"	3.73
Pt4310	379618.50	7353671.34	Pt4310-Pt4311	300°22'59.24"	300°51'24.06"	3.73
Pt4311	379615.28	7353673.23	Pt4311-Pt4312	300°36'7.89"	301°04'32.71"	1.02
Pt4312	379614.41	7353673.75	Pt4312-Pt4313	302°31'52.62"	303°00'17.43"	1.02
Pt4313	379613.55	7353674.29	Pt4313-Pt4314	304°27'37.34"	304°56'2.16"	1.02
Pt4314	379612.71	7353674.87	Pt4314-Pt4315	306°23'22.06"	306°51'46.88"	1.02
Pt4315	379611.89	7353675.47	Pt4315-Pt4316	308°19'6.79"	308°47'31.60"	1.02
Pt4316	379611.09	7353676.10	Pt4316-Pt4317	310°14'51.51"	310°43'16.33"	1.02
Pt4317	379610.32	7353676.76	Pt4317-Pt4318	312°10'36.23"	312°39'1.05"	1.02
Pt4318	379609.56	7353677.44	Pt4318-Pt4319	314°06'20.96"	314°34'45.77"	1.02
Pt4319	379608.83	7353678.15	Pt4319-Pt4320	316°02'5.68"	316°30'30.50"	1.02
Pt4320	379608.13	7353678.88	Pt4320-Pt4321	317°57'50.40"	318°26'15.22"	1.02
Pt4321	379607.45	7353679.64	Pt4321-Pt4322	319°53'35.13"	320°21'59.94"	1.02
Pt4322	379606.79	7353680.41	Pt4322-Pt4323	321°49'19.85"	322°17'44.67"	1.02
Pt4323	379606.16	7353681.21	Pt4323-Pt4324	323°45'4.57"	324°13'29.39"	1.02
Pt4324	379605.56	7353682.03	Pt4324-Pt4325	327°13'0.92"	327°41'25.73"	2.19
Pt4325	379604.38	7353683.87	Pt4325-Pt4326	329°04'18.27"	329°32'43.09"	2.19
Pt4326	379603.25	7353685.75	Pt4326-Pt4327	330°55'35.63"	331°24'0.44"	2.19
Pt4327	379602.19	7353687.66	Pt4327-Pt4328	332°46'52.98"	333°15'17.80"	2.19

Pt4328	379601.19	7353689.61	Pt4328-Pt4329	334°40'57.50"	335°09'22.32"	1.96
Pt4329	379600.35	7353691.38	Pt4329-Pt4330	336°37'49.19"	337°06'14.01"	1.96
Pt4330	379599.57	7353693.18	Pt4330-Pt4331	338°34'40.89"	339°03'5.70"	1.96
Pt4331	379598.86	7353695.00	Pt4331-Pt4332	340°31'32.58"	340°59'57.39"	1.96
Pt4332	379598.21	7353696.84	Pt4332-Pt4333	342°28'24.27"	342°56'49.08"	1.96
Pt4333	379597.62	7353698.71	Pt4333-Pt4334	344°25'15.96"	344°53'40.78"	1.96
Pt4334	379597.09	7353700.59	Pt4334-Pt4335	346°22'7.65"	346°50'32.47"	1.96
Pt4335	379596.63	7353702.50	Pt4335-Pt4336	348°18'59.34"	348°47'24.16"	1.96
Pt4336	379596.23	7353704.41	Pt4336-Pt4337	350°15'51.03"	350°44'15.85"	1.96
Pt4337	379595.90	7353706.34	Pt4337-Pt4338	352°12'42.72"	352°41'17.54"	1.96
Pt4338	379595.64	7353708.28	Pt4338-Pt4339	1°27'8.44"	1°55'33.26"	1.76
Pt4339	379595.68	7353710.04	Pt4339-Pt4340	359°32'35.17"	360°00'59.99"	1.76
Pt4340	379595.67	7353711.79	Pt4340-Pt4341	357°38'1.89"	358°06'26.71"	1.76
Pt4341	379595.60	7353713.55	Pt4341-Pt4342	355°43'28.61"	356°11'53.43"	1.76
Pt4342	379595.46	7353715.30	Pt4342-Pt4343	353°48'55.34"	354°17'20.16"	1.76
Pt4343	379595.28	7353717.05	Pt4343-Pt4344	351°54'22.06"	352°22'46.88"	1.76
Pt4344	379595.03	7353718.79	Pt4344-Pt4345	349°59'48.79"	350°28'13.60"	1.76
Pt4345	379594.72	7353720.52	Pt4345-Pt4346	348°05'15.51"	348°33'40.33"	1.76
Pt4346	379594.36	7353722.24	Pt4346-Pt4347	346°10'42.23"	346°39'7.05"	1.76
Pt4347	379593.94	7353723.94	Pt4347-Pt4348	340°41'27.71"	341°09'52.53"	0.60
Pt4348	379593.74	7353724.51	Pt4348-Pt4349	342°38'52.74"	343°07'17.56"	0.60
Pt4349	379593.56	7353725.08	Pt4349-Pt4350	344°36'17.78"	345°04'42.59"	0.60
Pt4350	379593.41	7353725.65	Pt4350-Pt4351	346°33'42.81"	347°02'7.63"	0.60
Pt4351	379593.27	7353726.23	Pt4351-Pt4352	348°31'7.84"	348°59'32.66"	0.60
Pt4352	379593.15	7353726.82	Pt4352-Pt4353	350°28'32.88"	350°56'57.69"	0.60
Pt4353	379593.05	7353727.41	Pt4353-Pt4354	352°25'57.91"	352°54'22.73"	0.60
Pt4354	379592.97	7353728.00	Pt4354-Pt4355	354°23'22.94"	354°51'47.76"	0.60
Pt4355	379592.91	7353728.59	Pt4355-Pt4356	356°20'47.98"	356°49'12.79"	0.60
Pt4356	379592.87	7353729.19	Pt4356-Pt4357	358°18'13.01"	358°46'37.83"	0.60
Pt4357	379592.86	7353729.79	Pt4357-Pt4358	0°15'38.04"	0°44'2.86"	0.60
Pt4358	379592.86	7353730.38	Pt4358-Pt4359	2°13'3.08"	2°41'27.89"	0.60
Pt4359	379592.88	7353730.98	Pt4359-Pt4360	4°10'28.11"	4°38'52.93"	0.60
Pt4360	379592.93	7353731.58	Pt4360-Pt4361	6°07'53.14"	6°36'17.96"	0.60
Pt4361	379592.99	7353732.17	Pt4361-Pt4362	8°05'18.18"	8°33'42.99"	0.60
Pt4362	379593.07	7353732.76	Pt4362-Pt4363	10°02'43.21"	10°31'8.03"	0.60
Pt4363	379593.18	7353733.35	Pt4363-Pt4364	12°00'8.24"	12°28'33.06"	0.60
Pt4364	379593.30	7353733.93	Pt4364-Pt4365	14°28'37.62"	14°57'2.43"	0.69
Pt4365	379593.48	7353734.60	Pt4365-Pt4366	12°29'23.65"	12°57'48.47"	0.69
Pt4366	379593.63	7353735.28	Pt4366-Pt4367	10°30'9.68"	10°58'34.50"	0.69
Pt4367	379593.75	7353735.96	Pt4367-Pt4368	8°30'55.71"	8°59'20.53"	0.69
Pt4368	379593.85	7353736.65	Pt4368-Pt4369	6°31'41.75"	7°00'6.57"	0.69
Pt4369	379593.93	7353737.34	Pt4369-Pt4370	4°32'27.78"	5°00'52.60"	0.69
Pt4370	379593.99	7353738.03	Pt4370-Pt4371	2°33'13.81"	3°01'38.63"	0.69

Pt4371	379594.02	7353738.72	Pt4371-Pt4372	0°33'59.85"	1°02'24.66"	0.69
Pt4372	379594.03	7353739.41	Pt4372-Pt4373	358°34'45.88"	359°03'10.70"	0.69
Pt4373	379594.01	7353740.10	Pt4373-Pt4374	356°35'31.91"	357°03'56.73"	0.69
Pt4374	379593.97	7353740.80	Pt4374-Pt4375	354°36'17.94"	355°04'42.76"	0.69
Pt4375	379593.90	7353741.48	Pt4375-Pt4376	352°37'3.98"	353°05'28.80"	0.69
Pt4376	379593.81	7353742.17	Pt4376-Pt4377	350°37'50.01"	351°06'14.83"	0.69
Pt4377	379593.70	7353742.86	Pt4377-Pt4378	348°38'36.04"	349°07'0.86"	0.69
Pt4378	379593.56	7353743.53	Pt4378-Pt4379	346°39'22.08"	347°07'46.89"	0.69
Pt4379	379593.40	7353744.21	Pt4379-Pt4380	344°04'39.21"	344°33'4.02"	7.08
Pt4380	379591.46	7353751.02	Pt4380-Pt4381	341°00'6.31"	341°28'31.13"	2.83
Pt4381	379590.54	7353753.69	Pt4381-Pt4382	339°11'32.93"	339°39'57.75"	2.83
Pt4382	379589.53	7353756.34	Pt4382-Pt4383	336°38'2.78"	337°06'27.60"	5.79
Pt4383	379587.24	7353761.65	Pt4383-Pt4384	334°38'10.63"	335°06'35.45"	14.51
Pt4384	379581.03	7353774.76	Pt4384-Pt4385	320°14'42.91"	320°43'7.73"	22.33
Pt4385	379566.74	7353791.93	Pt4385-Pt4386	326°01'13.96"	326°29'38.78"	0.11
Pt4386	379566.68	7353792.03	Pt4386-Pt4387	324°04'34.94"	324°32'59.76"	0.11
Pt4387	379566.61	7353792.12	Pt4387-Pt4388	322°07'55.93"	322°36'20.74"	0.11
Pt4388	379566.54	7353792.21	Pt4388-Pt4389	320°11'16.91"	320°39'41.73"	0.11
Pt4389	379566.47	7353792.30	Pt4389-Pt4390	318°14'37.89"	318°43'2.71"	0.11
Pt4390	379566.39	7353792.38	Pt4390-Pt4391	316°17'58.88"	316°46'23.69"	0.11
Pt4391	379566.31	7353792.47	Pt4391-Pt4392	314°21'19.86"	314°49'44.68"	0.11
Pt4392	379566.23	7353792.55	Pt4392-Pt4393	312°24'40.84"	312°53'5.66"	0.11
Pt4393	379566.15	7353792.62	Pt4393-Pt4394	310°28'1.83"	310°56'26.65"	0.11
Pt4394	379566.06	7353792.70	Pt4394-Pt4395	308°31'22.81"	308°59'47.63"	0.11
Pt4395	379565.97	7353792.77	Pt4395-Pt4396	306°34'43.79"	307°03'8.61"	0.11
Pt4396	379565.88	7353792.84	Pt4396-Pt4397	304°38'4.78"	305°06'29.60"	0.11
Pt4397	379565.78	7353792.90	Pt4397-Pt4398	302°41'25.76"	303°09'50.58"	0.11
Pt4398	379565.69	7353792.96	Pt4398-Pt4399	300°44'46.75"	301°13'11.56"	0.11
Pt4399	379565.59	7353793.02	Pt4399-Pt4400	298°48'7.73"	299°16'32.55"	0.11
Pt4400	379565.49	7353793.08	Pt4400-Pt4401	296°51'28.71"	297°19'53.53"	0.11
Pt4401	379565.38	7353793.13	Pt4401-Pt4402	294°54'49.70"	295°23'14.51"	0.11
Pt4402	379565.28	7353793.18	Pt4402-Pt4403	292°58'10.68"	293°26'35.50"	0.11
Pt4403	379565.17	7353793.22	Pt4403-Pt4404	291°01'31.66"	291°29'56.48"	0.11
Pt4404	379565.07	7353793.26	Pt4404-Pt4405	289°04'52.65"	289°33'17.46"	0.11
Pt4405	379564.96	7353793.30	Pt4405-Pt4406	287°08'13.63"	287°36'38.45"	0.11
Pt4406	379564.85	7353793.34	Pt4406-Pt4407	285°11'34.61"	285°39'59.43"	0.11
Pt4407	379564.74	7353793.37	Pt4407-Pt4408	283°14'55.60"	283°43'20.42"	0.11
Pt4408	379564.63	7353793.39	Pt4408-Pt4409	281°18'16.58"	281°46'41.40"	0.11
Pt4409	379564.51	7353793.42	Pt4409-Pt4410	279°21'37.57"	279°50'2.38"	0.11
Pt4410	379564.40	7353793.43	Pt4410-Pt4411	277°24'58.55"	277°53'23.37"	0.11
Pt4411	379564.29	7353793.45	Pt4411-Pt4412	275°28'19.53"	275°56'44.35"	0.11
Pt4412	379564.17	7353793.46	Pt4412-Pt4413	273°31'40.52"	274°00'5.34"	0.11
Pt4413	379564.06	7353793.47	Pt4413-Pt4414	271°35'1.50"	272°03'26.32"	0.11

Pt4414	379563.94	7353793.47	Pt4414-Pt4415	269°38'22.48"	270°06'47.30"	0.11
Pt4415	379563.83	7353793.47	Pt4415-Pt4416	291°48'46.02"	292°17'10.84"	0.32
Pt4416	379563.53	7353793.59	Pt4416-Pt4417	293°46'22.77"	294°14'47.59"	0.32
Pt4417	379563.23	7353793.72	Pt4417-Pt4418	295°43'59.53"	296°12'24.35"	0.32
Pt4418	379562.94	7353793.86	Pt4418-Pt4419	297°41'36.29"	298°10'1.10"	0.32
Pt4419	379562.65	7353794.01	Pt4419-Pt4420	299°39'13.04"	300°07'37.86"	0.32
Pt4420	379562.37	7353794.17	Pt4420-Pt4421	301°36'49.80"	302°05'14.61"	0.32
Pt4421	379562.10	7353794.34	Pt4421-Pt4422	303°34'26.55"	304°02'51.37"	0.32
Pt4422	379561.83	7353794.52	Pt4422-Pt4423	305°32'3.31"	306°00'28.13"	0.32
Pt4423	379561.57	7353794.71	Pt4423-Pt4424	307°29'40.06"	307°58'4.88"	0.32
Pt4424	379561.31	7353794.90	Pt4424-Pt4425	309°27'16.82"	309°55'41.64"	0.32
Pt4425	379561.06	7353795.11	Pt4425-Pt4426	311°24'53.58"	311°53'18.39"	0.32
Pt4426	379560.82	7353795.32	Pt4426-Pt4427	313°22'30.33"	313°50'55.15"	0.32
Pt4427	379560.58	7353795.54	Pt4427-Pt4428	315°20'7.09"	315°48'31.90"	0.32
Pt4428	379560.35	7353795.77	Pt4428-Pt4429	317°17'43.84"	317°46'8.66"	0.32
Pt4429	379560.14	7353796.01	Pt4429-Pt4430	319°15'20.60"	319°43'45.42"	0.32
Pt4430	379559.92	7353796.26	Pt4430-Pt4431	321°12'57.35"	321°41'22.17"	0.32
Pt4431	379559.72	7353796.51	Pt4431-Pt4432	323°10'34.11"	323°38'58.93"	0.32
Pt4432	379559.53	7353796.77	Pt4432-Pt4433	325°08'10.86"	325°36'35.68"	0.32
Pt4433	379559.34	7353797.03	Pt4433-Pt4434	327°05'47.62"	327°34'12.44"	0.32
Pt4434	379559.17	7353797.31	Pt4434-Pt4435	329°03'24.38"	329°31'49.19"	0.32
Pt4435	379559.00	7353797.58	Pt4435-Pt4436	331°01'1.13"	331°29'25.95"	0.32
Pt4436	379558.84	7353797.87	Pt4436-Pt4437	332°58'37.89"	333°27'2.71"	0.32
Pt4437	379558.70	7353798.15	Pt4437-Pt4438	316°57'34.44"	317°25'59.26"	0.59
Pt4438	379558.29	7353798.59	Pt4438-Pt4439	314°57'35.44"	315°26'0.26"	0.59
Pt4439	379557.88	7353799.00	Pt4439-Pt4440	312°57'36.44"	313°26'1.26"	0.59
Pt4440	379557.44	7353799.40	Pt4440-Pt4441	310°57'37.44"	311°26'2.26"	0.59
Pt4441	379557.00	7353799.79	Pt4441-Pt4442	308°57'38.44"	309°26'3.26"	0.59
Pt4442	379556.54	7353800.16	Pt4442-Pt4443	306°57'39.44"	307°26'4.26"	0.59
Pt4443	379556.07	7353800.52	Pt4443-Pt4444	304°57'40.44"	305°26'5.26"	0.59
Pt4444	379555.58	7353800.86	Pt4444-Pt4445	302°57'41.44"	303°26'6.26"	0.59
Pt4445	379555.09	7353801.18	Pt4445-Pt4446	300°57'42.44"	301°26'7.26"	0.59
Pt4446	379554.58	7353801.48	Pt4446-Pt4447	298°57'43.44"	299°26'8.26"	0.59
Pt4447	379554.07	7353801.77	Pt4447-Pt4448	296°57'44.44"	297°26'9.26"	0.59
Pt4448	379553.54	7353802.03	Pt4448-Pt4449	294°57'45.44"	295°26'10.26"	0.59
Pt4449	379553.00	7353802.28	Pt4449-Pt4450	292°57'46.44"	293°26'11.26"	0.59
Pt4450	379552.46	7353802.51	Pt4450-Pt4451	290°57'47.44"	291°26'12.26"	0.59
Pt4451	379551.91	7353802.73	Pt4451-Pt4452	288°57'48.44"	289°26'13.26"	0.59
Pt4452	379551.35	7353802.92	Pt4452-Pt4453	300°20'44.46"	300°49'9.28"	6.78
Pt4453	379545.50	7353806.34	Pt4453-Pt4454	302°33'10.76"	303°01'35.58"	11.44
Pt4454	379535.86	7353812.50	Pt4454-Pt4455	297°27'4.12"	297°55'28.94"	29.23
Pt4455	379509.92	7353825.97	Pt4455-Pt4456	296°49'57.50"	297°18'22.32"	5.55
Pt4456	379504.97	7353828.48	Pt4456-Pt4457	298°22'51.60"	298°51'16.42"	5.55

Pt4457	379500.08	7353831.12	Pt4457-Pt4458	299°55'45.70"	300°24'10.52"	5.55
Pt4458	379495.27	7353833.89	Pt4458-Pt4459	301°32'59.28"	302°01'24.10"	7.17
Pt4459	379489.16	7353837.64	Pt4459-Pt4460	301°24'44.42"	301°53'9.23"	5.29
Pt4460	379484.64	7353840.40	Pt4460-Pt4461	299°26'41.64"	299°55'6.45"	5.29
Pt4461	379480.04	7353843.00	Pt4461-Pt4462	297°33'33.90"	298°01'58.72"	1.23
Pt4462	379478.94	7353843.57	Pt4462-Pt4463	295°45'21.22"	296°13'46.04"	1.23
Pt4463	379477.84	7353844.10	Pt4463-Pt4464	293°57'8.54"	294°25'33.36"	1.23
Pt4464	379476.71	7353844.60	Pt4464-Pt4465	292°08'55.86"	292°37'20.67"	1.23
Pt4465	379475.57	7353845.07	Pt4465-Pt4466	290°20'43.17"	290°49'7.99"	1.23
Pt4466	379474.42	7353845.49	Pt4466-Pt4467	288°32'30.49"	289°00'55.31"	1.23
Pt4467	379473.25	7353845.88	Pt4467-Pt4468	288°35'29.23"	289°03'54.05"	2.93
Pt4468	379470.47	7353846.82	Pt4468-Pt4469	290°29'39.39"	290°58'4.21"	2.93
Pt4469	379467.73	7353847.85	Pt4469-Pt4470	292°23'49.55"	292°52'14.37"	2.93
Pt4470	379465.02	7353848.96	Pt4470-Pt4471	294°17'59.71"	294°46'24.53"	2.93
Pt4471	379462.35	7353850.17	Pt4471-Pt4472	294°28'36.02"	294°57'0.84"	5.59
Pt4472	379457.26	7353852.49	Pt4472-Pt4473	292°55'38.49"	293°24'3.31"	5.59
Pt4473	379452.10	7353854.67	Pt4473-Pt4474	292°58'7.35"	293°26'32.17"	10.91
Pt4474	379442.06	7353858.92	Pt4474-Pt4475	294°36'2.61"	295°04'27.43"	10.91
Pt4475	379432.13	7353863.47	Pt4475-Pt4476	296°20'1.89"	296°48'26.71"	2.01
Pt4476	379430.33	7353864.36	Pt4476-Pt4477	298°10'5.19"	298°38'30.01"	2.01
Pt4477	379428.55	7353865.31	Pt4477-Pt4478	300°00'8.50"	300°28'33.31"	2.01
Pt4478	379426.81	7353866.32	Pt4478-Pt4479	301°50'11.80"	302°18'36.61"	2.01
Pt4479	379425.10	7353867.38	Pt4479-Pt4480	303°40'15.10"	304°08'39.92"	2.01
Pt4480	379423.42	7353868.50	Pt4480-Pt4481	305°18'38.92"	305°47'3.73"	6.54
Pt4481	379418.09	7353872.27	Pt4481-Pt4482	306°45'23.25"	307°13'48.07"	6.54
Pt4482	379412.85	7353876.19	Pt4482-Pt4483	308°26'38.20"	308°55'3.02"	0.29
Pt4483	379412.63	7353876.37	Pt4483-Pt4484	310°22'23.75"	310°50'48.57"	0.29
Pt4484	379412.41	7353876.55	Pt4484-Pt4485	312°18'9.31"	312°46'34.13"	0.29
Pt4485	379412.19	7353876.75	Pt4485-Pt4486	314°13'54.86"	314°42'19.68"	0.29
Pt4486	379411.99	7353876.95	Pt4486-Pt4487	316°09'40.42"	316°38'5.24"	0.29
Pt4487	379411.79	7353877.16	Pt4487-Pt4488	318°05'25.97"	318°33'50.79"	0.29
Pt4488	379411.59	7353877.37	Pt4488-Pt4489	320°01'11.53"	320°29'36.34"	0.29
Pt4489	379411.41	7353877.59	Pt4489-Pt4490	321°56'57.08"	322°25'21.90"	0.29
Pt4490	379411.23	7353877.82	Pt4490-Pt4491	323°52'42.63"	324°21'7.45"	0.29
Pt4491	379411.06	7353878.05	Pt4491-Pt4492	325°48'28.19"	326°16'53.01"	0.29
Pt4492	379410.90	7353878.29	Pt4492-Pt4493	327°44'13.74"	328°12'38.56"	0.29
Pt4493	379410.75	7353878.53	Pt4493-Pt4494	329°39'59.30"	330°08'24.12"	0.29
Pt4494	379410.60	7353878.78	Pt4494-Pt4495	331°35'44.85"	332°04'9.67"	0.29
Pt4495	379410.46	7353879.04	Pt4495-Pt4496	333°31'30.41"	333°59'55.22"	0.29
Pt4496	379410.33	7353879.29	Pt4496-Pt4497	335°27'15.96"	335°55'40.78"	0.29
Pt4497	379410.21	7353879.56	Pt4497-Pt4498	337°23'1.51"	337°51'26.33"	0.29
Pt4498	379410.10	7353879.82	Pt4498-Pt4499	339°18'47.07"	339°47'11.89"	0.29
Pt4499	379410.00	7353880.09	Pt4499-Pt4500	341°14'32.62"	341°42'57.44"	0.29

Pt4500	379409.91	7353880.37	Pt4500-Pt4501	343°10'18.18"	343°38'43.00"	0.29
Pt4501	379409.83	7353880.64	Pt4501-Pt4502	345°06'3.73"	345°34'28.55"	0.29
Pt4502	379409.75	7353880.92	Pt4502-Pt4503	340°48'52.42"	341°17'17.23"	0.12
Pt4503	379409.71	7353881.03	Pt4503-Pt4504	338°50'6.44"	339°18'31.25"	0.12
Pt4504	379409.67	7353881.14	Pt4504-Pt4505	336°51'20.45"	337°19'45.27"	0.12
Pt4505	379409.62	7353881.25	Pt4505-Pt4506	334°52'34.47"	335°20'59.29"	0.12
Pt4506	379409.57	7353881.36	Pt4506-Pt4507	332°53'48.49"	333°22'13.31"	0.12
Pt4507	379409.52	7353881.46	Pt4507-Pt4508	330°55'2.51"	331°23'27.33"	0.12
Pt4508	379409.46	7353881.57	Pt4508-Pt4509	328°56'16.53"	329°24'41.34"	0.12
Pt4509	379409.40	7353881.67	Pt4509-Pt4510	326°57'30.54"	327°25'55.36"	0.12
Pt4510	379409.34	7353881.77	Pt4510-Pt4511	324°58'44.56"	325°27'9.38"	0.12
Pt4511	379409.27	7353881.86	Pt4511-Pt4512	322°59'58.58"	323°28'23.40"	0.12
Pt4512	379409.20	7353881.96	Pt4512-Pt4513	321°01'12.60"	321°29'37.42"	0.12
Pt4513	379409.12	7353882.05	Pt4513-Pt4514	319°02'26.62"	319°30'51.43"	0.12
Pt4514	379409.05	7353882.14	Pt4514-Pt4515	317°03'40.64"	317°32'5.45"	0.12
Pt4515	379408.97	7353882.23	Pt4515-Pt4516	315°04'54.65"	315°33'19.47"	0.12
Pt4516	379408.88	7353882.31	Pt4516-Pt4517	313°06'8.67"	313°34'33.49"	0.12
Pt4517	379408.80	7353882.39	Pt4517-Pt4518	311°07'22.69"	311°35'47.51"	0.12
Pt4518	379408.71	7353882.47	Pt4518-Pt4519	309°08'36.71"	309°37'1.53"	0.12
Pt4519	379408.61	7353882.54	Pt4519-Pt4520	307°09'50.73"	307°38'15.54"	0.12
Pt4520	379408.52	7353882.61	Pt4520-Pt4521	305°11'4.74"	305°39'29.56"	0.12
Pt4521	379408.42	7353882.68	Pt4521-Pt4522	303°12'18.76"	303°40'43.58"	0.12
Pt4522	379408.33	7353882.75	Pt4522-Pt4523	301°13'32.78"	301°41'57.60"	0.12
Pt4523	379408.22	7353882.81	Pt4523-Pt4524	299°14'46.80"	299°43'11.62"	0.12
Pt4524	379408.12	7353882.86	Pt4524-Pt4525	297°16'0.82"	297°44'25.63"	0.12
Pt4525	379408.02	7353882.92	Pt4525-Pt4526	295°17'14.83"	295°45'39.65"	0.12
Pt4526	379407.91	7353882.97	Pt4526-Pt4527	293°18'28.85"	293°46'53.67"	0.12
Pt4527	379407.80	7353883.02	Pt4527-Pt4528	291°19'42.87"	291°48'7.69"	0.12
Pt4528	379407.69	7353883.06	Pt4528-Pt4529	289°20'56.89"	289°49'21.71"	0.12
Pt4529	379407.58	7353883.10	Pt4529-Pt4530	287°22'10.91"	287°50'35.72"	0.12
Pt4530	379407.47	7353883.13	Pt4530-Pt4531	285°23'24.93"	285°51'49.74"	0.12
Pt4531	379407.35	7353883.17	Pt4531-Pt4532	283°24'38.94"	283°53'3.76"	0.12
Pt4532	379407.24	7353883.19	Pt4532-Pt4533	281°25'52.96"	281°54'17.78"	0.12
Pt4533	379407.12	7353883.22	Pt4533-Pt4534	279°27'6.98"	279°55'31.80"	0.12
Pt4534	379407.00	7353883.24	Pt4534-Pt4535	277°28'21.00"	277°56'45.82"	0.12
Pt4535	379406.89	7353883.25	Pt4535-Pt4536	275°29'35.02"	275°57'59.83"	0.12
Pt4536	379406.77	7353883.26	Pt4536-Pt4537	273°30'49.03"	273°59'13.85"	0.12
Pt4537	379406.65	7353883.27	Pt4537-Pt4538	271°32'3.05"	272°00'27.87"	0.12
Pt4538	379406.53	7353883.27	Pt4538-Pt4539	269°33'17.07"	270°01'41.89"	0.12
Pt4539	379406.42	7353883.27	Pt4539-Pt4540	267°34'31.09"	268°02'55.91"	0.12
Pt4540	379406.30	7353883.27	Pt4540-Pt4541	265°35'45.11"	266°04'9.92"	0.12
Pt4541	379406.18	7353883.26	Pt4541-Pt4542	254°47'51.62"	255°16'16.43"	0.19
Pt4542	379406.00	7353883.21	Pt4542-Pt4543	252°50'38.07"	253°19'2.88"	0.19

Pt4543	379405.81	7353883.15	Pt4543-Pt4544	250°53'24.52"	251°21'49.34"	0.19
Pt4544	379405.64	7353883.09	Pt4544-Pt4545	248°56'10.97"	249°24'35.79"	0.19
Pt4545	379405.46	7353883.02	Pt4545-Pt4546	246°58'57.42"	247°27'22.24"	0.19
Pt4546	379405.28	7353882.95	Pt4546-Pt4547	245°01'43.87"	245°30'8.69"	0.19
Pt4547	379405.11	7353882.87	Pt4547-Pt4548	243°04'30.32"	243°32'55.14"	0.19
Pt4548	379404.94	7353882.78	Pt4548-Pt4549	241°07'16.77"	241°35'41.59"	0.19
Pt4549	379404.77	7353882.69	Pt4549-Pt4550	239°10'3.22"	239°38'28.04"	0.19
Pt4550	379404.61	7353882.59	Pt4550-Pt4551	237°12'49.68"	237°41'14.49"	0.19
Pt4551	379404.45	7353882.49	Pt4551-Pt4552	235°15'36.13"	235°44'0.95"	0.19
Pt4552	379404.29	7353882.38	Pt4552-Pt4553	233°18'22.58"	233°46'47.40"	0.19
Pt4553	379404.14	7353882.27	Pt4553-Pt4554	231°21'9.03"	231°49'33.85"	0.19
Pt4554	379403.99	7353882.15	Pt4554-Pt4555	229°23'55.48"	229°52'20.30"	0.19
Pt4555	379403.85	7353882.02	Pt4555-Pt4556	227°26'41.93"	227°55'6.75"	0.19
Pt4556	379403.71	7353881.89	Pt4556-Pt4557	225°29'28.38"	225°57'53.20"	0.19
Pt4557	379403.57	7353881.76	Pt4557-Pt4558	223°32'14.83"	224°00'39.65"	0.19
Pt4558	379403.44	7353881.62	Pt4558-Pt4559	221°35'1.29"	222°03'26.10"	0.19
Pt4559	379403.32	7353881.48	Pt4559-Pt4560	219°37'47.74"	220°06'12.55"	0.19
Pt4560	379403.20	7353881.33	Pt4560-Pt4561	217°40'34.19"	218°08'59.01"	0.19
Pt4561	379403.08	7353881.18	Pt4561-Pt4562	215°43'20.64"	216°11'45.46"	0.19
Pt4562	379402.97	7353881.03	Pt4562-Pt4563	213°46'7.09"	214°14'31.91"	0.19
Pt4563	379402.86	7353880.87	Pt4563-Pt4564	211°48'53.54"	212°17'18.36"	0.19
Pt4564	379402.76	7353880.71	Pt4564-Pt4565	209°51'39.99"	210°20'4.81"	0.19
Pt4565	379402.67	7353880.55	Pt4565-Pt4566	207°54'26.44"	208°22'51.26"	0.19
Pt4566	379402.58	7353880.38	Pt4566-Pt4567	205°57'12.90"	206°25'37.71"	0.19
Pt4567	379402.50	7353880.21	Pt4567-Pt4568	203°59'59.35"	204°28'24.16"	0.19
Pt4568	379402.42	7353880.03	Pt4568-Pt4569	202°02'45.80"	202°31'10.62"	0.19
Pt4569	379402.35	7353879.86	Pt4569-Pt4570	200°05'32.25"	200°33'57.07"	0.19
Pt4570	379402.28	7353879.68	Pt4570-Pt4571	196°09'6.27"	196°37'31.09"	0.62
Pt4571	379402.11	7353879.08	Pt4571-Pt4572	194°08'31.80"	194°36'56.62"	0.62
Pt4572	379401.96	7353878.48	Pt4572-Pt4573	192°07'57.32"	192°36'22.14"	0.62
Pt4573	379401.83	7353877.87	Pt4573-Pt4574	190°07'22.85"	190°35'47.67"	0.62
Pt4574	379401.72	7353877.26	Pt4574-Pt4575	188°06'48.37"	188°35'13.19"	0.62
Pt4575	379401.63	7353876.65	Pt4575-Pt4576	186°06'13.90"	186°34'38.72"	0.62
Pt4576	379401.56	7353876.03	Pt4576-Pt4577	184°05'39.42"	184°34'4.24"	0.62
Pt4577	379401.52	7353875.41	Pt4577-Pt4578	182°05'4.95"	182°33'29.76"	0.62
Pt4578	379401.50	7353874.79	Pt4578-Pt4579	180°04'30.47"	180°32'55.29"	0.62
Pt4579	379401.50	7353874.17	Pt4579-Pt4580	178°03'56.00"	178°32'20.81"	0.62
Pt4580	379401.52	7353873.55	Pt4580-Pt4581	176°03'21.52"	176°31'46.34"	0.62
Pt4581	379401.56	7353872.93	Pt4581-Pt4582	174°02'47.05"	174°31'11.86"	0.62
Pt4582	379401.62	7353872.31	Pt4582-Pt4583	172°02'12.57"	172°30'37.39"	0.62
Pt4583	379401.71	7353871.69	Pt4583-Pt4584	170°01'38.10"	170°30'2.91"	0.62
Pt4584	379401.82	7353871.08	Pt4584-Pt4585	168°01'3.62"	168°29'28.44"	0.62
Pt4585	379401.95	7353870.47	Pt4585-Pt4586	158°20'38.52"	158°49'3.34"	0.21

Pt4586	379402.02	7353870.28	Pt4586-Pt4587	160°19'7.27"	160°47'32.09"	0.21
Pt4587	379402.09	7353870.09	Pt4587-Pt4588	162°17'36.03"	162°46'0.84"	0.21
Pt4588	379402.15	7353869.89	Pt4588-Pt4589	164°16'4.78"	164°44'29.60"	0.21
Pt4589	379402.21	7353869.69	Pt4589-Pt4590	166°14'33.53"	166°42'58.35"	0.21
Pt4590	379402.26	7353869.49	Pt4590-Pt4591	168°13'2.29"	168°41'27.10"	0.21
Pt4591	379402.30	7353869.29	Pt4591-Pt4592	170°11'31.04"	170°39'55.86"	0.21
Pt4592	379402.34	7353869.09	Pt4592-Pt4593	172°09'37.38"	172°38'2.20"	0.33
Pt4593	379402.38	7353868.76	Pt4593-Pt4594	174°07'21.31"	174°35'46.13"	0.33
Pt4594	379402.42	7353868.43	Pt4594-Pt4595	176°05'5.23"	176°33'30.05"	0.33
Pt4595	379402.44	7353868.10	Pt4595-Pt4596	178°02'49.16"	178°31'13.98"	0.33
Pt4596	379402.45	7353867.77	Pt4596-Pt4597	180°00'33.09"	180°28'57.91"	0.33
Pt4597	379402.45	7353867.44	Pt4597-Pt4598	181°58'17.02"	182°26'41.83"	0.33
Pt4598	379402.44	7353867.10	Pt4598-Pt4599	183°56'0.94"	184°24'25.76"	0.33
Pt4599	379402.41	7353866.77	Pt4599-Pt4600	185°53'44.87"	186°22'9.69"	0.33
Pt4600	379402.38	7353866.44	Pt4600-Pt4601	187°51'28.80"	188°19'53.61"	0.33
Pt4601	379402.34	7353866.11	Pt4601-Pt4602	189°49'12.72"	190°17'37.54"	0.33
Pt4602	379402.28	7353865.79	Pt4602-Pt4603	191°46'56.65"	192°15'21.47"	0.33
Pt4603	379402.21	7353865.46	Pt4603-Pt4604	193°44'40.58"	194°13'5.40"	0.33
Pt4604	379402.13	7353865.14	Pt4604-Pt4605	195°42'24.51"	196°10'49.32"	0.33
Pt4605	379402.04	7353864.82	Pt4605-Pt4606	197°40'8.43"	198°08'33.25"	0.33
Pt4606	379401.94	7353864.50	Pt4606-Pt4607	199°37'52.36"	200°06'17.18"	0.33
Pt4607	379401.83	7353864.19	Pt4607-Pt4608	201°35'36.29"	202°04'1.10"	0.33
Pt4608	379401.71	7353863.88	Pt4608-Pt4609	203°33'20.21"	204°01'45.03"	0.33
Pt4609	379401.58	7353863.58	Pt4609-Pt4610	205°31'4.14"	205°59'28.96"	0.33
Pt4610	379401.43	7353863.28	Pt4610-Pt4611	207°28'48.07"	207°57'12.89"	0.33
Pt4611	379401.28	7353862.98	Pt4611-Pt4612	209°26'31.99"	209°54'56.81"	0.33
Pt4612	379401.12	7353862.70	Pt4612-Pt4613	211°24'15.92"	211°52'40.74"	0.33
Pt4613	379400.94	7353862.41	Pt4613-Pt4614	213°21'59.85"	213°50'24.67"	0.33
Pt4614	379400.76	7353862.13	Pt4614-Pt4615	215°19'43.78"	215°48'8.59"	0.33
Pt4615	379400.57	7353861.86	Pt4615-Pt4616	217°17'27.70"	217°45'52.52"	0.33
Pt4616	379400.37	7353861.60	Pt4616-Pt4617	219°15'11.63"	219°43'36.45"	0.33
Pt4617	379400.16	7353861.34	Pt4617-Pt4618	221°12'55.56"	221°41'20.37"	0.33
Pt4618	379399.94	7353861.09	Pt4618-Pt4619	223°10'39.48"	223°39'4.30"	0.33
Pt4619	379399.71	7353860.85	Pt4619-Pt4620	225°08'23.41"	225°36'48.23"	0.33
Pt4620	379399.48	7353860.62	Pt4620-Pt4621	227°06'7.34"	227°34'32.16"	0.33
Pt4621	379399.23	7353860.39	Pt4621-Pt4622	229°03'51.26"	229°32'16.08"	0.33
Pt4622	379398.98	7353860.17	Pt4622-Pt4623	225°09'34.61"	225°37'59.43"	0.68
Pt4623	379398.50	7353859.69	Pt4623-Pt4624	227°10'58.99"	227°39'23.81"	0.68
Pt4624	379398.00	7353859.23	Pt4624-Pt4625	229°12'23.37"	229°40'48.19"	0.68
Pt4625	379397.48	7353858.78	Pt4625-Pt4626	231°13'47.75"	231°42'12.57"	0.68
Pt4626	379396.95	7353858.36	Pt4626-Pt4627	231°15'7.20"	231°43'32.02"	0.27
Pt4627	379396.75	7353858.19	Pt4627-Pt4628	229°16'21.72"	229°44'46.53"	0.27
Pt4628	379396.54	7353858.02	Pt4628-Pt4629	227°17'36.23"	227°46'1.05"	0.27

Pt4629	379396.35	7353857.84	Pt4629-Pt4630	225°18'50.74"	225°47'15.56"	0.27
Pt4630	379396.16	7353857.65	Pt4630-Pt4631	223°20'5.26"	223°48'30.08"	0.27
Pt4631	379395.98	7353857.46	Pt4631-Pt4632	221°21'19.77"	221°49'44.59"	0.27
Pt4632	379395.80	7353857.26	Pt4632-Pt4633	219°22'34.29"	219°50'59.11"	0.27
Pt4633	379395.63	7353857.05	Pt4633-Pt4634	217°23'48.80"	217°52'13.62"	0.27
Pt4634	379395.47	7353856.84	Pt4634-Pt4635	215°25'3.32"	215°53'28.14"	0.27
Pt4635	379395.32	7353856.63	Pt4635-Pt4636	213°26'17.83"	213°54'42.65"	0.27
Pt4636	379395.17	7353856.40	Pt4636-Pt4637	211°27'32.35"	211°55'57.16"	0.27
Pt4637	379395.03	7353856.18	Pt4637-Pt4638	209°28'46.86"	209°57'11.68"	0.27
Pt4638	379394.90	7353855.95	Pt4638-Pt4639	207°30'1.38"	207°58'26.19"	0.27
Pt4639	379394.78	7353855.71	Pt4639-Pt4640	205°31'15.89"	205°59'40.71"	0.27
Pt4640	379394.67	7353855.47	Pt4640-Pt4641	203°32'30.41"	204°00'55.22"	0.27
Pt4641	379394.56	7353855.23	Pt4641-Pt4642	201°33'44.92"	202°02'9.74"	0.27
Pt4642	379394.46	7353854.98	Pt4642-Pt4643	199°34'59.43"	200°03'24.25"	0.27
Pt4643	379394.37	7353854.73	Pt4643-Pt4644	197°36'13.95"	198°04'38.77"	0.27
Pt4644	379394.29	7353854.48	Pt4644-Pt4645	195°37'28.46"	196°05'53.28"	0.27
Pt4645	379394.22	7353854.22	Pt4645-Pt4646	193°38'42.98"	194°07'7.80"	0.27
Pt4646	379394.16	7353853.96	Pt4646-Pt4647	191°39'57.49"	192°08'22.31"	0.27
Pt4647	379394.10	7353853.70	Pt4647-Pt4648	189°41'12.01"	190°09'36.83"	0.27
Pt4648	379394.06	7353853.44	Pt4648-Pt4649	187°42'26.52"	188°10'51.34"	0.27
Pt4649	379394.02	7353853.18	Pt4649-Pt4650	185°43'41.04"	186°12'5.85"	0.27
Pt4650	379394.00	7353852.91	Pt4650-Pt4651	183°44'55.55"	184°13'20.37"	0.27
Pt4651	379393.98	7353852.65	Pt4651-Pt4652	181°46'10.07"	182°14'34.88"	0.27
Pt4652	379393.97	7353852.38	Pt4652-Pt4653	179°47'24.58"	180°15'49.40"	0.27
Pt4653	379393.97	7353852.12	Pt4653-Pt4654	177°48'39.09"	178°17'3.91"	0.27
Pt4654	379393.98	7353851.85	Pt4654-Pt4655	175°49'53.61"	176°18'18.43"	0.27
Pt4655	379394.00	7353851.59	Pt4655-Pt4656	173°51'8.12"	174°19'32.94"	0.27
Pt4656	379394.03	7353851.32	Pt4656-Pt4657	171°52'22.64"	172°20'47.46"	0.27
Pt4657	379394.07	7353851.06	Pt4657-Pt4658	169°53'37.15"	170°22'1.97"	0.27
Pt4658	379394.12	7353850.80	Pt4658-Pt4659	167°54'51.67"	168°23'16.49"	0.27
Pt4659	379394.17	7353850.54	Pt4659-Pt4660	165°56'6.18"	166°24'31.00"	0.27
Pt4660	379394.24	7353850.28	Pt4660-Pt4661	163°57'20.70"	164°25'45.51"	0.27
Pt4661	379394.31	7353850.03	Pt4661-Pt4662	161°58'35.21"	162°27'0.03"	0.27
Pt4662	379394.39	7353849.77	Pt4662-Pt4663	159°59'49.73"	160°28'14.54"	0.27
Pt4663	379394.48	7353849.52	Pt4663-Pt4664	158°01'4.24"	158°29'29.06"	0.27
Pt4664	379394.58	7353849.28	Pt4664-Pt4665	156°02'18.76"	156°30'43.57"	0.27
Pt4665	379394.69	7353849.04	Pt4665-Pt4666	154°03'33.27"	154°31'58.09"	0.27
Pt4666	379394.81	7353848.80	Pt4666-Pt4667	152°04'47.78"	152°33'12.60"	0.27
Pt4667	379394.93	7353848.56	Pt4667-Pt4668	150°06'2.30"	150°34'27.12"	0.27
Pt4668	379395.06	7353848.33	Pt4668-Pt4669	153°34'23.99"	154°02'48.81"	3.42
Pt4669	379396.58	7353845.27	Pt4669-Pt4670	154°40'53.78"	155°09'18.60"	3.42
Pt4670	379398.05	7353842.18	Pt4670-Pt4671	156°13'59.69"	156°42'24.51"	0.94
Pt4671	379398.42	7353841.32	Pt4671-Pt4672	158°13'41.73"	158°42'6.55"	0.94

Pt4672	379398.77	7353840.44	Pt4672-Pt4673	160°13'23.77"	160°41'48.58"	0.94
Pt4673	379399.09	7353839.56	Pt4673-Pt4674	162°13'5.80"	162°41'30.62"	0.94
Pt4674	379399.38	7353838.66	Pt4674-Pt4675	164°12'47.84"	164°41'12.66"	0.94
Pt4675	379399.64	7353837.75	Pt4675-Pt4676	166°12'29.88"	166°40'54.70"	0.94
Pt4676	379399.86	7353836.84	Pt4676-Pt4677	168°12'11.92"	168°40'36.74"	0.94
Pt4677	379400.05	7353835.92	Pt4677-Pt4678	170°11'53.96"	170°40'18.77"	0.94
Pt4678	379400.21	7353834.99	Pt4678-Pt4679	172°11'35.99"	172°40'0.81"	0.94
Pt4679	379400.34	7353834.05	Pt4679-Pt4680	174°11'18.03"	174°39'42.85"	0.94
Pt4680	379400.44	7353833.12	Pt4680-Pt4681	176°11'0.07"	176°39'24.89"	0.94
Pt4681	379400.50	7353832.18	Pt4681-Pt4682	178°10'42.11"	178°39'6.93"	0.94
Pt4682	379400.53	7353831.24	Pt4682-Pt4683	180°10'24.15"	180°38'48.96"	0.94
Pt4683	379400.53	7353830.29	Pt4683-Pt4684	182°10'6.18"	182°38'31.00"	0.94
Pt4684	379400.49	7353829.35	Pt4684-Pt4685	184°09'48.22"	184°38'13.04"	0.94
Pt4685	379400.42	7353828.41	Pt4685-Pt4686	186°09'30.26"	186°37'55.08"	0.94
Pt4686	379400.32	7353827.48	Pt4686-Pt4687	188°09'12.30"	188°37'37.12"	0.94
Pt4687	379400.19	7353826.54	Pt4687-Pt4688	190°08'54.34"	190°37'19.15"	0.94
Pt4688	379400.02	7353825.62	Pt4688-Pt4689	192°08'36.37"	192°37'1.19"	0.94
Pt4689	379399.82	7353824.69	Pt4689-Pt4690	194°08'18.41"	194°36'43.23"	0.94
Pt4690	379399.59	7353823.78	Pt4690-Pt4691	196°08'0.45"	196°36'25.27"	0.94
Pt4691	379399.33	7353822.88	Pt4691-Pt4692	197°28'4.95"	197°56'29.76"	10.49
Pt4692	379396.18	7353812.87	Pt4692-Pt4693	203°59'2.15"	204°27'26.97"	15.58
Pt4693	379389.85	7353798.63	Pt4693-Pt4694	214°42'14.30"	215°10'39.11"	0.21
Pt4694	379389.73	7353798.46	Pt4694-Pt4695	216°41'24.57"	217°09'49.39"	0.21
Pt4695	379389.60	7353798.29	Pt4695-Pt4696	218°40'34.85"	219°08'59.67"	0.21
Pt4696	379389.47	7353798.12	Pt4696-Pt4697	220°39'45.13"	221°08'9.95"	0.21
Pt4697	379389.33	7353797.96	Pt4697-Pt4698	222°38'55.41"	223°07'20.22"	0.21
Pt4698	379389.19	7353797.81	Pt4698-Pt4699	224°38'5.68"	225°06'30.50"	0.21
Pt4699	379389.04	7353797.65	Pt4699-Pt4700	226°37'15.96"	227°05'40.78"	0.21
Pt4700	379388.89	7353797.51	Pt4700-Pt4701	228°36'26.24"	229°04'51.06"	0.21
Pt4701	379388.73	7353797.37	Pt4701-Pt4702	230°35'36.52"	231°04'1.34"	0.21
Pt4702	379388.56	7353797.23	Pt4702-Pt4703	232°34'46.79"	233°03'11.61"	0.21
Pt4703	379388.40	7353797.11	Pt4703-Pt4704	234°33'57.07"	235°02'21.89"	0.21
Pt4704	379388.22	7353796.98	Pt4704-Pt4705	236°33'7.35"	237°01'32.17"	0.21
Pt4705	379388.05	7353796.87	Pt4705-Pt4706	236°37'58.84"	237°06'23.66"	1.51
Pt4706	379386.79	7353796.04	Pt4706-Pt4707	234°48'31.55"	235°16'56.37"	1.51
Pt4707	379385.56	7353795.17	Pt4707-Pt4708	232°59'4.25"	233°27'29.07"	1.51
Pt4708	379384.35	7353794.26	Pt4708-Pt4709	231°09'36.96"	231°38'1.78"	1.51
Pt4709	379383.18	7353793.32	Pt4709-Pt4710	229°20'9.66"	229°48'34.48"	1.51
Pt4710	379382.04	7353792.34	Pt4710-Pt4711	227°30'42.37"	227°59'7.19"	1.51
Pt4711	379380.93	7353791.32	Pt4711-Pt4712	225°41'15.08"	226°09'39.89"	1.51
Pt4712	379379.85	7353790.27	Pt4712-Pt4713	223°51'47.78"	224°20'12.60"	1.51
Pt4713	379378.81	7353789.18	Pt4713-Pt4714	222°02'20.49"	222°30'45.31"	1.51
Pt4714	379377.80	7353788.06	Pt4714-Pt4715	220°12'53.19"	220°41'18.01"	1.51

Pt4715	379376.82	7353786.91	Pt4715-Pt4716	220°17'40.30"	220°46'5.12"	0.55
Pt4716	379376.47	7353786.49	Pt4716-Pt4717	222°16'41.81"	222°45'6.63"	0.55
Pt4717	379376.10	7353786.09	Pt4717-Pt4718	224°15'43.32"	224°44'8.13"	0.55
Pt4718	379375.72	7353785.70	Pt4718-Pt4719	226°14'44.82"	226°43'9.64"	0.55
Pt4719	379375.33	7353785.32	Pt4719-Pt4720	228°13'46.33"	228°42'11.15"	0.55
Pt4720	379374.92	7353784.96	Pt4720-Pt4721	230°12'47.84"	230°41'12.66"	0.55
Pt4721	379374.50	7353784.61	Pt4721-Pt4722	232°11'49.35"	232°40'14.16"	0.55
Pt4722	379374.07	7353784.27	Pt4722-Pt4723	234°10'50.85"	234°39'15.67"	0.55
Pt4723	379373.62	7353783.95	Pt4723-Pt4724	236°09'52.36"	236°38'17.18"	0.55
Pt4724	379373.17	7353783.65	Pt4724-Pt4725	238°08'53.87"	238°37'18.69"	0.55
Pt4725	379372.70	7353783.36	Pt4725-Pt4726	240°07'55.38"	240°36'20.19"	0.55
Pt4726	379372.23	7353783.09	Pt4726-Pt4727	242°06'56.88"	242°35'21.70"	0.55
Pt4727	379371.75	7353782.83	Pt4727-Pt4728	244°05'58.39"	244°34'23.21"	0.55
Pt4728	379371.25	7353782.59	Pt4728-Pt4729	246°04'59.90"	246°33'24.72"	0.55
Pt4729	379370.75	7353782.37	Pt4729-Pt4730	248°04'1.41"	248°32'26.22"	0.55
Pt4730	379370.25	7353782.17	Pt4730-Pt4731	250°03'2.91"	250°31'27.73"	0.55
Pt4731	379369.73	7353781.98	Pt4731-Pt4732	252°02'4.42"	252°30'29.24"	0.55
Pt4732	379369.21	7353781.81	Pt4732-Pt4733	254°01'5.93"	254°29'30.75"	0.55
Pt4733	379368.69	7353781.66	Pt4733-Pt4734	256°00'7.44"	256°28'32.25"	0.55
Pt4734	379368.16	7353781.53	Pt4734-Pt4735	257°59'8.94"	258°27'33.76"	0.55
Pt4735	379367.62	7353781.41	Pt4735-Pt4736	256°09'33.25"	256°37'58.07"	1.57
Pt4736	379366.10	7353781.04	Pt4736-Pt4737	254°23'29.07"	254°51'53.89"	1.57
Pt4737	379364.59	7353780.62	Pt4737-Pt4738	252°37'24.90"	253°05'49.71"	1.57
Pt4738	379363.09	7353780.15	Pt4738-Pt4739	250°51'20.72"	251°19'45.54"	1.57
Pt4739	379361.61	7353779.63	Pt4739-Pt4740	249°05'16.54"	249°33'41.36"	1.57
Pt4740	379360.15	7353779.07	Pt4740-Pt4741	247°19'12.36"	247°47'37.18"	1.57
Pt4741	379358.70	7353778.47	Pt4741-Pt4742	247°05'53.02"	247°34'17.84"	3.95
Pt4742	379355.06	7353776.93	Pt4742-Pt4743	245°19'7.84"	245°47'32.66"	3.95
Pt4743	379351.48	7353775.29	Pt4743-Pt4744	243°32'22.67"	244°00'47.49"	3.95
Pt4744	379347.94	7353773.53	Pt4744-Pt4745	241°45'37.50"	242°14'2.31"	3.95
Pt4745	379344.47	7353771.66	Pt4745-Pt4746	239°58'52.32"	240°27'17.14"	3.95
Pt4746	379341.05	7353769.69	Pt4746-Pt4747	238°12'7.15"	238°40'31.97"	3.95
Pt4747	379337.70	7353767.61	Pt4747-Pt4748	236°25'21.97"	236°53'46.79"	3.95
Pt4748	379334.41	7353765.42	Pt4748-Pt4749	234°38'36.80"	235°07'1.62"	3.95
Pt4749	379331.19	7353763.14	Pt4749-Pt4750	237°16'21.32"	237°44'46.14"	1.75
Pt4750	379329.72	7353762.20	Pt4750-Pt4751	235°23'13.56"	235°51'38.38"	1.75
Pt4751	379328.28	7353761.20	Pt4751-Pt4752	233°30'5.80"	233°58'30.61"	1.75
Pt4752	379326.88	7353760.16	Pt4752-Pt4753	231°36'58.03"	232°05'22.85"	1.75
Pt4753	379325.51	7353759.08	Pt4753-Pt4754	229°43'50.27"	230°12'15.09"	1.75
Pt4754	379324.18	7353757.95	Pt4754-Pt4755	227°50'42.50"	228°19'7.32"	1.75
Pt4755	379322.88	7353756.78	Pt4755-Pt4756	225°57'34.74"	226°25'59.56"	1.75
Pt4756	379321.63	7353755.56	Pt4756-Pt4757	224°04'26.98"	224°32'51.79"	1.75
Pt4757	379320.41	7353754.31	Pt4757-Pt4758	222°11'19.21"	222°39'44.03"	1.75

Pt4758	379319.24	7353753.01	Pt4758-Pt4759	220°18'11.45"	220°46'36.26"	1.75
Pt4759	379318.11	7353751.68	Pt4759-Pt4760	218°25'3.68"	218°53'28.50"	1.75
Pt4760	379317.02	7353750.31	Pt4760-Pt4761	221°44'40.61"	222°13'5.43"	2.99
Pt4761	379315.03	7353748.08	Pt4761-Pt4762	223°32'59.71"	224°01'24.52"	2.99
Pt4762	379312.97	7353745.91	Pt4762-Pt4763	225°21'18.80"	225°49'43.61"	2.99
Pt4763	379310.84	7353743.81	Pt4763-Pt4764	227°09'37.89"	227°38'2.71"	2.99
Pt4764	379308.65	7353741.78	Pt4764-Pt4765	228°57'56.98"	229°26'21.80"	2.99
Pt4765	379306.39	7353739.82	Pt4765-Pt4766	230°46'16.07"	231°14'40.89"	2.99
Pt4766	379304.08	7353737.93	Pt4766-Pt4767	232°34'35.16"	233°02'59.98"	2.99
Pt4767	379301.70	7353736.11	Pt4767-Pt4768	234°22'54.25"	234°51'19.07"	2.99
Pt4768	379299.27	7353734.37	Pt4768-Pt4769	236°11'13.35"	236°39'38.16"	2.99
Pt4769	379296.79	7353732.70	Pt4769-Pt4770	242°07'3.65"	242°35'28.47"	0.67
Pt4770	379296.20	7353732.39	Pt4770-Pt4771	240°15'44.92"	240°44'9.74"	0.67
Pt4771	379295.62	7353732.06	Pt4771-Pt4772	238°24'26.18"	238°52'51.00"	0.67
Pt4772	379295.05	7353731.71	Pt4772-Pt4773	236°33'7.45"	237°01'32.27"	0.67
Pt4773	379294.49	7353731.34	Pt4773-Pt4774	234°41'48.72"	235°10'13.54"	0.67
Pt4774	379293.95	7353730.96	Pt4774-Pt4775	232°50'29.98"	233°18'54.80"	0.67
Pt4775	379293.41	7353730.55	Pt4775-Pt4776	230°59'11.25"	231°27'36.07"	0.67
Pt4776	379292.90	7353730.13	Pt4776-Pt4777	229°07'52.52"	229°36'17.34"	0.67
Pt4777	379292.39	7353729.69	Pt4777-Pt4778	228°33'9.84"	229°01'34.66"	4.32
Pt4778	379289.15	7353726.84	Pt4778-Pt4779	227°55'23.56"	228°23'48.38"	0.80
Pt4779	379288.56	7353726.30	Pt4779-Pt4780	225°57'57.61"	226°26'22.43"	0.80
Pt4780	379287.98	7353725.74	Pt4780-Pt4781	224°00'31.66"	224°28'56.48"	0.80
Pt4781	379287.42	7353725.16	Pt4781-Pt4782	222°03'5.71"	222°31'30.53"	0.80
Pt4782	379286.88	7353724.56	Pt4782-Pt4783	220°05'39.76"	220°34'4.58"	0.80
Pt4783	379286.36	7353723.95	Pt4783-Pt4784	218°08'13.81"	218°36'38.63"	0.80
Pt4784	379285.87	7353723.32	Pt4784-Pt4785	216°10'47.86"	216°39'12.68"	0.80
Pt4785	379285.39	7353722.67	Pt4785-Pt4786	214°13'21.91"	214°41'46.73"	0.80
Pt4786	379284.94	7353722.00	Pt4786-Pt4787	212°15'55.96"	212°44'20.78"	0.80
Pt4787	379284.51	7353721.32	Pt4787-Pt4788	210°18'30.01"	210°46'54.83"	0.80
Pt4788	379284.11	7353720.63	Pt4788-Pt4789	208°21'4.06"	208°49'28.88"	0.80
Pt4789	379283.72	7353719.92	Pt4789-Pt4790	206°23'38.11"	206°52'2.93"	0.80
Pt4790	379283.37	7353719.20	Pt4790-Pt4791	204°26'12.16"	204°54'36.97"	0.80
Pt4791	379283.04	7353718.47	Pt4791-Pt4792	202°28'46.21"	202°57'11.02"	0.80
Pt4792	379282.73	7353717.73	Pt4792-Pt4793	200°31'20.26"	200°59'45.07"	0.80
Pt4793	379282.45	7353716.97	Pt4793-Pt4794	209°33'30.19"	210°01'55.00"	0.53
Pt4794	379282.18	7353716.51	Pt4794-Pt4795	211°32'6.15"	212°00'30.97"	0.53
Pt4795	379281.91	7353716.06	Pt4795-Pt4796	213°30'42.12"	213°59'6.94"	0.53
Pt4796	379281.61	7353715.61	Pt4796-Pt4797	215°29'18.09"	215°57'42.91"	0.53
Pt4797	379281.30	7353715.18	Pt4797-Pt4798	217°27'54.06"	217°56'18.87"	0.53
Pt4798	379280.98	7353714.76	Pt4798-Pt4799	219°26'30.02"	219°54'54.84"	0.53
Pt4799	379280.64	7353714.35	Pt4799-Pt4800	221°25'5.99"	221°53'30.81"	0.53
Pt4800	379280.29	7353713.95	Pt4800-Pt4801	223°23'41.96"	223°52'6.77"	0.53

Pt4801	379279.93	7353713.56	Pt4801-Pt4802	225°22'17.92"	225°50'42.74"	0.53
Pt4802	379279.55	7353713.19	Pt4802-Pt4803	227°20'53.89"	227°49'18.71"	0.53
Pt4803	379279.16	7353712.83	Pt4803-Pt4804	229°19'29.86"	229°47'54.68"	0.53
Pt4804	379278.75	7353712.48	Pt4804-Pt4805	231°18'5.83"	231°46'30.64"	0.53
Pt4805	379278.34	7353712.15	Pt4805-Pt4806	229°33'48.35"	230°02'13.16"	1.43
Pt4806	379277.25	7353711.22	Pt4806-Pt4807	227°35'11.88"	228°03'36.70"	1.43
Pt4807	379276.19	7353710.25	Pt4807-Pt4808	225°36'35.41"	226°05'0.23"	1.43
Pt4808	379275.16	7353709.25	Pt4808-Pt4809	223°37'58.95"	224°06'23.77"	1.43
Pt4809	379274.17	7353708.21	Pt4809-Pt4810	221°39'22.48"	222°07'47.30"	1.43
Pt4810	379273.22	7353707.14	Pt4810-Pt4811	219°40'46.02"	220°09'10.83"	1.43
Pt4811	379272.30	7353706.04	Pt4811-Pt4812	217°42'9.55"	218°10'34.37"	1.43
Pt4812	379271.42	7353704.90	Pt4812-Pt4813	215°43'33.08"	216°11'57.90"	1.43
Pt4813	379270.59	7353703.74	Pt4813-Pt4814	213°44'56.62"	214°13'21.43"	1.43
Pt4814	379269.79	7353702.54	Pt4814-Pt4815	215°10'38.96"	215°39'3.78"	8.28
Pt4815	379265.02	7353695.77	Pt4815-Pt4816	212°08'40.84"	212°37'5.66"	13.78
Pt4816	379257.69	7353684.11	Pt4816-Pt4817	209°26'33.47"	209°54'58.29"	12.50
Pt4817	379251.54	7353673.22	Pt4817-Pt4818	207°12'31.26"	207°40'56.07"	1.45
Pt4818	379250.88	7353671.93	Pt4818-Pt4819	205°25'12.36"	205°53'37.18"	1.45
Pt4819	379250.26	7353670.62	Pt4819-Pt4820	203°37'53.46"	204°06'18.28"	1.45
Pt4820	379249.68	7353669.29	Pt4820-Pt4821	201°50'34.56"	202°18'59.38"	1.45
Pt4821	379249.14	7353667.95	Pt4821-Pt4822	200°03'15.66"	200°31'40.48"	1.45
Pt4822	379248.64	7353666.58	Pt4822-Pt4823	198°15'56.76"	198°44'21.58"	1.45
Pt4823	379248.18	7353665.21	Pt4823-Pt4824	196°28'37.87"	196°57'2.68"	1.45
Pt4824	379247.77	7353663.81	Pt4824-Pt4825	194°41'18.97"	195°09'43.78"	1.45
Pt4825	379247.40	7353662.41	Pt4825-Pt4826	195°54'38.11"	196°23'2.92"	14.67
Pt4826	379243.38	7353648.30	Pt4826-Pt4827	194°08'5.35"	194°36'30.17"	9.89
Pt4827	379240.97	7353638.71	Pt4827-Pt4828	192°12'37.61"	192°41'2.43"	3.78
Pt4828	379240.17	7353635.02	Pt4828-Pt4829	194°12'6.42"	194°40'31.24"	3.78
Pt4829	379239.24	7353631.36	Pt4829-Pt4830	196°11'35.24"	196°40'0.06"	3.78
Pt4830	379238.19	7353627.73	Pt4830-Pt4831	198°11'4.06"	198°39'28.87"	3.78
Pt4831	379237.01	7353624.14	Pt4831-Pt4832	200°10'32.87"	200°38'57.69"	3.78
Pt4832	379235.71	7353620.59	Pt4832-Pt4833	202°08'43.88"	202°37'8.69"	3.34
Pt4833	379234.45	7353617.50	Pt4833-Pt4834	204°05'37.07"	204°34'1.88"	3.34
Pt4834	379233.09	7353614.46	Pt4834-Pt4835	206°02'30.26"	206°30'55.08"	3.34
Pt4835	379231.62	7353611.46	Pt4835-Pt4836	207°59'23.45"	208°27'48.27"	3.34
Pt4836	379230.05	7353608.51	Pt4836-Pt4837	209°56'16.64"	210°24'41.46"	3.34
Pt4837	379228.39	7353605.62	Pt4837-Pt4838	211°53'9.83"	212°21'34.65"	3.34
Pt4838	379226.62	7353602.78	Pt4838-Pt4839	213°50'3.02"	214°18'27.84"	3.34
Pt4839	379224.77	7353600.01	Pt4839-Pt4840	211°04'44.83"	211°33'9.65"	1.30
Pt4840	379224.10	7353598.90	Pt4840-Pt4841	209°04'24.18"	209°32'48.99"	1.30
Pt4841	379223.46	7353597.76	Pt4841-Pt4842	207°04'3.52"	207°32'28.34"	1.30
Pt4842	379222.87	7353596.60	Pt4842-Pt4843	205°03'42.86"	205°32'7.68"	1.30
Pt4843	379222.32	7353595.43	Pt4843-Pt4844	203°03'22.20"	203°31'47.02"	1.30

Pt4844	379221.81	7353594.23	Pt4844-Pt4845	201°03'1.54"	201°31'26.36"	1.30
Pt4845	379221.35	7353593.02	Pt4845-Pt4846	199°02'40.88"	199°31'5.70"	1.30
Pt4846	379220.92	7353591.79	Pt4846-Pt4847	197°02'20.22"	197°30'45.04"	1.30
Pt4847	379220.54	7353590.55	Pt4847-Pt4848	195°01'59.57"	195°30'24.38"	1.30
Pt4848	379220.20	7353589.29	Pt4848-Pt4849	193°01'38.91"	193°30'3.73"	1.30
Pt4849	379219.91	7353588.02	Pt4849-Pt4850	191°01'18.25"	191°29'43.07"	1.30
Pt4850	379219.66	7353586.75	Pt4850-Pt4851	179°51'12.13"	180°19'36.94"	0.41
Pt4851	379219.66	7353586.34	Pt4851-Pt4852	177°53'42.71"	178°22'7.53"	0.41
Pt4852	379219.68	7353585.93	Pt4852-Pt4853	175°56'13.30"	176°24'38.12"	0.41
Pt4853	379219.71	7353585.53	Pt4853-Pt4854	173°58'43.89"	174°27'8.71"	0.41
Pt4854	379219.75	7353585.12	Pt4854-Pt4855	172°01'14.47"	172°29'39.29"	0.41
Pt4855	379219.81	7353584.72	Pt4855-Pt4856	170°03'45.06"	170°32'9.88"	0.41
Pt4856	379219.88	7353584.31	Pt4856-Pt4857	168°06'15.65"	168°34'40.47"	0.41
Pt4857	379219.96	7353583.91	Pt4857-Pt4858	166°08'46.24"	166°37'11.05"	0.41
Pt4858	379220.06	7353583.52	Pt4858-Pt4859	164°11'16.82"	164°39'41.64"	0.41
Pt4859	379220.17	7353583.13	Pt4859-Pt4860	162°13'47.41"	162°42'12.23"	0.41
Pt4860	379220.29	7353582.74	Pt4860-Pt4861	160°16'18.00"	160°44'42.81"	0.41
Pt4861	379220.43	7353582.35	Pt4861-Pt4862	158°18'48.58"	158°47'13.40"	0.41
Pt4862	379220.58	7353581.97	Pt4862-Pt4863	156°21'19.17"	156°49'43.99"	0.41
Pt4863	379220.75	7353581.60	Pt4863-Pt4864	154°23'49.76"	154°52'14.58"	0.41
Pt4864	379220.92	7353581.23	Pt4864-Pt4865	152°26'20.34"	152°54'45.16"	0.41
Pt4865	379221.11	7353580.87	Pt4865-Pt4866	150°28'50.93"	150°57'15.75"	0.41
Pt4866	379221.31	7353580.52	Pt4866-Pt4867	148°31'21.52"	148°59'46.34"	0.41
Pt4867	379221.53	7353580.17	Pt4867-Pt4868	146°33'52.11"	147°02'16.92"	0.41
Pt4868	379221.75	7353579.83	Pt4868-Pt4869	144°36'22.69"	145°04'47.51"	0.41
Pt4869	379221.99	7353579.49	Pt4869-Pt4870	142°38'53.28"	143°07'18.10"	0.41
Pt4870	379222.23	7353579.17	Pt4870-Pt4871	141°15'39.56"	141°44'4.38"	0.63
Pt4871	379222.63	7353578.68	Pt4871-Pt4872	139°16'55.17"	139°45'19.99"	0.63
Pt4872	379223.04	7353578.21	Pt4872-Pt4873	137°18'10.77"	137°46'35.59"	0.63
Pt4873	379223.46	7353577.74	Pt4873-Pt4874	135°19'26.38"	135°47'51.20"	0.63
Pt4874	379223.90	7353577.30	Pt4874-Pt4875	133°20'41.99"	133°49'6.80"	0.63
Pt4875	379224.36	7353576.87	Pt4875-Pt4876	131°21'57.59"	131°50'22.41"	0.63
Pt4876	379224.83	7353576.45	Pt4876-Pt4877	129°23'13.20"	129°51'38.02"	0.63
Pt4877	379225.31	7353576.06	Pt4877-Pt4878	127°24'28.80"	127°52'53.62"	0.63
Pt4878	379225.81	7353575.67	Pt4878-Pt4879	125°25'44.41"	125°54'9.23"	0.63
Pt4879	379226.32	7353575.31	Pt4879-Pt4880	123°27'0.02"	123°55'24.83"	0.63
Pt4880	379226.85	7353574.97	Pt4880-Pt4881	121°28'15.62"	121°56'40.44"	0.63
Pt4881	379227.38	7353574.64	Pt4881-Pt4882	119°29'31.23"	119°57'56.05"	0.63
Pt4882	379227.93	7353574.33	Pt4882-Pt4883	117°30'46.83"	117°59'11.65"	0.63
Pt4883	379228.48	7353574.04	Pt4883-Pt4884	115°32'2.44"	116°00'27.26"	0.63
Pt4884	379229.05	7353573.77	Pt4884-Pt4885	113°33'18.05"	114°01'42.86"	0.63
Pt4885	379229.62	7353573.52	Pt4885-Pt4886	111°34'33.65"	112°02'58.47"	0.63
Pt4886	379230.21	7353573.29	Pt4886-Pt4887	109°35'49.26"	110°04'14.07"	0.63

Pt4887	379230.80	7353573.08	Pt4887-Pt4888	107°37'4.86"	108°05'29.68"	0.63
Pt4888	379231.40	7353572.89	Pt4888-Pt4889	105°38'20.47"	106°06'45.29"	0.63
Pt4889	379232.00	7353572.72	Pt4889-Pt4890	103°39'36.07"	104°08'0.89"	0.63
Pt4890	379232.61	7353572.57	Pt4890-Pt4891	101°40'51.68"	102°09'16.50"	0.63
Pt4891	379233.22	7353572.44	Pt4891-Pt4892	99°42'7.29"	100°10'32.10"	0.63
Pt4892	379233.84	7353572.34	Pt4892-Pt4893	97°43'22.89"	98°11'47.71"	0.63
Pt4893	379234.46	7353572.25	Pt4893-Pt4894	95°44'38.50"	96°13'3.32"	0.63
Pt4894	379235.09	7353572.19	Pt4894-Pt4895	94°21'0.93"	94°49'25.75"	1.84
Pt4895	379236.92	7353572.05	Pt4895-Pt4896	92°21'50.83"	92°50'15.64"	1.84
Pt4896	379238.76	7353571.98	Pt4896-Pt4897	90°22'40.73"	90°51'5.54"	1.84
Pt4897	379240.61	7353571.96	Pt4897-Pt4898	88°23'30.63"	88°51'55.44"	1.84
Pt4898	379242.45	7353572.02	Pt4898-Pt4899	86°24'20.52"	86°52'45.34"	1.84
Pt4899	379244.29	7353572.13	Pt4899-Pt4900	84°25'10.42"	84°53'35.24"	1.84
Pt4900	379246.12	7353572.31	Pt4900-Pt4901	82°26'0.32"	82°54'25.14"	1.84
Pt4901	379247.94	7353572.55	Pt4901-Pt4902	80°26'50.22"	80°55'15.04"	1.84
Pt4902	379249.76	7353572.86	Pt4902-Pt4903	78°27'40.12"	78°56'4.94"	1.84
Pt4903	379251.57	7353573.23	Pt4903-Pt4904	76°28'30.02"	76°56'54.84"	1.84
Pt4904	379253.36	7353573.66	Pt4904-Pt4905	74°29'19.92"	74°57'44.74"	1.84
Pt4905	379255.13	7353574.15	Pt4905-Pt4906	72°30'9.82"	72°58'34.64"	1.84
Pt4906	379256.89	7353574.70	Pt4906-Pt4907	70°30'59.72"	70°59'24.54"	1.84
Pt4907	379258.63	7353575.32	Pt4907-Pt4908	60°24'51.04"	60°53'15.86"	0.18
Pt4908	379258.79	7353575.41	Pt4908-Pt4909	62°20'52.57"	62°49'17.39"	0.18
Pt4909	379258.95	7353575.49	Pt4909-Pt4910	64°16'54.09"	64°45'18.91"	0.18
Pt4910	379259.11	7353575.57	Pt4910-Pt4911	66°12'55.62"	66°41'20.44"	0.18
Pt4911	379259.28	7353575.65	Pt4911-Pt4912	68°08'57.14"	68°37'21.96"	0.18
Pt4912	379259.45	7353575.72	Pt4912-Pt4913	70°04'58.67"	70°33'23.49"	0.18
Pt4913	379259.63	7353575.78	Pt4913-Pt4914	72°01'0.19"	72°29'25.01"	0.18
Pt4914	379259.80	7353575.84	Pt4914-Pt4915	73°57'1.72"	74°25'26.54"	0.18
Pt4915	379259.98	7353575.89	Pt4915-Pt4916	75°53'3.25"	76°21'28.06"	0.18
Pt4916	379260.16	7353575.93	Pt4916-Pt4917	77°49'4.77"	78°17'29.59"	0.18
Pt4917	379260.34	7353575.97	Pt4917-Pt4918	79°45'6.30"	80°13'31.11"	0.18
Pt4918	379260.52	7353576.00	Pt4918-Pt4919	81°41'3.50"	82°09'28.32"	0.41
Pt4919	379260.92	7353576.06	Pt4919-Pt4920	83°36'56.39"	84°05'21.21"	0.41
Pt4920	379261.33	7353576.11	Pt4920-Pt4921	85°32'49.27"	86°01'14.09"	0.41
Pt4921	379261.74	7353576.14	Pt4921-Pt4922	87°28'42.16"	87°57'6.98"	0.41
Pt4922	379262.14	7353576.16	Pt4922-Pt4923	89°24'35.05"	89°52'59.86"	0.41
Pt4923	379262.55	7353576.16	Pt4923-Pt4924	91°20'27.93"	91°48'52.75"	0.41
Pt4924	379262.96	7353576.15	Pt4924-Pt4925	93°16'20.82"	93°44'45.64"	0.41
Pt4925	379263.37	7353576.13	Pt4925-Pt4926	95°12'13.71"	95°40'38.52"	0.41
Pt4926	379263.77	7353576.09	Pt4926-Pt4927	97°08'6.59"	97°36'31.41"	0.41
Pt4927	379264.18	7353576.04	Pt4927-Pt4928	99°03'59.48"	99°32'24.30"	0.41
Pt4928	379264.58	7353575.98	Pt4928-Pt4929	100°59'52.37"	101°28'17.18"	0.41
Pt4929	379264.98	7353575.90	Pt4929-Pt4930	102°55'45.25"	103°24'10.07"	0.41

Pt4930	379265.38	7353575.81	Pt4930-Pt4931	104°51'38.14"	105°20'2.96"	0.41
Pt4931	379265.78	7353575.70	Pt4931-Pt4932	106°47'31.03"	107°15'55.84"	0.41
Pt4932	379266.17	7353575.59	Pt4932-Pt4933	108°43'23.91"	109°11'48.73"	0.41
Pt4933	379266.55	7353575.45	Pt4933-Pt4934	110°38'46.14"	111°07'10.95"	5.09
Pt4934	379271.32	7353573.66	Pt4934-Pt4935	114°31'10.57"	114°59'35.38"	6.03
Pt4935	379276.81	7353571.16	Pt4935-Pt4936	116°03'54.39"	116°32'19.21"	15.48
Pt4936	379290.71	7353564.35	Pt4936-Pt4937	120°31'10.75"	120°59'35.57"	4.31
Pt4937	379294.43	7353562.17	Pt4937-Pt4938	115°58'4.28"	116°26'29.10"	0.46
Pt4938	379294.84	7353561.97	Pt4938-Pt4939	117°50'49.10"	118°19'13.92"	0.46
Pt4939	379295.24	7353561.75	Pt4939-Pt4940	119°43'33.92"	120°11'58.74"	0.46
Pt4940	379295.64	7353561.52	Pt4940-Pt4941	121°36'18.74"	122°04'43.56"	0.46
Pt4941	379296.03	7353561.28	Pt4941-Pt4942	123°29'3.56"	123°57'28.38"	0.46
Pt4942	379296.41	7353561.03	Pt4942-Pt4943	125°21'48.38"	125°50'13.20"	0.46
Pt4943	379296.78	7353560.77	Pt4943-Pt4944	127°14'33.20"	127°42'58.02"	0.46
Pt4944	379297.15	7353560.49	Pt4944-Pt4945	129°07'18.02"	129°35'42.84"	0.46
Pt4945	379297.50	7353560.20	Pt4945-Pt4946	131°00'2.84"	131°28'27.66"	0.46
Pt4946	379297.85	7353559.90	Pt4946-Pt4947	132°52'47.66"	133°21'12.48"	0.46
Pt4947	379298.18	7353559.59	Pt4947-Pt4948	134°45'32.48"	135°13'57.30"	0.46
Pt4948	379298.51	7353559.27	Pt4948-Pt4949	136°38'17.30"	137°06'42.12"	0.46
Pt4949	379298.82	7353558.94	Pt4949-Pt4950	138°31'2.12"	138°59'26.94"	0.46
Pt4950	379299.13	7353558.59	Pt4950-Pt4951	140°23'46.94"	140°52'11.76"	0.46
Pt4951	379299.42	7353558.24	Pt4951-Pt4952	144°01'0.26"	144°29'25.07"	0.57
Pt4952	379299.75	7353557.78	Pt4952-Pt4953	145°58'10.17"	146°26'34.98"	0.57
Pt4953	379300.07	7353557.30	Pt4953-Pt4954	147°55'20.08"	148°23'44.90"	0.57
Pt4954	379300.38	7353556.82	Pt4954-Pt4955	149°52'29.99"	150°20'54.81"	0.57
Pt4955	379300.66	7353556.33	Pt4955-Pt4956	151°49'39.90"	152°18'4.72"	0.57
Pt4956	379300.93	7353555.82	Pt4956-Pt4957	153°46'49.81"	154°15'14.63"	0.57
Pt4957	379301.18	7353555.31	Pt4957-Pt4958	155°43'59.73"	156°12'24.54"	0.57
Pt4958	379301.42	7353554.79	Pt4958-Pt4959	157°41'9.64"	158°09'34.46"	0.57
Pt4959	379301.64	7353554.26	Pt4959-Pt4960	159°38'19.55"	160°06'44.37"	0.57
Pt4960	379301.83	7353553.73	Pt4960-Pt4961	161°35'29.46"	162°03'54.28"	0.57
Pt4961	379302.01	7353553.18	Pt4961-Pt4962	163°32'39.37"	164°01'4.19"	0.57
Pt4962	379302.18	7353552.64	Pt4962-Pt4963	165°29'49.28"	165°58'14.10"	0.57
Pt4963	379302.32	7353552.08	Pt4963-Pt4964	167°26'59.20"	167°55'24.01"	0.57
Pt4964	379302.44	7353551.53	Pt4964-Pt4965	169°24'9.11"	169°52'33.93"	0.57
Pt4965	379302.55	7353550.97	Pt4965-Pt4966	171°21'19.02"	171°49'43.84"	0.57
Pt4966	379302.63	7353550.40	Pt4966-Pt4967	178°03'59.50"	178°32'24.31"	0.97
Pt4967	379302.67	7353549.43	Pt4967-Pt4968	180°04'45.20"	180°33'10.02"	0.97
Pt4968	379302.67	7353548.47	Pt4968-Pt4969	182°05'30.91"	182°33'55.72"	0.97
Pt4969	379302.63	7353547.50	Pt4969-Pt4970	184°06'16.61"	184°34'41.43"	0.97
Pt4970	379302.56	7353546.54	Pt4970-Pt4971	186°07'2.32"	186°35'27.13"	0.97
Pt4971	379302.46	7353545.58	Pt4971-Pt4972	188°07'48.02"	188°36'12.84"	0.97
Pt4972	379302.32	7353544.62	Pt4972-Pt4973	190°08'33.73"	190°36'58.54"	0.97

Pt4973	379302.15	7353543.67	Pt4973-Pt4974	192°09'19.43"	192°37'44.25"	0.97
Pt4974	379301.95	7353542.72	Pt4974-Pt4975	194°10'5.14"	194°38'29.95"	0.97
Pt4975	379301.71	7353541.78	Pt4975-Pt4976	196°10'50.84"	196°39'15.66"	0.97
Pt4976	379301.44	7353540.86	Pt4976-Pt4977	198°11'36.55"	198°40'1.36"	0.97
Pt4977	379301.14	7353539.94	Pt4977-Pt4978	200°12'22.25"	200°40'47.07"	0.97
Pt4978	379300.81	7353539.03	Pt4978-Pt4979	202°07'54.40"	202°36'19.22"	9.06
Pt4979	379297.39	7353530.64	Pt4979-Pt4980	207°26'55.57"	207°55'20.39"	12.69
Pt4980	379291.55	7353519.38	Pt4980-Pt4981	208°20'57.83"	208°49'22.65"	3.35
Pt4981	379289.96	7353516.44	Pt4981-Pt4982	210°21'3.99"	210°49'28.81"	3.35
Pt4982	379288.27	7353513.55	Pt4982-Pt4983	212°21'10.15"	212°49'34.96"	3.35
Pt4983	379286.48	7353510.72	Pt4983-Pt4984	214°21'16.31"	214°49'41.12"	3.35
Pt4984	379284.59	7353507.96	Pt4984-Pt4985	216°21'22.46"	216°49'47.28"	3.35
Pt4985	379282.60	7353505.27	Pt4985-Pt4986	218°21'28.62"	218°49'53.44"	3.35
Pt4986	379280.53	7353502.64	Pt4986-Pt4987	220°21'34.78"	220°49'59.60"	3.35
Pt4987	379278.36	7353500.09	Pt4987-Pt4988	222°21'40.94"	222°50'5.75"	3.35
Pt4988	379276.11	7353497.62	Pt4988-Pt4989	224°21'47.10"	224°50'11.91"	3.35
Pt4989	379273.77	7353495.23	Pt4989-Pt4990	226°21'53.25"	226°50'18.07"	3.35
Pt4990	379271.35	7353492.92	Pt4990-Pt4991	227°29'11.61"	227°57'36.43"	19.81
Pt4991	379256.74	7353479.53	Pt4991-Pt4992	230°40'0.98"	231°08'25.80"	11.62
Pt4992	379247.76	7353472.17	Pt4992-Pt4993	232°11'13.60"	232°39'38.42"	1.39
Pt4993	379246.66	7353471.31	Pt4993-Pt4994	230°17'5.23"	230°45'30.05"	1.39
Pt4994	379245.58	7353470.42	Pt4994-Pt4995	228°22'56.86"	228°51'21.68"	1.39
Pt4995	379244.54	7353469.50	Pt4995-Pt4996	226°28'48.48"	226°57'13.30"	1.39
Pt4996	379243.53	7353468.54	Pt4996-Pt4997	224°34'40.11"	225°03'4.93"	1.39
Pt4997	379242.55	7353467.55	Pt4997-Pt4998	222°40'31.74"	223°08'56.56"	1.39
Pt4998	379241.61	7353466.52	Pt4998-Pt4999	220°46'23.37"	221°14'48.18"	1.39
Pt4999	379240.70	7353465.47	Pt4999-Pt5000	218°52'14.99"	219°20'39.81"	1.39
Pt5000	379239.82	7353464.38	Pt5000-Pt5001	216°58'6.62"	217°26'31.44"	1.39
Pt5001	379238.99	7353463.27	Pt5001-Pt5002	215°03'58.25"	215°32'23.06"	1.39
Pt5002	379238.19	7353462.13	Pt5002-Pt5003	213°09'49.87"	213°38'14.69"	1.39
Pt5003	379237.42	7353460.96	Pt5003-Pt5004	210°34'51.49"	211°03'16.31"	22.67
Pt5004	379225.89	7353441.45	Pt5004-Pt5005	208°16'5.15"	208°44'29.97"	18.64
Pt5005	379217.06	7353425.03	Pt5005-Pt5006	207°03'32.94"	207°31'57.76"	2.73
Pt5006	379215.82	7353422.60	Pt5006-Pt5007	205°14'0.03"	205°42'24.85"	2.73
Pt5007	379214.66	7353420.13	Pt5007-Pt5008	203°24'27.12"	203°52'51.93"	2.73
Pt5008	379213.57	7353417.62	Pt5008-Pt5009	201°34'54.21"	202°03'19.02"	2.73
Pt5009	379212.57	7353415.08	Pt5009-Pt5010	199°45'21.30"	200°13'46.11"	2.73
Pt5010	379211.65	7353412.51	Pt5010-Pt5011	197°55'48.38"	198°24'13.20"	2.73
Pt5011	379210.81	7353409.92	Pt5011-Pt5012	199°43'36.35"	200°12'1.17"	2.66
Pt5012	379209.91	7353407.41	Pt5012-Pt5013	197°48'29.58"	198°16'54.40"	2.66
Pt5013	379209.09	7353404.88	Pt5013-Pt5014	195°53'22.82"	196°21'47.63"	2.66
Pt5014	379208.37	7353402.32	Pt5014-Pt5015	193°58'16.05"	194°26'40.87"	2.66
Pt5015	379207.72	7353399.74	Pt5015-Pt5016	192°03'9.28"	192°31'34.10"	2.66

Pt5016	379207.17	7353397.14	Pt5016-Pt5017	190°08'2.52"	190°36'27.34"	2.66
Pt5017	379206.70	7353394.52	Pt5017-Pt5018	188°12'55.75"	188°41'20.57"	2.66
Pt5018	379206.32	7353391.89	Pt5018-Pt5019	190°49'45.04"	191°18'9.86"	3.60
Pt5019	379205.64	7353388.35	Pt5019-Pt5020	192°35'58.45"	193°04'23.27"	3.60
Pt5020	379204.86	7353384.84	Pt5020-Pt5021	194°22'11.86"	194°50'36.68"	3.60
Pt5021	379203.97	7353381.36	Pt5021-Pt5022	196°08'25.27"	196°36'50.09"	3.60
Pt5022	379202.97	7353377.90	Pt5022-Pt5023	197°54'38.68"	198°23'3.49"	3.60
Pt5023	379201.86	7353374.48	Pt5023-Pt5024	199°15'35.75"	199°44'0.57"	5.15
Pt5024	379200.16	7353369.61	Pt5024-Pt5025	201°12'24.26"	201°40'49.08"	5.15
Pt5025	379198.30	7353364.81	Pt5025-Pt5026	203°09'12.77"	203°37'37.59"	5.15
Pt5026	379196.27	7353360.07	Pt5026-Pt5027	205°06'1.28"	205°34'26.10"	5.15
Pt5027	379194.08	7353355.41	Pt5027-Pt5028	207°02'49.79"	207°31'14.60"	5.15
Pt5028	379191.74	7353350.82	Pt5028-Pt5029	204°00'32.28"	204°28'57.10"	2.85
Pt5029	379190.58	7353348.21	Pt5029-Pt5030	205°57'24.07"	206°25'48.89"	2.85
Pt5030	379189.33	7353345.65	Pt5030-Pt5031	207°54'15.86"	208°22'40.67"	2.85
Pt5031	379188.00	7353343.13	Pt5031-Pt5032	209°51'7.64"	210°19'32.46"	2.85
Pt5032	379186.58	7353340.66	Pt5032-Pt5033	211°47'59.43"	212°16'24.25"	2.85
Pt5033	379185.08	7353338.24	Pt5033-Pt5034	213°44'51.21"	214°13'16.03"	2.85
Pt5034	379183.50	7353335.87	Pt5034-Pt5035	215°41'43.00"	216°10'7.82"	2.85
Pt5035	379181.84	7353333.56	Pt5035-Pt5036	217°38'34.78"	218°06'59.60"	2.85
Pt5036	379180.09	7353331.30	Pt5036-Pt5037	222°48'46.18"	223°17'11.00"	2.54
Pt5037	379178.37	7353329.44	Pt5037-Pt5038	221°19'51.51"	221°48'16.33"	2.54
Pt5038	379176.69	7353327.53	Pt5038-Pt5039	219°50'56.84"	220°19'21.65"	2.54
Pt5039	379175.07	7353325.58	Pt5039-Pt5040	218°07'54.11"	218°36'18.93"	1.96
Pt5040	379173.85	7353324.04	Pt5040-Pt5041	216°10'43.32"	216°39'8.14"	1.96
Pt5041	379172.70	7353322.45	Pt5041-Pt5042	214°13'32.54"	214°41'57.36"	1.96
Pt5042	379171.59	7353320.83	Pt5042-Pt5043	212°16'21.76"	212°44'46.57"	1.96
Pt5043	379170.54	7353319.17	Pt5043-Pt5044	210°19'10.97"	210°47'35.79"	1.96
Pt5044	379169.55	7353317.48	Pt5044-Pt5045	208°22'0.19"	208°50'25.01"	1.96
Pt5045	379168.62	7353315.75	Pt5045-Pt5046	206°24'49.41"	206°53'14.22"	1.96
Pt5046	379167.75	7353313.99	Pt5046-Pt5047	204°27'38.62"	204°56'3.44"	1.96
Pt5047	379166.94	7353312.21	Pt5047-Pt5048	202°30'27.84"	202°58'52.66"	1.96
Pt5048	379166.18	7353310.40	Pt5048-Pt5049	200°33'17.05"	201°01'41.87"	1.96
Pt5049	379165.50	7353308.56	Pt5049-Pt5050	198°36'6.27"	199°04'31.09"	1.96
Pt5050	379164.87	7353306.70	Pt5050-Pt5051	202°12'41.98"	202°41'6.80"	0.62
Pt5051	379164.64	7353306.13	Pt5051-Pt5052	200°17'44.95"	200°46'9.77"	0.62
Pt5052	379164.42	7353305.55	Pt5052-Pt5053	198°22'47.92"	198°51'12.74"	0.62
Pt5053	379164.23	7353304.96	Pt5053-Pt5054	196°27'50.90"	196°56'15.72"	0.62
Pt5054	379164.05	7353304.37	Pt5054-Pt5055	194°32'53.87"	195°01'18.69"	0.62
Pt5055	379163.90	7353303.78	Pt5055-Pt5056	192°37'56.84"	193°06'21.66"	0.62
Pt5056	379163.76	7353303.17	Pt5056-Pt5057	190°42'59.82"	191°11'24.63"	0.62
Pt5057	379163.65	7353302.57	Pt5057-Pt5058	188°48'2.79"	189°16'27.61"	0.62
Pt5058	379163.55	7353301.96	Pt5058-Pt5059	186°53'5.76"	187°21'30.58"	0.62

Pt5059	379163.48	7353301.35	Pt5059-Pt5060	184°58'8.74"	185°26'33.55"	0.62
Pt5060	379163.43	7353300.73	Pt5060-Pt5061	183°03'11.71"	183°31'36.53"	0.62
Pt5061	379163.39	7353300.12	Pt5061-Pt5062	181°08'14.68"	181°36'39.50"	0.62
Pt5062	379163.38	7353299.50	Pt5062-Pt5063	179°13'17.66"	179°41'42.47"	0.62
Pt5063	379163.39	7353298.88	Pt5063-Pt5064	177°18'20.63"	177°46'45.45"	0.62
Pt5064	379163.42	7353298.27	Pt5064-Pt5065	175°23'23.60"	175°51'48.42"	0.62
Pt5065	379163.47	7353297.65	Pt5065-Pt5066	173°28'26.57"	173°56'51.39"	0.62
Pt5066	379163.54	7353297.04	Pt5066-Pt5067	171°33'29.55"	172°01'54.37"	0.62
Pt5067	379163.63	7353296.43	Pt5067-Pt5068	169°38'32.52"	170°06'57.34"	0.62
Pt5068	379163.74	7353295.82	Pt5068-Pt5069	167°43'35.49"	168°12'0.31"	0.62
Pt5069	379163.87	7353295.22	Pt5069-Pt5070	165°48'38.47"	166°17'3.28"	0.62
Pt5070	379164.02	7353294.62	Pt5070-Pt5071	163°53'41.44"	164°22'6.26"	0.62
Pt5071	379164.19	7353294.03	Pt5071-Pt5072	161°29'18.14"	161°57'42.96"	0.71
Pt5072	379164.42	7353293.35	Pt5072-Pt5073	163°26'8.36"	163°54'33.18"	0.71
Pt5073	379164.62	7353292.67	Pt5073-Pt5074	165°22'58.58"	165°51'23.39"	0.71
Pt5074	379164.80	7353291.99	Pt5074-Pt5075	167°19'48.79"	167°48'13.61"	0.71
Pt5075	379164.96	7353291.29	Pt5075-Pt5076	169°16'39.01"	169°45'3.83"	0.71
Pt5076	379165.09	7353290.60	Pt5076-Pt5077	171°13'29.23"	171°41'54.05"	0.71
Pt5077	379165.20	7353289.89	Pt5077-Pt5078	173°10'19.44"	173°38'44.26"	0.71
Pt5078	379165.28	7353289.19	Pt5078-Pt5079	175°07'9.66"	175°35'34.48"	0.71
Pt5079	379165.34	7353288.48	Pt5079-Pt5080	177°03'59.88"	177°32'24.70"	0.71
Pt5080	379165.38	7353287.77	Pt5080-Pt5081	179°00'50.10"	179°29'14.91"	0.71
Pt5081	379165.39	7353287.06	Pt5081-Pt5082	180°57'40.31"	181°26'5.13"	0.71
Pt5082	379165.38	7353286.35	Pt5082-Pt5083	182°54'30.53"	183°22'55.35"	0.71
Pt5083	379165.34	7353285.64	Pt5083-Pt5084	184°51'20.75"	185°19'45.57"	0.71
Pt5084	379165.28	7353284.93	Pt5084-Pt5085	186°48'10.97"	187°16'35.78"	0.71
Pt5085	379165.20	7353284.23	Pt5085-Pt5086	188°45'1.18"	189°13'26.00"	0.71
Pt5086	379165.09	7353283.53	Pt5086-Pt5087	190°41'51.40"	191°10'16.22"	0.71
Pt5087	379164.96	7353282.83	Pt5087-Pt5088	192°38'41.62"	193°07'6.43"	0.71
Pt5088	379164.80	7353282.13	Pt5088-Pt5089	194°35'31.83"	195°03'56.65"	0.71
Pt5089	379164.62	7353281.45	Pt5089-Pt5090	196°32'22.05"	197°00'46.87"	0.71
Pt5090	379164.42	7353280.77	Pt5090-Pt5091	198°29'12.27"	198°57'37.09"	0.71
Pt5091	379164.20	7353280.09	Pt5091-Pt5092	191°54'4.35"	192°22'29.16"	0.49
Pt5092	379164.10	7353279.61	Pt5092-Pt5093	189°58'12.06"	190°26'36.88"	0.49
Pt5093	379164.01	7353279.13	Pt5093-Pt5094	188°02'19.78"	188°30'44.60"	0.49
Pt5094	379163.94	7353278.64	Pt5094-Pt5095	186°06'27.50"	186°34'52.32"	0.49
Pt5095	379163.89	7353278.15	Pt5095-Pt5096	184°10'35.22"	184°39'0.04"	0.49
Pt5096	379163.85	7353277.66	Pt5096-Pt5097	182°14'42.94"	182°43'7.76"	0.49
Pt5097	379163.83	7353277.17	Pt5097-Pt5098	180°18'50.66"	180°47'15.47"	0.49
Pt5098	379163.83	7353276.68	Pt5098-Pt5099	178°22'58.37"	178°51'23.19"	0.49
Pt5099	379163.85	7353276.19	Pt5099-Pt5100	176°27'6.09"	176°55'30.91"	0.49
Pt5100	379163.88	7353275.70	Pt5100-Pt5101	174°31'13.81"	174°59'38.63"	0.49
Pt5101	379163.92	7353275.21	Pt5101-Pt5102	172°35'21.53"	173°03'46.35"	0.49

Pt5102	379163.99	7353274.73	Pt5102-Pt5103	170°39'29.25"	171°07'54.07"	0.49
Pt5103	379164.07	7353274.24	Pt5103-Pt5104	168°43'36.97"	169°12'1.78"	0.49
Pt5104	379164.16	7353273.76	Pt5104-Pt5105	166°47'44.69"	167°16'9.50"	0.49
Pt5105	379164.27	7353273.28	Pt5105-Pt5106	164°51'52.40"	165°20'17.22"	0.49
Pt5106	379164.40	7353272.81	Pt5106-Pt5107	162°56'0.12"	163°24'24.94"	0.49
Pt5107	379164.55	7353272.34	Pt5107-Pt5108	161°00'7.84"	161°28'32.66"	0.49
Pt5108	379164.71	7353271.88	Pt5108-Pt5109	159°04'15.56"	159°32'40.38"	0.49
Pt5109	379164.88	7353271.42	Pt5109-Pt5110	157°08'23.28"	157°36'48.10"	0.49
Pt5110	379165.07	7353270.97	Pt5110-Pt5111	155°12'31.00"	155°40'55.81"	0.49
Pt5111	379165.28	7353270.52	Pt5111-Pt5112	153°16'38.71"	153°45'3.53"	0.49
Pt5112	379165.50	7353270.08	Pt5112-Pt5113	151°20'46.43"	151°49'11.25"	0.49
Pt5113	379165.73	7353269.65	Pt5113-Pt5114	158°42'24.70"	159°10'49.51"	3.38
Pt5114	379166.96	7353266.50	Pt5114-Pt5115	165°10'51.32"	165°39'16.13"	40.42
Pt5115	379177.30	7353227.43	Pt5115-Pt5116	166°16'24.94"	166°44'49.75"	1.71
Pt5116	379177.70	7353225.77	Pt5116-Pt5117	168°16'28.27"	168°44'53.08"	1.71
Pt5117	379178.05	7353224.10	Pt5117-Pt5118	170°16'31.60"	170°44'56.41"	1.71
Pt5118	379178.34	7353222.41	Pt5118-Pt5119	172°16'34.93"	172°44'59.74"	1.71
Pt5119	379178.57	7353220.72	Pt5119-Pt5120	174°16'38.25"	174°45'3.07"	1.71
Pt5120	379178.74	7353219.02	Pt5120-Pt5121	176°16'41.58"	176°45'6.40"	1.71
Pt5121	379178.85	7353217.32	Pt5121-Pt5122	178°16'44.91"	178°45'9.73"	1.71
Pt5122	379178.90	7353215.61	Pt5122-Pt5123	180°16'48.24"	180°45'13.06"	1.71
Pt5123	379178.89	7353213.91	Pt5123-Pt5124	182°16'51.57"	182°45'16.39"	1.71
Pt5124	379178.83	7353212.20	Pt5124-Pt5125	184°16'54.90"	184°45'19.72"	1.71
Pt5125	379178.70	7353210.50	Pt5125-Pt5126	186°16'58.23"	186°45'23.05"	1.71
Pt5126	379178.51	7353208.80	Pt5126-Pt5127	186°57'6.60"	187°25'31.42"	8.78
Pt5127	379177.45	7353200.08	Pt5127-Pt5128	183°45'17.73"	184°13'42.55"	28.50
Pt5128	379175.58	7353171.64	Pt5128-Pt5129	182°59'16.39"	183°27'41.21"	1.48
Pt5129	379175.50	7353170.16	Pt5129-Pt5130	184°52'51.70"	185°21'16.51"	1.48
Pt5130	379175.38	7353168.69	Pt5130-Pt5131	186°46'27.00"	187°14'51.82"	1.48
Pt5131	379175.20	7353167.21	Pt5131-Pt5132	188°40'2.30"	189°08'27.12"	1.48
Pt5132	379174.98	7353165.75	Pt5132-Pt5133	190°33'37.60"	191°02'2.42"	1.48
Pt5133	379174.71	7353164.29	Pt5133-Pt5134	192°27'12.90"	192°55'37.72"	1.48
Pt5134	379174.39	7353162.85	Pt5134-Pt5135	194°20'48.21"	194°49'13.02"	1.48
Pt5135	379174.02	7353161.41	Pt5135-Pt5136	196°14'23.51"	196°42'48.33"	1.48
Pt5136	379173.61	7353159.99	Pt5136-Pt5137	198°07'58.81"	198°36'23.63"	1.48
Pt5137	379173.15	7353158.58	Pt5137-Pt5138	200°01'34.11"	200°29'58.93"	1.48
Pt5138	379172.64	7353157.19	Pt5138-Pt5139	201°55'9.41"	202°23'34.23"	1.48
Pt5139	379172.09	7353155.81	Pt5139-Pt5140	203°48'44.72"	204°17'9.53"	1.48
Pt5140	379171.49	7353154.46	Pt5140-Pt5141	205°42'20.02"	206°10'44.84"	1.48
Pt5141	379170.84	7353153.12	Pt5141-Pt5142	207°35'55.32"	208°04'20.14"	1.48
Pt5142	379170.16	7353151.81	Pt5142-Pt5143	208°47'27.53"	209°15'52.35"	0.95
Pt5143	379169.70	7353150.98	Pt5143-Pt5144	210°47'18.70"	211°15'43.52"	0.95
Pt5144	379169.22	7353150.16	Pt5144-Pt5145	212°47'9.86"	213°15'34.68"	0.95

Pt5145	379168.70	7353149.37	Pt5145-Pt5146	214°47'1.03"	215°15'25.85"	0.95
Pt5146	379168.16	7353148.59	Pt5146-Pt5147	216°46'52.20"	217°15'17.02"	0.95
Pt5147	379167.60	7353147.83	Pt5147-Pt5148	218°46'43.37"	219°15'8.18"	0.95
Pt5148	379167.00	7353147.09	Pt5148-Pt5149	220°46'34.53"	221°14'59.35"	0.95
Pt5149	379166.38	7353146.38	Pt5149-Pt5150	222°46'25.70"	223°14'50.52"	0.95
Pt5150	379165.74	7353145.68	Pt5150-Pt5151	224°46'16.87"	225°14'41.69"	0.95
Pt5151	379165.07	7353145.01	Pt5151-Pt5152	226°46'8.04"	227°14'32.85"	0.95
Pt5152	379164.38	7353144.36	Pt5152-Pt5153	228°45'59.20"	229°14'24.02"	0.95
Pt5153	379163.67	7353143.74	Pt5153-Pt5154	230°45'50.37"	231°14'15.19"	0.95
Pt5154	379162.94	7353143.14	Pt5154-Pt5155	232°45'41.54"	233°14'6.35"	0.95
Pt5155	379162.18	7353142.56	Pt5155-Pt5156	234°45'32.70"	235°13'57.52"	0.95
Pt5156	379161.41	7353142.02	Pt5156-Pt5157	236°45'23.87"	237°13'48.69"	0.95
Pt5157	379160.62	7353141.50	Pt5157-Pt5158	238°45'15.04"	239°13'39.86"	0.95
Pt5158	379159.81	7353141.01	Pt5158-Pt5159	240°45'6.21"	241°13'31.02"	0.95
Pt5159	379158.98	7353140.54	Pt5159-Pt5160	242°44'57.37"	243°13'22.19"	0.95
Pt5160	379158.14	7353140.11	Pt5160-Pt5161	244°44'48.54"	245°13'13.36"	0.95
Pt5161	379157.28	7353139.71	Pt5161-Pt5162	246°44'39.71"	247°13'4.53"	0.95
Pt5162	379156.41	7353139.33	Pt5162-Pt5163	248°44'30.87"	249°12'55.69"	0.95
Pt5163	379155.53	7353138.99	Pt5163-Pt5164	250°44'22.04"	251°12'46.86"	0.95
Pt5164	379154.64	7353138.68	Pt5164-Pt5165	252°44'13.21"	253°12'38.03"	0.95
Pt5165	379153.73	7353138.39	Pt5165-Pt5166	268°16'8.62"	268°44'33.44"	0.61
Pt5166	379153.12	7353138.38	Pt5166-Pt5167	266°18'26.70"	266°46'51.52"	0.61
Pt5167	379152.51	7353138.34	Pt5167-Pt5168	264°20'44.78"	264°49'9.60"	0.61
Pt5168	379151.91	7353138.28	Pt5168-Pt5169	262°23'2.87"	262°51'27.68"	0.61
Pt5169	379151.30	7353138.20	Pt5169-Pt5170	260°25'20.95"	260°53'45.77"	0.61
Pt5170	379150.70	7353138.09	Pt5170-Pt5171	258°27'39.03"	258°56'3.85"	0.61
Pt5171	379150.10	7353137.97	Pt5171-Pt5172	256°29'57.11"	256°58'21.93"	0.61
Pt5172	379149.51	7353137.83	Pt5172-Pt5173	254°32'15.20"	255°00'40.01"	0.61
Pt5173	379148.92	7353137.67	Pt5173-Pt5174	252°34'33.28"	253°02'58.10"	0.61
Pt5174	379148.34	7353137.49	Pt5174-Pt5175	250°36'51.36"	251°05'16.18"	0.61
Pt5175	379147.77	7353137.28	Pt5175-Pt5176	248°39'9.44"	249°07'34.26"	0.61
Pt5176	379147.20	7353137.06	Pt5176-Pt5177	246°41'27.53"	247°09'52.34"	0.61
Pt5177	379146.64	7353136.82	Pt5177-Pt5178	244°43'45.61"	245°12'10.43"	0.61
Pt5178	379146.09	7353136.56	Pt5178-Pt5179	242°46'3.69"	243°14'28.51"	0.61
Pt5179	379145.54	7353136.28	Pt5179-Pt5180	240°48'21.77"	241°16'46.59"	0.61
Pt5180	379145.01	7353135.98	Pt5180-Pt5181	238°50'39.86"	239°19'4.67"	0.61
Pt5181	379144.49	7353135.67	Pt5181-Pt5182	236°52'57.94"	237°21'22.76"	0.61
Pt5182	379143.98	7353135.33	Pt5182-Pt5183	234°55'16.02"	235°23'40.84"	0.61
Pt5183	379143.48	7353134.98	Pt5183-Pt5184	232°57'34.10"	233°25'58.92"	0.61
Pt5184	379142.99	7353134.62	Pt5184-Pt5185	230°59'52.19"	231°28'17.00"	0.61
Pt5185	379142.52	7353134.23	Pt5185-Pt5186	225°44'52.47"	226°13'17.28"	31.91
Pt5186	379119.66	7353111.97	Pt5186-Pt5187	222°18'50.13"	222°47'14.95"	1.11
Pt5187	379118.92	7353111.15	Pt5187-Pt5188	220°19'44.03"	220°48'8.85"	1.11

Pt5188	379118.20	7353110.30	Pt5188-Pt5189	218°20'37.93"	218°49'2.75"	1.11
Pt5189	379117.52	7353109.44	Pt5189-Pt5190	216°21'31.83"	216°49'56.65"	1.11
Pt5190	379116.86	7353108.54	Pt5190-Pt5191	214°22'25.73"	214°50'50.55"	1.11
Pt5191	379116.24	7353107.63	Pt5191-Pt5192	212°23'19.63"	212°51'44.45"	1.11
Pt5192	379115.64	7353106.70	Pt5192-Pt5193	210°24'13.53"	210°52'38.35"	1.11
Pt5193	379115.08	7353105.74	Pt5193-Pt5194	208°25'7.43"	208°53'32.25"	1.11
Pt5194	379114.56	7353104.77	Pt5194-Pt5195	206°26'1.33"	206°54'26.15"	1.11
Pt5195	379114.06	7353103.78	Pt5195-Pt5196	204°26'55.24"	204°55'20.05"	1.11
Pt5196	379113.61	7353102.77	Pt5196-Pt5197	202°27'49.14"	202°56'13.95"	1.11
Pt5197	379113.18	7353101.75	Pt5197-Pt5198	200°28'43.04"	200°57'7.85"	1.11
Pt5198	379112.80	7353100.71	Pt5198-Pt5199	198°29'36.94"	198°58'1.76"	1.11
Pt5199	379112.44	7353099.66	Pt5199-Pt5200	196°30'30.84"	196°58'55.66"	1.11
Pt5200	379112.13	7353098.60	Pt5200-Pt5201	194°31'24.74"	194°59'49.56"	1.11
Pt5201	379111.85	7353097.53	Pt5201-Pt5202	192°32'18.64"	193°00'43.46"	1.11
Pt5202	379111.61	7353096.45	Pt5202-Pt5203	190°33'12.54"	191°01'37.36"	1.11
Pt5203	379111.41	7353095.36	Pt5203-Pt5204	188°34'6.44"	189°02'31.26"	1.11
Pt5204	379111.24	7353094.27	Pt5204-Pt5205	186°35'0.34"	187°03'25.16"	1.11
Pt5205	379111.12	7353093.17	Pt5205-Pt5206	184°35'54.24"	185°04'19.06"	1.11
Pt5206	379111.03	7353092.07	Pt5206-Pt5207	182°36'48.14"	183°05'12.96"	1.11
Pt5207	379110.98	7353090.96	Pt5207-Pt5208	180°37'42.04"	181°06'6.86"	1.11
Pt5208	379110.97	7353089.85	Pt5208-Pt5209	182°54'32.04"	183°22'56.86"	5.06
Pt5209	379110.71	7353084.80	Pt5209-Pt5210	181°08'35.64"	181°37'0.46"	5.06
Pt5210	379110.61	7353079.74	Pt5210-Pt5211	180°57'52.03"	181°26'16.85"	17.89
Pt5211	379110.31	7353061.85	Pt5211-Pt5212	180°38'10.95"	181°06'35.77"	7.26
Pt5212	379110.23	7353054.59	Pt5212-Pt5213	178°34'19.59"	179°02'44.41"	7.26
Pt5213	379110.41	7353047.33	Pt5213-Pt5214	176°37'34.89"	177°05'59.71"	1.51
Pt5214	379110.50	7353045.82	Pt5214-Pt5215	174°47'56.86"	175°16'21.67"	1.51
Pt5215	379110.63	7353044.32	Pt5215-Pt5216	172°58'18.82"	173°26'43.64"	1.51
Pt5216	379110.82	7353042.83	Pt5216-Pt5217	171°08'40.78"	171°37'5.60"	1.51
Pt5217	379111.05	7353041.34	Pt5217-Pt5218	169°19'2.75"	169°47'27.56"	1.51
Pt5218	379111.33	7353039.86	Pt5218-Pt5219	167°29'24.71"	167°57'49.53"	1.51
Pt5219	379111.65	7353038.39	Pt5219-Pt5220	165°39'46.67"	166°08'11.49"	1.51
Pt5220	379112.03	7353036.93	Pt5220-Pt5221	163°50'8.63"	164°18'33.45"	1.51
Pt5221	379112.45	7353035.48	Pt5221-Pt5222	152°21'36.83"	152°50'1.64"	0.59
Pt5222	379112.72	7353034.96	Pt5222-Pt5223	150°23'40.69"	150°52'5.51"	0.59
Pt5223	379113.01	7353034.45	Pt5223-Pt5224	148°25'44.56"	148°54'9.38"	0.59
Pt5224	379113.32	7353033.95	Pt5224-Pt5225	146°27'48.43"	146°56'13.25"	0.59
Pt5225	379113.65	7353033.45	Pt5225-Pt5226	144°29'52.30"	144°58'17.12"	0.59
Pt5226	379113.99	7353032.97	Pt5226-Pt5227	142°31'56.17"	143°00'20.99"	0.59
Pt5227	379114.35	7353032.51	Pt5227-Pt5228	140°34'0.04"	141°02'24.86"	0.59
Pt5228	379114.72	7353032.05	Pt5228-Pt5229	138°36'3.91"	139°04'28.73"	0.59
Pt5229	379115.11	7353031.61	Pt5229-Pt5230	136°38'7.78"	137°06'32.60"	0.59
Pt5230	379115.52	7353031.18	Pt5230-Pt5231	134°40'11.65"	135°08'36.47"	0.59

Pt5231	379115.94	7353030.76	Pt5231-Pt5232	132°42'15.52"	133°10'40.34"	0.59
Pt5232	379116.37	7353030.36	Pt5232-Pt5233	130°44'19.39"	131°12'44.20"	0.59
Pt5233	379116.82	7353029.98	Pt5233-Pt5234	128°46'23.26"	129°14'48.07"	0.59
Pt5234	379117.28	7353029.61	Pt5234-Pt5235	126°48'27.13"	127°16'51.94"	0.59
Pt5235	379117.75	7353029.26	Pt5235-Pt5236	126°55'25.81"	127°23'50.63"	5.79
Pt5236	379122.38	7353025.78	Pt5236-Pt5237	134°57'44.22"	135°26'9.04"	21.94
Pt5237	379137.90	7353010.27	Pt5237-Pt5238	136°31'7.01"	136°59'31.83"	1.32
Pt5238	379138.81	7353009.32	Pt5238-Pt5239	138°29'56.23"	138°58'21.05"	1.32
Pt5239	379139.68	7353008.33	Pt5239-Pt5240	140°28'45.45"	140°57'10.27"	1.32
Pt5240	379140.52	7353007.32	Pt5240-Pt5241	142°27'34.67"	142°55'59.49"	1.32
Pt5241	379141.32	7353006.27	Pt5241-Pt5242	144°26'23.89"	144°54'48.71"	1.32
Pt5242	379142.09	7353005.20	Pt5242-Pt5243	146°25'13.12"	146°53'37.93"	1.32
Pt5243	379142.82	7353004.10	Pt5243-Pt5244	148°24'2.34"	148°52'27.15"	1.32
Pt5244	379143.51	7353002.98	Pt5244-Pt5245	150°22'51.56"	150°51'16.37"	1.32
Pt5245	379144.16	7353001.84	Pt5245-Pt5246	152°21'40.78"	152°50'5.59"	1.32
Pt5246	379144.77	7353000.67	Pt5246-Pt5247	154°20'30.00"	154°48'54.82"	1.32
Pt5247	379145.34	7352999.49	Pt5247-Pt5248	156°19'19.22"	156°47'44.04"	1.32
Pt5248	379145.87	7352998.28	Pt5248-Pt5249	158°18'8.44"	158°46'33.26"	1.32
Pt5249	379146.35	7352997.06	Pt5249-Pt5250	160°16'57.66"	160°45'22.48"	1.32
Pt5250	379146.80	7352995.82	Pt5250-Pt5251	162°15'46.88"	162°44'11.70"	1.32
Pt5251	379147.20	7352994.56	Pt5251-Pt5252	164°14'36.10"	164°43'0.92"	1.32
Pt5252	379147.56	7352993.30	Pt5252-Pt5253	166°13'25.32"	166°41'50.14"	1.32
Pt5253	379147.87	7352992.02	Pt5253-Pt5254	168°12'14.54"	168°40'39.36"	1.32
Pt5254	379148.14	7352990.73	Pt5254-Pt5255	170°11'3.76"	170°39'28.58"	1.32
Pt5255	379148.36	7352989.43	Pt5255-Pt5256	172°09'52.98"	172°38'17.80"	1.32
Pt5256	379148.54	7352988.13	Pt5256-Pt5257	174°08'42.20"	174°37'7.02"	1.32
Pt5257	379148.68	7352986.82	Pt5257-Pt5258	176°07'31.42"	176°35'56.24"	1.32
Pt5258	379148.77	7352985.50	Pt5258-Pt5259	175°49'51.41"	176°18'16.22"	12.60
Pt5259	379149.68	7352972.94	Pt5259-Pt5260	176°39'54.01"	177°08'18.83"	9.02
Pt5260	379150.21	7352963.93	Pt5260-Pt5261	177°55'46.05"	178°24'10.86"	9.02
Pt5261	379150.53	7352954.91	Pt5261-Pt5262	179°37'14.60"	180°05'39.42"	17.52
Pt5262	379150.65	7352937.40	Pt5262-Pt5263	181°40'23.12"	182°08'47.94"	2.21
Pt5263	379150.58	7352935.18	Pt5263-Pt5264	183°39'35.09"	184°07'59.91"	2.21
Pt5264	379150.44	7352932.97	Pt5264-Pt5265	185°38'47.06"	186°07'11.88"	2.21
Pt5265	379150.22	7352930.77	Pt5265-Pt5266	187°37'59.03"	188°06'23.85"	2.21
Pt5266	379149.93	7352928.58	Pt5266-Pt5267	189°37'11.00"	190°05'35.82"	2.21
Pt5267	379149.56	7352926.39	Pt5267-Pt5268	191°35'6.81"	192°03'31.62"	3.53
Pt5268	379148.85	7352922.93	Pt5268-Pt5269	193°31'46.44"	194°00'11.26"	3.53
Pt5269	379148.02	7352919.49	Pt5269-Pt5270	195°28'26.08"	195°56'50.90"	3.53
Pt5270	379147.08	7352916.09	Pt5270-Pt5271	197°25'5.72"	197°53'30.54"	3.53
Pt5271	379146.02	7352912.71	Pt5271-Pt5272	199°21'45.36"	199°50'10.18"	3.53
Pt5272	379144.85	7352909.38	Pt5272-Pt5273	201°18'25.00"	201°46'49.81"	3.53
Pt5273	379143.57	7352906.09	Pt5273-Pt5274	203°15'4.63"	203°43'29.45"	3.53

Pt5274	379142.17	7352902.84	Pt5274-Pt5275	205°11'44.27"	205°40'9.09"	3.53
Pt5275	379140.67	7352899.64	Pt5275-Pt5276	207°08'23.91"	207°36'48.73"	3.53
Pt5276	379139.05	7352896.50	Pt5276-Pt5277	209°05'3.55"	209°33'28.37"	3.53
Pt5277	379137.34	7352893.41	Pt5277-Pt5278	210°07'10.12"	210°35'34.94"	1.10
Pt5278	379136.78	7352892.45	Pt5278-Pt5279	211°54'7.05"	212°22'31.87"	1.10
Pt5279	379136.20	7352891.52	Pt5279-Pt5280	213°41'3.97"	214°09'28.79"	1.10
Pt5280	379135.59	7352890.60	Pt5280-Pt5281	215°28'0.90"	215°56'25.72"	1.10
Pt5281	379134.95	7352889.70	Pt5281-Pt5282	217°14'57.83"	217°43'22.64"	1.10
Pt5282	379134.28	7352888.82	Pt5282-Pt5283	217°10'17.38"	217°38'42.20"	1.28
Pt5283	379133.51	7352887.80	Pt5283-Pt5284	215°13'59.57"	215°42'24.39"	1.28
Pt5284	379132.77	7352886.76	Pt5284-Pt5285	213°17'41.76"	213°46'6.58"	1.28
Pt5285	379132.07	7352885.69	Pt5285-Pt5286	211°21'23.95"	211°49'48.77"	1.28
Pt5286	379131.40	7352884.59	Pt5286-Pt5287	209°25'6.14"	209°53'30.95"	1.28
Pt5287	379130.77	7352883.48	Pt5287-Pt5288	207°28'48.33"	207°57'13.14"	1.28
Pt5288	379130.18	7352882.34	Pt5288-Pt5289	205°32'30.51"	206°00'55.33"	1.28
Pt5289	379129.63	7352881.19	Pt5289-Pt5290	203°34'40.82"	204°03'5.64"	0.49
Pt5290	379129.43	7352880.74	Pt5290-Pt5291	201°35'19.24"	202°03'44.06"	0.49
Pt5291	379129.25	7352880.28	Pt5291-Pt5292	199°35'57.66"	200°04'22.48"	0.49
Pt5292	379129.09	7352879.82	Pt5292-Pt5293	197°36'36.08"	198°05'0.90"	0.49
Pt5293	379128.94	7352879.35	Pt5293-Pt5294	195°37'14.51"	196°05'39.32"	0.49
Pt5294	379128.80	7352878.87	Pt5294-Pt5295	193°37'52.93"	194°06'17.75"	0.49
Pt5295	379128.69	7352878.40	Pt5295-Pt5296	191°38'31.35"	192°06'56.17"	0.49
Pt5296	379128.59	7352877.91	Pt5296-Pt5297	189°39'9.77"	190°07'34.59"	0.49
Pt5297	379128.51	7352877.43	Pt5297-Pt5298	187°39'48.19"	188°08'13.01"	0.49
Pt5298	379128.44	7352876.94	Pt5298-Pt5299	185°40'26.61"	186°08'51.43"	0.49
Pt5299	379128.39	7352876.45	Pt5299-Pt5300	183°41'5.04"	184°09'29.85"	0.49
Pt5300	379128.36	7352875.96	Pt5300-Pt5301	181°41'43.46"	182°10'8.28"	0.49
Pt5301	379128.35	7352875.47	Pt5301-Pt5302	179°42'21.88"	180°10'46.70"	0.49
Pt5302	379128.35	7352874.98	Pt5302-Pt5303	177°43'0.30"	178°11'25.12"	0.49
Pt5303	379128.37	7352874.48	Pt5303-Pt5304	175°45'15.09"	176°13'39.91"	0.72
Pt5304	379128.42	7352873.77	Pt5304-Pt5305	173°49'6.24"	174°17'31.06"	0.72
Pt5305	379128.50	7352873.06	Pt5305-Pt5306	171°52'57.40"	172°21'22.21"	0.72
Pt5306	379128.60	7352872.35	Pt5306-Pt5307	169°56'48.55"	170°25'13.37"	0.72
Pt5307	379128.72	7352871.64	Pt5307-Pt5308	168°00'39.70"	168°29'4.52"	0.72
Pt5308	379128.87	7352870.94	Pt5308-Pt5309	166°04'30.86"	166°32'55.67"	0.72
Pt5309	379129.05	7352870.25	Pt5309-Pt5310	164°08'22.01"	164°36'46.83"	0.72
Pt5310	379129.24	7352869.56	Pt5310-Pt5311	162°12'13.16"	162°40'37.98"	0.72
Pt5311	379129.46	7352868.88	Pt5311-Pt5312	160°16'4.32"	160°44'29.14"	0.72
Pt5312	379129.70	7352868.20	Pt5312-Pt5313	158°19'55.47"	158°48'20.29"	0.72
Pt5313	379129.97	7352867.54	Pt5313-Pt5314	156°23'46.62"	156°52'11.44"	0.72
Pt5314	379130.25	7352866.88	Pt5314-Pt5315	154°27'37.78"	154°56'2.60"	0.72
Pt5315	379130.56	7352866.23	Pt5315-Pt5316	152°31'28.93"	152°59'53.75"	0.72
Pt5316	379130.89	7352865.60	Pt5316-Pt5317	150°35'20.09"	151°03'44.90"	0.72

Pt5317	379131.24	7352864.97	Pt5317-Pt5318	148°39'11.24"	149°07'36.06"	0.72
Pt5318	379131.62	7352864.36	Pt5318-Pt5319	146°43'2.39"	147°11'27.21"	0.72
Pt5319	379132.01	7352863.76	Pt5319-Pt5320	144°46'53.55"	145°15'18.36"	0.72
Pt5320	379132.42	7352863.18	Pt5320-Pt5321	142°50'44.70"	143°19'9.52"	0.72
Pt5321	379132.86	7352862.61	Pt5321-Pt5322	140°54'35.85"	141°23'0.67"	0.72
Pt5322	379133.31	7352862.05	Pt5322-Pt5323	138°58'27.01"	139°26'51.83"	0.72
Pt5323	379133.78	7352861.51	Pt5323-Pt5324	137°02'18.16"	137°30'42.98"	0.72
Pt5324	379134.27	7352860.98	Pt5324-Pt5325	135°06'9.31"	135°34'34.13"	0.72
Pt5325	379134.77	7352860.48	Pt5325-Pt5326	133°10'0.47"	133°38'25.29"	0.72
Pt5326	379135.30	7352859.99	Pt5326-Pt5327	135°23'45.08"	135°52'9.90"	0.84
Pt5327	379135.88	7352859.39	Pt5327-Pt5328	133°32'20.46"	134°00'45.28"	0.84
Pt5328	379136.49	7352858.82	Pt5328-Pt5329	131°40'55.85"	132°09'20.67"	0.84
Pt5329	379137.11	7352858.26	Pt5329-Pt5330	129°49'31.23"	130°17'56.05"	0.84
Pt5330	379137.75	7352857.73	Pt5330-Pt5331	127°58'6.62"	128°26'31.43"	0.84
Pt5331	379138.41	7352857.21	Pt5331-Pt5332	126°06'42.00"	126°35'6.82"	0.84
Pt5332	379139.09	7352856.72	Pt5332-Pt5333	124°15'17.38"	124°43'42.20"	0.84
Pt5333	379139.78	7352856.25	Pt5333-Pt5334	122°23'52.77"	122°52'17.59"	0.84
Pt5334	379140.48	7352855.80	Pt5334-Pt5335	118°58'2.85"	119°26'27.67"	18.51
Pt5335	379156.67	7352846.84	Pt5335-Pt5336	115°14'39.80"	115°43'4.62"	23.37
Pt5336	379177.82	7352836.87	Pt5336-Pt5337	115°55'9.77"	116°23'34.59"	14.74
Pt5337	379191.08	7352830.43	Pt5337-Pt5338	118°15'30.13"	118°43'54.95"	18.22
Pt5338	379207.13	7352821.80	Pt5338-Pt5339	117°36'29.31"	118°04'54.13"	1.34
Pt5339	379208.32	7352821.17	Pt5339-Pt5340	119°30'27.98"	119°58'52.80"	1.34
Pt5340	379209.49	7352820.51	Pt5340-Pt5341	121°24'26.64"	121°52'51.46"	1.34
Pt5341	379210.64	7352819.81	Pt5341-Pt5342	123°18'25.31"	123°46'50.13"	1.34
Pt5342	379211.76	7352819.07	Pt5342-Pt5343	125°12'23.98"	125°40'48.79"	1.34
Pt5343	379212.86	7352818.30	Pt5343-Pt5344	127°06'22.64"	127°34'47.46"	1.34
Pt5344	379213.93	7352817.49	Pt5344-Pt5345	129°00'21.31"	129°28'46.12"	1.34
Pt5345	379214.97	7352816.64	Pt5345-Pt5346	130°54'19.97"	131°22'44.79"	1.34
Pt5346	379215.99	7352815.76	Pt5346-Pt5347	132°48'18.64"	133°16'43.45"	1.34
Pt5347	379216.98	7352814.85	Pt5347-Pt5348	135°01'28.40"	135°29'53.22"	3.94
Pt5348	379219.76	7352812.06	Pt5348-Pt5349	136°47'24.30"	137°15'49.12"	3.94
Pt5349	379222.46	7352809.18	Pt5349-Pt5350	138°33'20.20"	139°01'45.02"	3.94
Pt5350	379225.07	7352806.23	Pt5350-Pt5351	140°19'16.10"	140°47'40.92"	3.94
Pt5351	379227.59	7352803.19	Pt5351-Pt5352	142°05'12.00"	142°33'36.82"	3.94
Pt5352	379230.01	7352800.08	Pt5352-Pt5353	142°14'53.28"	142°43'18.10"	2.23
Pt5353	379231.38	7352798.32	Pt5353-Pt5354	140°16'49.44"	140°45'14.26"	2.23
Pt5354	379232.80	7352796.61	Pt5354-Pt5355	138°18'37.41"	138°47'2.23"	0.85
Pt5355	379233.37	7352795.97	Pt5355-Pt5356	136°20'17.17"	136°48'41.98"	0.85
Pt5356	379233.95	7352795.36	Pt5356-Pt5357	134°21'56.93"	134°50'21.74"	0.85
Pt5357	379234.56	7352794.76	Pt5357-Pt5358	132°23'36.69"	132°52'1.50"	0.85
Pt5358	379235.19	7352794.19	Pt5358-Pt5359	130°25'16.45"	130°53'41.26"	0.85
Pt5359	379235.84	7352793.64	Pt5359-Pt5360	128°26'56.20"	128°55'21.02"	0.85

Pt5360	379236.50	7352793.11	Pt5360-Pt5361	126°28'35.96"	126°57'0.78"	0.85
Pt5361	379237.19	7352792.60	Pt5361-Pt5362	124°30'15.72"	124°58'40.54"	0.85
Pt5362	379237.89	7352792.12	Pt5362-Pt5363	122°31'55.48"	123°00'20.30"	0.85
Pt5363	379238.61	7352791.66	Pt5363-Pt5364	120°33'35.24"	121°02'0.06"	0.85
Pt5364	379239.34	7352791.23	Pt5364-Pt5365	118°35'15.00"	119°03'39.82"	0.85
Pt5365	379240.09	7352790.82	Pt5365-Pt5366	116°36'54.76"	117°05'19.58"	0.85
Pt5366	379240.85	7352790.44	Pt5366-Pt5367	114°38'34.52"	115°06'59.34"	0.85
Pt5367	379241.62	7352790.09	Pt5367-Pt5368	111°41'12.17"	112°09'36.99"	1.85
Pt5368	379243.34	7352789.41	Pt5368-Pt5369	110°02'29.64"	110°30'54.46"	1.85
Pt5369	379245.07	7352788.77	Pt5369-Pt5370	108°23'47.11"	108°52'11.93"	1.85
Pt5370	379246.83	7352788.19	Pt5370-Pt5371	106°45'4.58"	107°13'29.40"	1.85
Pt5371	379248.60	7352787.66	Pt5371-Pt5372	105°06'22.05"	105°34'46.87"	1.85
Pt5372	379250.38	7352787.18	Pt5372-Pt5373	104°49'26.70"	105°17'51.52"	11.71
Pt5373	379261.70	7352784.18	Pt5373-Pt5374	104°22'15.15"	104°50'39.97"	0.21
Pt5374	379261.90	7352784.13	Pt5374-Pt5375	102°23'0.23"	102°51'25.05"	0.21
Pt5375	379262.10	7352784.08	Pt5375-Pt5376	100°23'45.32"	100°52'10.13"	0.21
Pt5376	379262.30	7352784.05	Pt5376-Pt5377	98°24'30.40"	98°52'55.22"	0.21
Pt5377	379262.50	7352784.02	Pt5377-Pt5378	96°25'15.48"	96°53'40.30"	0.21
Pt5378	379262.71	7352783.99	Pt5378-Pt5379	94°26'0.56"	94°54'25.38"	0.21
Pt5379	379262.91	7352783.98	Pt5379-Pt5380	92°26'45.64"	92°55'10.46"	0.21
Pt5380	379263.12	7352783.97	Pt5380-Pt5381	90°27'30.73"	90°55'55.54"	0.21
Pt5381	379263.33	7352783.97	Pt5381-Pt5382	88°28'15.81"	88°56'40.63"	0.21
Pt5382	379263.53	7352783.97	Pt5382-Pt5383	86°29'0.89"	86°57'25.71"	0.21
Pt5383	379263.74	7352783.99	Pt5383-Pt5384	84°29'45.97"	84°58'10.79"	0.21
Pt5384	379263.94	7352784.01	Pt5384-Pt5385	82°30'31.06"	82°58'55.87"	0.21
Pt5385	379264.15	7352784.03	Pt5385-Pt5386	80°31'16.14"	80°59'40.95"	0.21
Pt5386	379264.35	7352784.07	Pt5386-Pt5387	78°32'1.22"	79°00'26.04"	0.21
Pt5387	379264.55	7352784.11	Pt5387-Pt5388	76°32'46.30"	77°01'11.12"	0.21
Pt5388	379264.75	7352784.16	Pt5388-Pt5389	74°33'31.38"	75°01'56.20"	0.21
Pt5389	379264.95	7352784.21	Pt5389-Pt5390	72°34'16.47"	73°02'41.28"	0.21
Pt5390	379265.15	7352784.27	Pt5390-Pt5391	70°35'1.55"	71°03'26.37"	0.21
Pt5391	379265.34	7352784.34	Pt5391-Pt5392	68°35'46.63"	69°04'11.45"	0.21
Pt5392	379265.54	7352784.42	Pt5392-Pt5393	66°36'31.71"	67°04'56.53"	0.21
Pt5393	379265.73	7352784.50	Pt5393-Pt5394	64°37'16.80"	65°05'41.61"	0.21
Pt5394	379265.91	7352784.59	Pt5394-Pt5395	62°38'1.88"	63°06'26.70"	0.21
Pt5395	379266.10	7352784.68	Pt5395-Pt5396	60°38'46.96"	61°07'11.78"	0.21
Pt5396	379266.27	7352784.78	Pt5396-Pt5397	58°39'32.04"	59°07'56.86"	0.21
Pt5397	379266.45	7352784.89	Pt5397-Pt5398	56°40'17.12"	57°08'41.94"	0.21
Pt5398	379266.62	7352785.00	Pt5398-Pt5399	67°47'34.68"	68°15'59.50"	0.33
Pt5399	379266.93	7352785.13	Pt5399-Pt5400	69°46'58.47"	70°15'23.29"	0.33
Pt5400	379267.24	7352785.24	Pt5400-Pt5401	71°46'22.26"	72°14'47.08"	0.33
Pt5401	379267.55	7352785.34	Pt5401-Pt5402	73°45'46.05"	74°14'10.87"	0.33
Pt5402	379267.87	7352785.44	Pt5402-Pt5403	75°45'9.84"	76°13'34.66"	0.33

Pt5403	379268.18	7352785.52	Pt5403-Pt5404	77°44'33.63"	78°12'58.45"	0.33
Pt5404	379268.51	7352785.59	Pt5404-Pt5405	79°43'57.42"	80°12'22.24"	0.33
Pt5405	379268.83	7352785.65	Pt5405-Pt5406	81°43'21.21"	82°11'46.03"	0.33
Pt5406	379269.16	7352785.69	Pt5406-Pt5407	83°42'45.00"	84°11'9.82"	0.33
Pt5407	379269.48	7352785.73	Pt5407-Pt5408	85°42'8.79"	86°10'33.61"	0.33
Pt5408	379269.81	7352785.75	Pt5408-Pt5409	87°41'32.59"	88°09'57.40"	0.33
Pt5409	379270.14	7352785.77	Pt5409-Pt5410	89°40'56.38"	90°09'21.19"	0.33
Pt5410	379270.47	7352785.77	Pt5410-Pt5411	91°40'20.17"	92°08'44.98"	0.33
Pt5411	379270.80	7352785.76	Pt5411-Pt5412	93°39'43.96"	94°08'8.77"	0.33
Pt5412	379271.13	7352785.74	Pt5412-Pt5413	93°12'41.26"	93°41'6.08"	1.04
Pt5413	379272.17	7352785.68	Pt5413-Pt5414	91°22'16.37"	91°50'41.18"	1.04
Pt5414	379273.21	7352785.66	Pt5414-Pt5415	89°31'51.47"	90°00'16.29"	1.04
Pt5415	379274.25	7352785.66	Pt5415-Pt5416	87°41'26.58"	88°09'51.39"	1.04
Pt5416	379275.29	7352785.71	Pt5416-Pt5417	85°48'42.33"	86°17'7.15"	0.52
Pt5417	379275.81	7352785.74	Pt5417-Pt5418	83°53'38.73"	84°22'3.55"	0.52
Pt5418	379276.33	7352785.80	Pt5418-Pt5419	81°58'35.13"	82°26'59.95"	0.52
Pt5419	379276.85	7352785.87	Pt5419-Pt5420	80°03'31.53"	80°31'56.35"	0.52
Pt5420	379277.36	7352785.96	Pt5420-Pt5421	78°08'27.93"	78°36'52.75"	0.52
Pt5421	379277.87	7352786.07	Pt5421-Pt5422	76°13'24.33"	76°41'49.15"	0.52
Pt5422	379278.38	7352786.19	Pt5422-Pt5423	74°18'20.74"	74°46'45.55"	0.52
Pt5423	379278.88	7352786.33	Pt5423-Pt5424	72°23'17.14"	72°51'41.96"	0.52
Pt5424	379279.38	7352786.49	Pt5424-Pt5425	70°28'13.54"	70°56'38.36"	0.52
Pt5425	379279.87	7352786.67	Pt5425-Pt5426	68°33'9.94"	69°01'34.76"	0.52
Pt5426	379280.35	7352786.86	Pt5426-Pt5427	64°39'53.01"	65°08'17.83"	0.81
Pt5427	379281.09	7352787.20	Pt5427-Pt5428	66°35'1.51"	67°03'26.33"	0.81
Pt5428	379281.83	7352787.53	Pt5428-Pt5429	68°30'10.01"	68°58'34.83"	0.81
Pt5429	379282.58	7352787.82	Pt5429-Pt5430	70°25'18.50"	70°53'43.32"	0.81
Pt5430	379283.35	7352788.10	Pt5430-Pt5431	72°20'27.00"	72°48'51.82"	0.81
Pt5431	379284.12	7352788.34	Pt5431-Pt5432	74°15'35.50"	74°44'0.32"	0.81
Pt5432	379284.90	7352788.56	Pt5432-Pt5433	76°10'44.00"	76°39'8.81"	0.81
Pt5433	379285.69	7352788.76	Pt5433-Pt5434	78°05'52.49"	78°34'17.31"	0.81
Pt5434	379286.48	7352788.92	Pt5434-Pt5435	80°01'0.99"	80°29'25.81"	0.81
Pt5435	379287.28	7352789.06	Pt5435-Pt5436	81°56'9.49"	82°24'34.31"	0.81
Pt5436	379288.09	7352789.18	Pt5436-Pt5437	83°51'17.98"	84°19'42.80"	0.81
Pt5437	379288.89	7352789.26	Pt5437-Pt5438	85°46'26.48"	86°14'51.30"	0.81
Pt5438	379289.70	7352789.32	Pt5438-Pt5439	87°41'34.98"	88°09'59.80"	0.81
Pt5439	379290.51	7352789.36	Pt5439-Pt5440	89°36'43.48"	90°05'8.29"	0.81
Pt5440	379291.32	7352789.36	Pt5440-Pt5441	91°31'51.97"	92°00'16.79"	0.81
Pt5441	379292.13	7352789.34	Pt5441-Pt5442	93°27'0.47"	93°55'25.29"	0.81
Pt5442	379292.94	7352789.29	Pt5442-Pt5443	100°56'3.23"	101°24'28.05"	1.43
Pt5443	379294.34	7352789.02	Pt5443-Pt5444	102°46'23.41"	103°14'48.23"	1.43
Pt5444	379295.74	7352788.71	Pt5444-Pt5445	104°36'43.60"	105°05'8.42"	1.43
Pt5445	379297.12	7352788.34	Pt5445-Pt5446	106°27'3.79"	106°55'28.61"	1.43

Pt5446	379298.49	7352787.94	Pt5446-Pt5447	108°17'23.97"	108°45'48.79"	1.43
Pt5447	379299.84	7352787.49	Pt5447-Pt5448	110°07'44.16"	110°36'8.98"	1.43
Pt5448	379301.18	7352787.00	Pt5448-Pt5449	111°58'4.35"	112°26'29.16"	1.43
Pt5449	379302.51	7352786.47	Pt5449-Pt5450	113°48'24.53"	114°16'49.35"	1.43
Pt5450	379303.81	7352785.89	Pt5450-Pt5451	115°38'44.72"	116°07'9.54"	1.43
Pt5451	379305.10	7352785.27	Pt5451-Pt5452	117°29'4.90"	117°57'29.72"	1.43
Pt5452	379306.37	7352784.61	Pt5452-Pt5453	119°19'25.09"	119°47'49.91"	1.43
Pt5453	379307.61	7352783.92	Pt5453-Pt5454	112°25'39.35"	112°54'4.17"	1.66
Pt5454	379309.15	7352783.28	Pt5454-Pt5455	110°33'44.09"	111°02'8.90"	1.66
Pt5455	379310.70	7352782.70	Pt5455-Pt5456	108°41'48.82"	109°10'13.63"	1.66
Pt5456	379312.28	7352782.17	Pt5456-Pt5457	106°49'53.55"	107°18'18.37"	1.66
Pt5457	379313.87	7352781.68	Pt5457-Pt5458	104°57'58.28"	105°26'23.10"	1.66
Pt5458	379315.47	7352781.26	Pt5458-Pt5459	103°06'3.01"	103°34'27.83"	1.66
Pt5459	379317.09	7352780.88	Pt5459-Pt5460	101°14'7.74"	101°42'32.56"	1.66
Pt5460	379318.72	7352780.55	Pt5460-Pt5461	99°22'12.47"	99°50'37.29"	1.66
Pt5461	379320.36	7352780.28	Pt5461-Pt5462	97°30'17.20"	97°58'42.02"	1.66
Pt5462	379322.01	7352780.07	Pt5462-Pt5463	93°01'4.17"	93°29'28.99"	8.83
Pt5463	379330.82	7352779.60	Pt5463-Pt5464	95°13'50.93"	95°42'15.75"	0.38
Pt5464	379331.20	7352779.57	Pt5464-Pt5465	93°16'5.11"	93°44'29.93"	0.38
Pt5465	379331.58	7352779.55	Pt5465-Pt5466	91°18'19.29"	91°46'44.11"	0.38
Pt5466	379331.96	7352779.54	Pt5466-Pt5467	89°20'33.47"	89°48'58.28"	0.38
Pt5467	379332.34	7352779.54	Pt5467-Pt5468	87°22'47.64"	87°51'12.46"	0.38
Pt5468	379332.72	7352779.56	Pt5468-Pt5469	85°25'1.82"	85°53'26.64"	0.38
Pt5469	379333.10	7352779.59	Pt5469-Pt5470	83°27'16.00"	83°55'40.82"	0.38
Pt5470	379333.48	7352779.63	Pt5470-Pt5471	81°29'30.18"	81°57'55.00"	0.38
Pt5471	379333.86	7352779.69	Pt5471-Pt5472	79°31'44.36"	80°00'9.17"	0.38
Pt5472	379334.23	7352779.76	Pt5472-Pt5473	77°33'58.53"	78°02'23.35"	0.38
Pt5473	379334.60	7352779.84	Pt5473-Pt5474	75°36'12.71"	76°04'37.53"	0.38
Pt5474	379334.97	7352779.94	Pt5474-Pt5475	73°38'26.89"	74°06'51.71"	0.38
Pt5475	379335.34	7352780.04	Pt5475-Pt5476	71°40'41.07"	72°09'5.89"	0.38
Pt5476	379335.70	7352780.16	Pt5476-Pt5477	69°42'55.25"	70°11'20.06"	0.38
Pt5477	379336.06	7352780.29	Pt5477-Pt5478	67°45'9.42"	68°13'34.24"	0.38
Pt5478	379336.41	7352780.44	Pt5478-Pt5479	65°47'23.60"	66°15'48.42"	0.38
Pt5479	379336.76	7352780.59	Pt5479-Pt5480	63°49'37.78"	64°18'2.60"	0.38
Pt5480	379337.10	7352780.76	Pt5480-Pt5481	61°51'51.96"	62°20'16.78"	0.38
Pt5481	379337.43	7352780.94	Pt5481-Pt5482	59°54'6.14"	60°22'30.95"	0.38
Pt5482	379337.76	7352781.13	Pt5482-Pt5483	57°56'20.31"	58°24'45.13"	0.38
Pt5483	379338.09	7352781.34	Pt5483-Pt5484	55°58'34.49"	56°26'59.31"	0.38
Pt5484	379338.40	7352781.55	Pt5484-Pt5485	54°00'48.67"	54°29'13.49"	0.38
Pt5485	379338.71	7352781.77	Pt5485-Pt5486	52°03'2.85"	52°31'27.67"	0.38
Pt5486	379339.01	7352782.01	Pt5486-Pt5487	50°05'17.03"	50°33'41.84"	0.38
Pt5487	379339.30	7352782.25	Pt5487-Pt5488	48°07'31.20"	48°35'56.02"	0.38
Pt5488	379339.59	7352782.51	Pt5488-Pt5489	46°09'45.38"	46°38'10.20"	0.38

Pt5489	379339.86	7352782.77	Pt5489-Pt5490	44°11'59.56"	44°40'24.38"	0.38
Pt5490	379340.13	7352783.04	Pt5490-Pt5491	42°14'13.74"	42°42'38.56"	0.38
Pt5491	379340.38	7352783.32	Pt5491-Pt5492	40°16'27.92"	40°44'52.73"	0.38
Pt5492	379340.63	7352783.61	Pt5492-Pt5493	39°16'21.33"	39°44'46.15"	1.50
Pt5493	379341.58	7352784.78	Pt5493-Pt5494	41°04'9.91"	41°32'34.73"	1.50
Pt5494	379342.56	7352785.91	Pt5494-Pt5495	42°51'58.49"	43°20'23.31"	1.50
Pt5495	379343.58	7352787.01	Pt5495-Pt5496	44°39'47.07"	45°08'11.89"	1.50
Pt5496	379344.64	7352788.07	Pt5496-Pt5497	46°27'35.65"	46°56'0.47"	1.50
Pt5497	379345.73	7352789.11	Pt5497-Pt5498	46°25'14.39"	46°53'39.21"	0.59
Pt5498	379346.16	7352789.52	Pt5498-Pt5499	44°32'43.28"	45°01'8.10"	0.59
Pt5499	379346.57	7352789.94	Pt5499-Pt5500	42°40'12.18"	43°08'37.00"	0.59
Pt5500	379346.98	7352790.38	Pt5500-Pt5501	40°47'41.07"	41°16'5.89"	0.59
Pt5501	379347.36	7352790.83	Pt5501-Pt5502	38°55'9.97"	39°23'34.79"	0.59
Pt5502	379347.74	7352791.29	Pt5502-Pt5503	37°02'38.86"	37°31'3.68"	0.59
Pt5503	379348.09	7352791.76	Pt5503-Pt5504	35°10'7.76"	35°38'32.58"	0.59
Pt5504	379348.44	7352792.25	Pt5504-Pt5505	33°17'36.65"	33°46'1.47"	0.59
Pt5505	379348.76	7352792.74	Pt5505-Pt5506	31°25'5.55"	31°53'30.37"	0.59
Pt5506	379349.07	7352793.25	Pt5506-Pt5507	29°32'34.44"	30°00'59.26"	0.59
Pt5507	379349.36	7352793.76	Pt5507-Pt5508	27°40'3.34"	28°08'28.16"	0.59
Pt5508	379349.64	7352794.29	Pt5508-Pt5509	25°47'32.23"	26°15'57.05"	0.59
Pt5509	379349.90	7352794.82	Pt5509-Pt5510	23°55'1.13"	24°23'25.95"	0.59
Pt5510	379350.14	7352795.37	Pt5510-Pt5511	23°56'27.18"	24°24'52.00"	0.98
Pt5511	379350.54	7352796.26	Pt5511-Pt5512	25°51'50.39"	26°20'15.21"	0.98
Pt5512	379350.96	7352797.15	Pt5512-Pt5513	27°47'13.60"	28°15'38.42"	0.98
Pt5513	379351.42	7352798.02	Pt5513-Pt5514	29°42'36.81"	30°11'1.62"	0.98
Pt5514	379351.91	7352798.87	Pt5514-Pt5515	31°38'0.01"	32°06'24.83"	0.98
Pt5515	379352.42	7352799.71	Pt5515-Pt5516	33°33'23.22"	34°01'48.04"	0.98
Pt5516	379352.97	7352800.52	Pt5516-Pt5517	35°28'46.43"	35°57'11.25"	0.98
Pt5517	379353.54	7352801.32	Pt5517-Pt5518	37°24'9.64"	37°52'34.46"	0.98
Pt5518	379354.13	7352802.10	Pt5518-Pt5519	39°19'32.85"	39°47'57.67"	0.98
Pt5519	379354.76	7352802.86	Pt5519-Pt5520	41°15'34.28"	41°43'59.10"	2.45
Pt5520	379356.37	7352804.71	Pt5520-Pt5521	43°12'13.94"	43°40'38.76"	2.45
Pt5521	379358.05	7352806.49	Pt5521-Pt5522	45°08'53.61"	45°37'18.42"	2.45
Pt5522	379359.79	7352808.22	Pt5522-Pt5523	45°06'21.46"	45°34'46.28"	2.88
Pt5523	379361.83	7352810.25	Pt5523-Pt5524	43°04'37.50"	43°33'2.32"	2.88
Pt5524	379363.79	7352812.35	Pt5524-Pt5525	41°02'53.54"	41°31'18.36"	2.88
Pt5525	379365.68	7352814.52	Pt5525-Pt5526	39°01'9.59"	39°29'34.40"	2.88
Pt5526	379367.49	7352816.76	Pt5526-Pt5527	36°59'25.63"	37°27'50.45"	2.88
Pt5527	379369.22	7352819.05	Pt5527-Pt5528	33°38'53.05"	34°07'17.87"	4.14
Pt5528	379371.51	7352822.50	Pt5528-Pt5529	35°40'52.39"	36°09'17.20"	4.14
Pt5529	379373.93	7352825.87	Pt5529-Pt5530	37°42'51.72"	38°11'16.54"	4.14
Pt5530	379376.46	7352829.14	Pt5530-Pt5531	39°44'51.06"	40°13'15.88"	4.14
Pt5531	379379.11	7352832.33	Pt5531-Pt5532	41°46'50.40"	42°15'15.22"	4.14

Pt5532	379381.87	7352835.42	Pt5532-Pt5533	44°55'0.73"	45°23'25.54"	5.50
Pt5533	379385.75	7352839.31	Pt5533-Pt5534	43°10'7.38"	43°38'32.20"	0.75
Pt5534	379386.27	7352839.86	Pt5534-Pt5535	41°19'57.81"	41°48'22.63"	0.75
Pt5535	379386.76	7352840.42	Pt5535-Pt5536	39°29'48.24"	39°58'13.06"	0.75
Pt5536	379387.24	7352841.00	Pt5536-Pt5537	37°39'38.67"	38°08'3.49"	0.75
Pt5537	379387.70	7352841.59	Pt5537-Pt5538	35°49'29.10"	36°17'53.92"	0.75
Pt5538	379388.14	7352842.20	Pt5538-Pt5539	33°59'19.53"	34°27'44.35"	0.75
Pt5539	379388.56	7352842.82	Pt5539-Pt5540	32°09'9.96"	32°37'34.78"	0.75
Pt5540	379388.96	7352843.46	Pt5540-Pt5541	30°19'0.39"	30°47'25.21"	0.75
Pt5541	379389.34	7352844.11	Pt5541-Pt5542	28°28'50.82"	28°57'15.64"	0.75
Pt5542	379389.69	7352844.77	Pt5542-Pt5543	26°59'42.42"	27°28'7.24"	4.00
Pt5543	379391.51	7352848.33	Pt5543-Pt5544	25°51'35.19"	26°20'0.01"	4.00
Pt5544	379393.25	7352851.92	Pt5544-Pt5545	24°20'17.75"	24°48'42.56"	3.44
Pt5545	379394.67	7352855.06	Pt5545-Pt5546	22°25'50.08"	22°54'14.90"	3.44
Pt5546	379395.98	7352858.23	Pt5546-Pt5547	20°31'22.42"	20°59'47.24"	3.44
Pt5547	379397.19	7352861.46	Pt5547-Pt5548	18°36'54.76"	19°05'19.58"	3.44
Pt5548	379398.28	7352864.71	Pt5548-Pt5549	16°42'27.10"	17°10'51.92"	3.44
Pt5549	379399.27	7352868.01	Pt5549-Pt5550	14°47'59.44"	15°16'24.25"	3.44
Pt5550	379400.15	7352871.33	Pt5550-Pt5551	10°29'55.06"	10°58'19.88"	1.57
Pt5551	379400.44	7352872.88	Pt5551-Pt5552	12°28'50.49"	12°57'15.30"	1.57
Pt5552	379400.78	7352874.41	Pt5552-Pt5553	14°27'45.91"	14°56'10.73"	1.57
Pt5553	379401.17	7352875.94	Pt5553-Pt5554	16°26'41.34"	16°55'6.15"	1.57
Pt5554	379401.61	7352877.45	Pt5554-Pt5555	18°25'36.76"	18°54'1.58"	1.57
Pt5555	379402.11	7352878.94	Pt5555-Pt5556	20°24'32.19"	20°52'57.01"	1.57
Pt5556	379402.66	7352880.41	Pt5556-Pt5557	23°40'53.97"	24°09'18.79"	1.98
Pt5557	379403.45	7352882.22	Pt5557-Pt5558	25°37'24.91"	26°05'49.73"	1.98
Pt5558	379404.31	7352884.01	Pt5558-Pt5559	27°33'55.85"	28°02'20.67"	1.98
Pt5559	379405.23	7352885.76	Pt5559-Pt5560	29°30'26.79"	29°58'51.61"	1.98
Pt5560	379406.20	7352887.48	Pt5560-Pt5561	31°26'57.74"	31°55'22.55"	1.98
Pt5561	379407.23	7352889.17	Pt5561-Pt5562	33°23'28.68"	33°51'53.49"	1.98
Pt5562	379408.32	7352890.82	Pt5562-Pt5563	35°19'59.62"	35°48'24.43"	1.98
Pt5563	379409.46	7352892.43	Pt5563-Pt5564	37°16'30.56"	37°44'55.38"	1.98
Pt5564	379410.66	7352894.01	Pt5564-Pt5565	39°13'1.50"	39°41'26.32"	1.98
Pt5565	379411.91	7352895.54	Pt5565-Pt5566	41°09'32.44"	41°37'57.26"	1.98
Pt5566	379413.21	7352897.03	Pt5566-Pt5567	43°06'3.38"	43°34'28.20"	1.98
Pt5567	379414.57	7352898.47	Pt5567-Pt5568	45°02'34.32"	45°30'59.14"	1.98
Pt5568	379415.97	7352899.87	Pt5568-Pt5569	48°54'30.05"	49°22'54.87"	3.40
Pt5569	379418.53	7352902.11	Pt5569-Pt5570	50°43'44.77"	51°12'9.58"	3.40
Pt5570	379421.16	7352904.26	Pt5570-Pt5571	52°32'59.48"	53°01'24.30"	3.40
Pt5571	379423.87	7352906.33	Pt5571-Pt5572	54°22'14.20"	54°50'39.02"	3.40
Pt5572	379426.63	7352908.31	Pt5572-Pt5573	56°11'28.92"	56°39'53.74"	3.40
Pt5573	379429.46	7352910.21	Pt5573-Pt5574	58°00'43.63"	58°29'8.45"	3.40
Pt5574	379432.35	7352912.01	Pt5574-Pt5575	59°49'58.35"	60°18'23.17"	3.40

Pt5575	379435.29	7352913.72	Pt5575-Pt5576	61°39'13.07"	62°07'37.89"	3.40
Pt5576	379438.28	7352915.34	Pt5576-Pt5577	59°40'15.34"	60°08'40.16"	3.40
Pt5577	379441.22	7352917.05	Pt5577-Pt5578	61°37'22.84"	62°05'47.66"	3.40
Pt5578	379444.21	7352918.67	Pt5578-Pt5579	63°34'30.34"	64°02'55.16"	3.40
Pt5579	379447.26	7352920.19	Pt5579-Pt5580	65°31'37.84"	66°00'2.65"	3.40
Pt5580	379450.36	7352921.60	Pt5580-Pt5581	67°28'45.33"	67°57'10.15"	3.40
Pt5581	379453.50	7352922.90	Pt5581-Pt5582	69°25'52.83"	69°54'17.65"	3.40
Pt5582	379456.69	7352924.09	Pt5582-Pt5583	71°23'0.33"	71°51'25.15"	3.40
Pt5583	379459.91	7352925.18	Pt5583-Pt5584	73°20'7.83"	73°48'32.65"	3.40
Pt5584	379463.17	7352926.16	Pt5584-Pt5585	75°17'15.33"	75°45'40.15"	3.40
Pt5585	379466.47	7352927.02	Pt5585-Pt5586	77°14'22.83"	77°42'47.65"	3.40
Pt5586	379469.79	7352927.77	Pt5586-Pt5587	79°11'30.33"	79°39'55.14"	3.40
Pt5587	379473.13	7352928.41	Pt5587-Pt5588	88°53'47.83"	89°22'12.65"	0.45
Pt5588	379473.57	7352928.42	Pt5588-Pt5589	90°33'5.29"	91°01'30.11"	0.45
Pt5589	379474.02	7352928.42	Pt5589-Pt5590	92°12'22.75"	92°40'47.57"	0.45
Pt5590	379474.47	7352928.40	Pt5590-Pt5591	93°51'40.22"	94°20'5.03"	0.45
Pt5591	379474.91	7352928.37	Pt5591-Pt5592	95°30'57.68"	95°59'22.50"	0.45
Pt5592	379475.36	7352928.33	Pt5592-Pt5593	95°21'39.03"	95°50'3.85"	0.50
Pt5593	379475.85	7352928.28	Pt5593-Pt5594	93°23'44.29"	93°52'9.10"	0.50
Pt5594	379476.34	7352928.25	Pt5594-Pt5595	91°25'49.54"	91°54'14.35"	0.50
Pt5595	379476.84	7352928.24	Pt5595-Pt5596	89°27'54.79"	89°56'19.60"	0.50
Pt5596	379477.33	7352928.24	Pt5596-Pt5597	87°30'0.04"	87°58'24.85"	0.50
Pt5597	379477.83	7352928.26	Pt5597-Pt5598	85°32'5.29"	86°00'30.11"	0.50
Pt5598	379478.32	7352928.30	Pt5598-Pt5599	83°34'10.54"	84°02'35.36"	0.50
Pt5599	379478.82	7352928.36	Pt5599-Pt5600	81°36'15.79"	82°04'40.61"	0.50
Pt5600	379479.31	7352928.43	Pt5600-Pt5601	79°38'21.04"	80°06'45.86"	0.50
Pt5601	379479.79	7352928.52	Pt5601-Pt5602	77°40'26.29"	78°08'51.11"	0.50
Pt5602	379480.28	7352928.63	Pt5602-Pt5603	75°42'31.54"	76°10'56.36"	0.50
Pt5603	379480.76	7352928.75	Pt5603-Pt5604	73°44'36.79"	74°13'1.61"	0.50
Pt5604	379481.23	7352928.89	Pt5604-Pt5605	71°46'42.04"	72°15'6.86"	0.50
Pt5605	379481.70	7352929.04	Pt5605-Pt5606	69°48'47.29"	70°17'12.11"	0.50
Pt5606	379482.17	7352929.21	Pt5606-Pt5607	67°50'52.54"	68°19'17.36"	0.50
Pt5607	379482.63	7352929.40	Pt5607-Pt5608	65°52'57.79"	66°21'22.61"	0.50
Pt5608	379483.08	7352929.60	Pt5608-Pt5609	63°55'3.05"	64°23'27.86"	0.50
Pt5609	379483.53	7352929.82	Pt5609-Pt5610	61°57'8.30"	62°25'33.11"	0.50
Pt5610	379483.96	7352930.05	Pt5610-Pt5611	59°59'13.55"	60°27'38.36"	0.50
Pt5611	379484.39	7352930.30	Pt5611-Pt5612	58°01'18.80"	58°29'43.62"	0.50
Pt5612	379484.81	7352930.56	Pt5612-Pt5613	56°03'24.05"	56°31'48.87"	0.50
Pt5613	379485.22	7352930.84	Pt5613-Pt5614	54°05'29.30"	54°33'54.12"	0.50
Pt5614	379485.62	7352931.13	Pt5614-Pt5615	52°07'34.55"	52°35'59.37"	0.50
Pt5615	379486.02	7352931.43	Pt5615-Pt5616	50°09'39.80"	50°38'4.62"	0.50
Pt5616	379486.40	7352931.75	Pt5616-Pt5617	48°11'45.05"	48°40'9.87"	0.50
Pt5617	379486.77	7352932.08	Pt5617-Pt5618	46°13'50.30"	46°42'15.12"	0.50

Pt5618	379487.12	7352932.42	Pt5618-Pt5619	44°15'55.55"	44°44'20.37"	0.50
Pt5619	379487.47	7352932.78	Pt5619-Pt5620	42°18'0.80"	42°46'25.62"	0.50
Pt5620	379487.80	7352933.15	Pt5620-Pt5621	40°20'6.05"	40°48'30.87"	0.50
Pt5621	379488.12	7352933.52	Pt5621-Pt5622	49°27'32.22"	49°55'57.04"	0.96
Pt5622	379488.85	7352934.15	Pt5622-Pt5623	51°26'34.86"	51°54'59.68"	0.96
Pt5623	379489.60	7352934.74	Pt5623-Pt5624	53°25'37.50"	53°54'2.32"	0.96
Pt5624	379490.37	7352935.31	Pt5624-Pt5625	55°24'40.14"	55°53'4.95"	0.96
Pt5625	379491.16	7352935.86	Pt5625-Pt5626	57°23'42.77"	57°52'7.59"	0.96
Pt5626	379491.97	7352936.37	Pt5626-Pt5627	59°22'45.41"	59°51'10.23"	0.96
Pt5627	379492.79	7352936.86	Pt5627-Pt5628	61°21'48.05"	61°50'12.87"	0.96
Pt5628	379493.63	7352937.32	Pt5628-Pt5629	63°20'50.69"	63°49'15.51"	0.96
Pt5629	379494.49	7352937.75	Pt5629-Pt5630	65°19'53.33"	65°48'18.14"	0.96
Pt5630	379495.36	7352938.15	Pt5630-Pt5631	67°18'55.96"	67°47'20.78"	0.96
Pt5631	379496.24	7352938.52	Pt5631-Pt5632	69°17'58.60"	69°46'23.42"	0.96
Pt5632	379497.14	7352938.86	Pt5632-Pt5633	73°27'10.09"	73°55'34.91"	5.41
Pt5633	379502.32	7352940.40	Pt5633-Pt5634	75°23'6.71"	75°51'31.53"	5.41
Pt5634	379507.56	7352941.76	Pt5634-Pt5635	76°09'7.51"	76°37'32.33"	4.16
Pt5635	379511.59	7352942.76	Pt5635-Pt5636	77°58'50.39"	78°27'15.21"	4.16
Pt5636	379515.66	7352943.63	Pt5636-Pt5637	79°48'33.28"	80°16'58.09"	4.16
Pt5637	379519.75	7352944.36	Pt5637-Pt5638	81°38'16.16"	82°06'40.98"	4.16
Pt5638	379523.87	7352944.97	Pt5638-Pt5639	83°27'59.04"	83°56'23.86"	4.16
Pt5639	379528.00	7352945.44	Pt5639-Pt5640	85°17'41.92"	85°46'6.74"	4.16
Pt5640	379532.14	7352945.78	Pt5640-Pt5641	87°07'24.81"	87°35'49.62"	4.16
Pt5641	379536.29	7352945.99	Pt5641-Pt5642	89°26'54.68"	89°55'19.50"	5.64
Pt5642	379541.93	7352946.04	Pt5642-Pt5643	89°25'2.36"	89°53'27.18"	1.70
Pt5643	379543.64	7352946.06	Pt5643-Pt5644	87°28'34.31"	87°56'59.13"	1.70
Pt5644	379545.34	7352946.14	Pt5644-Pt5645	85°32'6.26"	86°00'31.08"	1.70
Pt5645	379547.04	7352946.27	Pt5645-Pt5646	83°35'38.21"	84°04'3.03"	1.70
Pt5646	379548.73	7352946.46	Pt5646-Pt5647	81°39'10.16"	82°07'34.97"	1.70
Pt5647	379550.41	7352946.71	Pt5647-Pt5648	79°42'42.11"	80°11'6.92"	1.70
Pt5648	379552.09	7352947.01	Pt5648-Pt5649	77°46'14.05"	78°14'38.87"	1.70
Pt5649	379553.75	7352947.37	Pt5649-Pt5650	75°49'46.00"	76°18'10.82"	1.70
Pt5650	379555.40	7352947.79	Pt5650-Pt5651	73°53'17.95"	74°21'42.77"	1.70
Pt5651	379557.04	7352948.26	Pt5651-Pt5652	71°56'49.90"	72°25'14.72"	1.70
Pt5652	379558.66	7352948.79	Pt5652-Pt5653	70°00'21.85"	70°28'46.66"	1.70
Pt5653	379560.26	7352949.37	Pt5653-Pt5654	68°03'53.79"	68°32'18.61"	1.70
Pt5654	379561.84	7352950.01	Pt5654-Pt5655	66°07'25.74"	66°35'50.56"	1.70
Pt5655	379563.40	7352950.70	Pt5655-Pt5656	64°10'57.69"	64°39'22.51"	1.70
Pt5656	379564.93	7352951.44	Pt5656-Pt5657	64°06'59.76"	64°35'24.57"	2.07
Pt5657	379566.79	7352952.34	Pt5657-Pt5658	66°04'39.35"	66°33'4.17"	2.07
Pt5658	379568.68	7352953.18	Pt5658-Pt5659	68°02'18.95"	68°30'43.76"	2.07
Pt5659	379570.60	7352953.95	Pt5659-Pt5660	69°59'58.54"	70°28'23.36"	2.07
Pt5660	379572.54	7352954.66	Pt5660-Pt5661	71°57'38.13"	72°26'2.95"	2.07

Pt5661	379574.51	7352955.30	Pt5661-Pt5662	73°55'17.73"	74°23'42.55"	2.07
Pt5662	379576.50	7352955.87	Pt5662-Pt5663	75°52'57.32"	76°21'22.14"	2.07
Pt5663	379578.50	7352956.38	Pt5663-Pt5664	78°10'35.33"	78°39'0.15"	2.23
Pt5664	379580.68	7352956.83	Pt5664-Pt5665	80°06'48.42"	80°35'13.23"	2.23
Pt5665	379582.88	7352957.22	Pt5665-Pt5666	82°03'1.50"	82°31'26.32"	2.23
Pt5666	379585.09	7352957.52	Pt5666-Pt5667	83°59'14.59"	84°27'39.41"	2.23
Pt5667	379587.31	7352957.76	Pt5667-Pt5668	85°55'27.68"	86°23'52.50"	2.23
Pt5668	379589.53	7352957.92	Pt5668-Pt5669	87°51'40.77"	88°20'5.59"	2.23
Pt5669	379591.76	7352958.00	Pt5669-Pt5670	89°47'53.86"	90°16'18.67"	2.23
Pt5670	379593.99	7352958.01	Pt5670-Pt5671	91°44'6.94"	92°12'31.76"	2.23
Pt5671	379596.22	7352957.94	Pt5671-Pt5672	93°40'20.03"	94°08'44.85"	2.23
Pt5672	379598.44	7352957.80	Pt5672-Pt5673	100°22'19.35"	100°50'44.17"	1.06
Pt5673	379599.49	7352957.61	Pt5673-Pt5674	102°15'38.53"	102°44'3.35"	1.06
Pt5674	379600.53	7352957.38	Pt5674-Pt5675	104°08'57.72"	104°37'22.53"	1.06
Pt5675	379601.56	7352957.12	Pt5675-Pt5676	106°02'16.90"	106°30'41.72"	1.06
Pt5676	379602.58	7352956.83	Pt5676-Pt5677	107°55'36.08"	108°24'0.90"	1.06
Pt5677	379603.59	7352956.50	Pt5677-Pt5678	109°48'55.27"	110°17'20.09"	1.06
Pt5678	379604.59	7352956.14	Pt5678-Pt5679	111°42'14.45"	112°10'39.27"	1.06
Pt5679	379605.58	7352955.75	Pt5679-Pt5680	113°35'33.64"	114°03'58.45"	1.06
Pt5680	379606.55	7352955.32	Pt5680-Pt5681	115°28'52.82"	115°57'17.64"	1.06
Pt5681	379607.51	7352954.86	Pt5681-Pt5682	117°22'12.00"	117°50'36.82"	1.06
Pt5682	379608.46	7352954.37	Pt5682-Pt5683	119°15'31.19"	119°43'56.00"	1.06
Pt5683	379609.38	7352953.86	Pt5683-Pt5684	121°08'50.37"	121°37'15.19"	1.06
Pt5684	379610.29	7352953.31	Pt5684-Pt5685	122°55'52.94"	123°24'17.76"	1.91
Pt5685	379611.89	7352952.27	Pt5685-Pt5686	124°49'11.18"	125°17'35.99"	1.91
Pt5686	379613.46	7352951.18	Pt5686-Pt5687	126°42'29.41"	127°10'54.23"	1.91
Pt5687	379614.99	7352950.04	Pt5687-Pt5688	128°35'47.65"	129°04'12.47"	1.91
Pt5688	379616.48	7352948.85	Pt5688-Pt5689	130°29'5.89"	130°57'30.70"	1.91
Pt5689	379617.93	7352947.61	Pt5689-Pt5690	132°22'24.12"	132°50'48.94"	1.91
Pt5690	379619.34	7352946.33	Pt5690-Pt5691	134°15'42.36"	134°44'7.18"	1.91
Pt5691	379620.70	7352945.00	Pt5691-Pt5692	136°09'0.60"	136°37'25.41"	1.91
Pt5692	379622.02	7352943.62	Pt5692-Pt5693	138°02'18.83"	138°30'43.65"	1.91
Pt5693	379623.30	7352942.21	Pt5693-Pt5694	139°55'37.07"	140°24'1.89"	1.91
Pt5694	379624.52	7352940.75	Pt5694-Pt5695	143°23'24.69"	143°51'49.51"	6.39
Pt5695	379628.34	7352935.61	Pt5695-Pt5696	139°37'50.83"	140°06'15.65"	0.47
Pt5696	379628.64	7352935.26	Pt5696-Pt5697	141°32'9.37"	142°00'34.19"	0.47
Pt5697	379628.93	7352934.89	Pt5697-Pt5698	143°26'27.92"	143°54'52.73"	0.47
Pt5698	379629.21	7352934.51	Pt5698-Pt5699	145°20'46.46"	145°49'11.28"	0.47
Pt5699	379629.48	7352934.13	Pt5699-Pt5700	147°15'5.00"	147°43'29.82"	0.47
Pt5700	379629.73	7352933.73	Pt5700-Pt5701	149°09'23.54"	149°37'48.36"	0.47
Pt5701	379629.97	7352933.33	Pt5701-Pt5702	151°03'42.08"	151°32'6.90"	0.47
Pt5702	379630.20	7352932.92	Pt5702-Pt5703	153°03'34.89"	153°31'59.70"	7.72
Pt5703	379633.70	7352926.04	Pt5703-Pt5704	153°05'55.90"	153°34'20.72"	2.21

Pt5704	379634.70	7352924.06	Pt5704-Pt5705	151°05'10.87"	151°33'35.69"	2.21
Pt5705	379635.77	7352922.13	Pt5705-Pt5706	149°04'25.84"	149°32'50.65"	2.21
Pt5706	379636.91	7352920.23	Pt5706-Pt5707	144°45'41.27"	145°14'6.08"	1.22
Pt5707	379637.61	7352919.23	Pt5707-Pt5708	146°33'32.83"	147°01'57.65"	1.22
Pt5708	379638.28	7352918.21	Pt5708-Pt5709	148°21'24.40"	148°49'49.22"	1.22
Pt5709	379638.92	7352917.17	Pt5709-Pt5710	150°09'15.96"	150°37'40.78"	1.22
Pt5710	379639.53	7352916.11	Pt5710-Pt5711	151°57'7.53"	152°25'32.35"	1.22
Pt5711	379640.11	7352915.03	Pt5711-Pt5712	153°44'59.09"	154°13'23.91"	1.22
Pt5712	379640.65	7352913.94	Pt5712-Pt5713	155°33'41.56"	156°02'6.38"	5.22
Pt5713	379642.81	7352909.18	Pt5713-Pt5714	157°23'14.92"	157°51'39.74"	5.22
Pt5714	379644.82	7352904.36	Pt5714-Pt5715	159°12'48.28"	159°41'13.10"	5.22
Pt5715	379646.67	7352899.48	Pt5715-Pt5716	161°02'21.65"	161°30'46.47"	5.22
Pt5716	379648.37	7352894.54	Pt5716-Pt5717	164°29'36.55"	164°58'1.36"	1.40
Pt5717	379648.74	7352893.19	Pt5717-Pt5718	162°35'35.77"	163°04'0.59"	1.40
Pt5718	379649.16	7352891.86	Pt5718-Pt5719	160°41'35.00"	161°09'59.82"	1.40
Pt5719	379649.62	7352890.54	Pt5719-Pt5720	158°47'34.23"	159°15'59.05"	1.40
Pt5720	379650.13	7352889.24	Pt5720-Pt5721	156°53'33.46"	157°21'58.28"	1.40
Pt5721	379650.67	7352887.96	Pt5721-Pt5722	154°59'32.69"	155°27'57.50"	1.40
Pt5722	379651.26	7352886.69	Pt5722-Pt5723	150°14'13.79"	150°42'38.61"	1.00
Pt5723	379651.76	7352885.83	Pt5723-Pt5724	152°08'10.00"	152°36'34.82"	1.00
Pt5724	379652.22	7352884.95	Pt5724-Pt5725	154°02'6.22"	154°30'31.03"	1.00
Pt5725	379652.66	7352884.05	Pt5725-Pt5726	155°56'2.43"	156°24'27.25"	1.00
Pt5726	379653.06	7352883.14	Pt5726-Pt5727	157°49'58.64"	158°18'23.46"	1.00
Pt5727	379653.44	7352882.22	Pt5727-Pt5728	159°43'54.85"	160°12'19.67"	1.00
Pt5728	379653.78	7352881.29	Pt5728-Pt5729	161°37'51.07"	162°06'15.88"	1.00
Pt5729	379654.10	7352880.35	Pt5729-Pt5730	163°31'47.28"	164°00'12.10"	1.00
Pt5730	379654.38	7352879.39	Pt5730-Pt5731	165°25'43.49"	165°54'8.31"	1.00
Pt5731	379654.63	7352878.43	Pt5731-Pt5732	167°19'39.70"	167°48'4.52"	1.00
Pt5732	379654.85	7352877.46	Pt5732-Pt5733	169°13'35.92"	169°42'0.73"	1.00
Pt5733	379655.03	7352876.48	Pt5733-Pt5734	171°07'32.13"	171°35'56.95"	1.00
Pt5734	379655.19	7352875.50	Pt5734-Pt5735	173°01'28.34"	173°29'53.16"	1.00
Pt5735	379655.31	7352874.51	Pt5735-Pt5736	174°55'24.55"	175°23'49.37"	1.00
Pt5736	379655.40	7352873.52	Pt5736-Pt5737	176°49'20.77"	177°17'45.58"	1.00
Pt5737	379655.45	7352872.52	Pt5737-Pt5738	178°43'16.98"	179°11'41.80"	1.00
Pt5738	379655.47	7352871.53	Pt5738-Pt5739	178°29'36.32"	178°58'1.14"	0.47
Pt5739	379655.49	7352871.06	Pt5739-Pt5740	180°30'22.48"	180°58'47.29"	0.47
Pt5740	379655.48	7352870.60	Pt5740-Pt5741	182°31'8.63"	182°59'33.45"	0.47
Pt5741	379655.46	7352870.13	Pt5741-Pt5742	184°31'54.78"	185°00'19.60"	0.47
Pt5742	379655.43	7352869.67	Pt5742-Pt5743	186°32'40.94"	187°01'5.75"	0.47
Pt5743	379655.37	7352869.21	Pt5743-Pt5744	188°33'27.09"	189°01'51.91"	0.47
Pt5744	379655.30	7352868.74	Pt5744-Pt5745	190°34'13.24"	191°02'38.06"	0.47
Pt5745	379655.22	7352868.29	Pt5745-Pt5746	192°34'59.40"	193°03'24.21"	0.47
Pt5746	379655.12	7352867.83	Pt5746-Pt5747	194°35'45.55"	195°04'10.37"	0.47

Pt5747	379655.00	7352867.38	Pt5747-Pt5748	196°36'31.70"	197°04'56.52"	0.47
Pt5748	379654.87	7352866.93	Pt5748-Pt5749	198°37'17.86"	199°05'42.67"	0.47
Pt5749	379654.72	7352866.49	Pt5749-Pt5750	189°56'12.73"	190°24'37.55"	0.26
Pt5750	379654.67	7352866.24	Pt5750-Pt5751	188°00'40.03"	188°29'4.84"	0.26
Pt5751	379654.64	7352865.98	Pt5751-Pt5752	186°05'7.32"	186°33'32.14"	0.26
Pt5752	379654.61	7352865.72	Pt5752-Pt5753	184°09'34.62"	184°37'59.44"	0.26
Pt5753	379654.59	7352865.46	Pt5753-Pt5754	182°14'1.92"	182°42'26.73"	0.26
Pt5754	379654.58	7352865.20	Pt5754-Pt5755	180°18'29.21"	180°46'54.03"	0.26
Pt5755	379654.58	7352864.93	Pt5755-Pt5756	178°22'56.51"	178°51'21.33"	0.26
Pt5756	379654.58	7352864.67	Pt5756-Pt5757	176°27'23.81"	176°55'48.63"	0.26
Pt5757	379654.60	7352864.41	Pt5757-Pt5758	174°31'51.10"	175°00'15.92"	0.26
Pt5758	379654.63	7352864.15	Pt5758-Pt5759	172°36'18.40"	173°04'43.22"	0.26
Pt5759	379654.66	7352863.89	Pt5759-Pt5760	170°40'45.70"	171°09'10.52"	0.26
Pt5760	379654.70	7352863.64	Pt5760-Pt5761	168°45'12.99"	169°13'37.81"	0.26
Pt5761	379654.75	7352863.38	Pt5761-Pt5762	166°49'40.29"	167°18'5.11"	0.26
Pt5762	379654.81	7352863.12	Pt5762-Pt5763	164°54'7.59"	165°22'32.41"	0.26
Pt5763	379654.88	7352862.87	Pt5763-Pt5764	162°58'34.89"	163°26'59.70"	0.26
Pt5764	379654.96	7352862.62	Pt5764-Pt5765	161°03'2.18"	161°31'27.00"	0.26
Pt5765	379655.04	7352862.38	Pt5765-Pt5766	159°07'29.48"	159°35'54.30"	0.26
Pt5766	379655.13	7352862.13	Pt5766-Pt5767	157°11'56.78"	157°40'21.59"	0.26
Pt5767	379655.24	7352861.89	Pt5767-Pt5768	155°16'24.07"	155°44'48.89"	0.26
Pt5768	379655.34	7352861.65	Pt5768-Pt5769	153°20'51.37"	153°49'16.19"	0.26
Pt5769	379655.46	7352861.42	Pt5769-Pt5770	162°15'1.57"	162°43'26.38"	0.71
Pt5770	379655.68	7352860.74	Pt5770-Pt5771	164°11'12.08"	164°39'36.90"	0.71
Pt5771	379655.87	7352860.06	Pt5771-Pt5772	166°07'22.60"	166°35'47.41"	0.71
Pt5772	379656.04	7352859.37	Pt5772-Pt5773	168°03'33.11"	168°31'57.93"	0.71
Pt5773	379656.19	7352858.68	Pt5773-Pt5774	169°59'43.63"	170°28'8.44"	0.71
Pt5774	379656.31	7352857.98	Pt5774-Pt5775	171°55'54.14"	172°24'18.96"	0.71
Pt5775	379656.41	7352857.27	Pt5775-Pt5776	173°52'4.66"	174°20'29.47"	0.71
Pt5776	379656.49	7352856.57	Pt5776-Pt5777	175°48'15.17"	176°16'39.99"	0.71
Pt5777	379656.54	7352855.86	Pt5777-Pt5778	177°44'25.69"	178°12'50.50"	0.71
Pt5778	379656.57	7352855.15	Pt5778-Pt5779	179°40'36.20"	180°09'1.02"	0.71
Pt5779	379656.57	7352854.44	Pt5779-Pt5780	176°35'3.49"	177°03'28.31"	1.18
Pt5780	379656.64	7352853.26	Pt5780-Pt5781	178°25'0.13"	178°53'24.95"	1.18
Pt5781	379656.68	7352852.08	Pt5781-Pt5782	180°14'56.78"	180°43'21.59"	1.18
Pt5782	379656.67	7352850.90	Pt5782-Pt5783	180°11'32.57"	180°39'57.39"	1.22
Pt5783	379656.67	7352849.68	Pt5783-Pt5784	178°14'47.52"	178°43'12.34"	1.22
Pt5784	379656.70	7352848.46	Pt5784-Pt5785	176°18'2.47"	176°46'27.29"	1.22
Pt5785	379656.78	7352847.25	Pt5785-Pt5786	174°21'17.43"	174°49'42.24"	1.22
Pt5786	379656.90	7352846.04	Pt5786-Pt5787	172°24'32.38"	172°52'57.20"	1.22
Pt5787	379657.06	7352844.83	Pt5787-Pt5788	170°27'47.33"	170°56'12.15"	1.22
Pt5788	379657.26	7352843.63	Pt5788-Pt5789	168°31'2.28"	168°59'27.10"	1.22
Pt5789	379657.51	7352842.43	Pt5789-Pt5790	166°34'17.23"	167°02'42.05"	1.22

Pt5790	379657.79	7352841.25	Pt5790-Pt5791	164°37'32.18"	165°05'57.00"	1.22
Pt5791	379658.11	7352840.08	Pt5791-Pt5792	158°40'35.93"	159°09'0.74"	0.38
Pt5792	379658.25	7352839.72	Pt5792-Pt5793	160°38'1.74"	161°06'26.55"	0.38
Pt5793	379658.38	7352839.36	Pt5793-Pt5794	162°35'27.55"	163°03'52.36"	0.38
Pt5794	379658.49	7352838.99	Pt5794-Pt5795	164°32'53.36"	165°01'18.17"	0.38
Pt5795	379658.60	7352838.62	Pt5795-Pt5796	166°27'57.82"	166°56'22.64"	0.20
Pt5796	379658.64	7352838.42	Pt5796-Pt5797	168°20'40.95"	168°49'5.77"	0.20
Pt5797	379658.68	7352838.22	Pt5797-Pt5798	170°13'24.07"	170°41'48.89"	0.20
Pt5798	379658.72	7352838.03	Pt5798-Pt5799	172°06'7.20"	172°34'32.02"	0.20
Pt5799	379658.75	7352837.82	Pt5799-Pt5800	173°58'50.32"	174°27'15.14"	0.20
Pt5800	379658.77	7352837.62	Pt5800-Pt5801	175°51'33.45"	176°19'58.27"	0.20
Pt5801	379658.78	7352837.42	Pt5801-Pt5802	177°44'16.57"	178°12'41.39"	0.20
Pt5802	379658.79	7352837.22	Pt5802-Pt5803	179°36'59.70"	180°05'24.52"	0.20
Pt5803	379658.79	7352837.02	Pt5803-Pt5804	181°29'42.82"	181°58'7.64"	0.20
Pt5804	379658.79	7352836.82	Pt5804-Pt5805	183°22'25.95"	183°50'50.77"	0.20
Pt5805	379658.77	7352836.61	Pt5805-Pt5806	185°15'9.07"	185°43'33.89"	0.20
Pt5806	379658.76	7352836.41	Pt5806-Pt5807	187°07'52.20"	187°36'17.02"	0.20
Pt5807	379658.73	7352836.21	Pt5807-Pt5808	189°00'35.32"	189°29'0.14"	0.20
Pt5808	379658.70	7352836.01	Pt5808-Pt5809	206°25'32.36"	206°53'57.18"	0.29
Pt5809	379658.57	7352835.75	Pt5809-Pt5810	204°25'14.79"	204°53'39.61"	0.29
Pt5810	379658.45	7352835.49	Pt5810-Pt5811	202°24'57.21"	202°53'22.03"	0.29
Pt5811	379658.34	7352835.22	Pt5811-Pt5812	200°24'39.64"	200°53'4.46"	0.29
Pt5812	379658.24	7352834.95	Pt5812-Pt5813	198°24'22.06"	198°52'46.88"	0.29
Pt5813	379658.15	7352834.68	Pt5813-Pt5814	196°24'4.49"	196°52'29.31"	0.29
Pt5814	379658.07	7352834.40	Pt5814-Pt5815	194°24'1.96"	194°52'26.77"	0.49
Pt5815	379657.94	7352833.92	Pt5815-Pt5816	192°24'14.46"	192°52'39.28"	0.49
Pt5816	379657.84	7352833.45	Pt5816-Pt5817	190°24'26.97"	190°52'51.79"	0.49
Pt5817	379657.75	7352832.97	Pt5817-Pt5818	188°24'39.48"	188°53'4.30"	0.49
Pt5818	379657.68	7352832.48	Pt5818-Pt5819	186°24'51.99"	186°53'16.81"	0.49
Pt5819	379657.63	7352832.00	Pt5819-Pt5820	184°25'4.50"	184°53'29.31"	0.49
Pt5820	379657.59	7352831.51	Pt5820-Pt5821	182°25'17.01"	182°53'41.82"	0.49
Pt5821	379657.57	7352831.02	Pt5821-Pt5822	180°25'29.51"	180°53'54.33"	0.49
Pt5822	379657.56	7352830.53	Pt5822-Pt5823	178°25'42.02"	178°54'6.84"	0.49
Pt5823	379657.58	7352830.04	Pt5823-Pt5824	176°25'54.53"	176°54'19.35"	0.49
Pt5824	379657.61	7352829.55	Pt5824-Pt5825	174°26'7.04"	174°54'31.86"	0.49
Pt5825	379657.65	7352829.07	Pt5825-Pt5826	172°26'19.55"	172°54'44.37"	0.49
Pt5826	379657.72	7352828.58	Pt5826-Pt5827	168°33'59.28"	169°02'24.10"	0.66
Pt5827	379657.85	7352827.94	Pt5827-Pt5828	170°28'34.71"	170°56'59.52"	0.66
Pt5828	379657.96	7352827.29	Pt5828-Pt5829	172°23'10.13"	172°51'34.95"	0.66
Pt5829	379658.05	7352826.63	Pt5829-Pt5830	174°17'45.55"	174°46'10.37"	0.66
Pt5830	379658.11	7352825.98	Pt5830-Pt5831	176°12'20.98"	176°40'45.79"	0.66
Pt5831	379658.16	7352825.32	Pt5831-Pt5832	178°06'56.40"	178°35'21.22"	0.66
Pt5832	379658.18	7352824.66	Pt5832-Pt5833	180°01'31.82"	180°29'56.64"	0.66

Pt5833	379658.18	7352824.00	Pt5833-Pt5834	181°56'7.24"	182°24'32.06"	0.66
Pt5834	379658.15	7352823.34	Pt5834-Pt5835	183°50'42.67"	184°19'7.48"	0.66
Pt5835	379658.11	7352822.68	Pt5835-Pt5836	189°21'56.27"	189°50'21.09"	2.57
Pt5836	379657.69	7352820.14	Pt5836-Pt5837	191°23'22.90"	191°51'47.72"	2.57
Pt5837	379657.18	7352817.62	Pt5837-Pt5838	193°24'49.54"	193°53'14.36"	2.57
Pt5838	379656.59	7352815.11	Pt5838-Pt5839	195°26'16.17"	195°54'40.99"	2.57
Pt5839	379655.90	7352812.63	Pt5839-Pt5840	197°27'42.80"	197°56'7.62"	2.57
Pt5840	379655.13	7352810.18	Pt5840-Pt5841	199°29'9.44"	199°57'34.26"	2.57
Pt5841	379654.27	7352807.75	Pt5841-Pt5842	201°30'36.07"	201°59'0.89"	2.57
Pt5842	379653.33	7352805.35	Pt5842-Pt5843	206°04'47.52"	206°33'12.33"	1.72
Pt5843	379652.57	7352803.81	Pt5843-Pt5844	204°04'15.96"	204°32'40.78"	1.72
Pt5844	379651.87	7352802.24	Pt5844-Pt5845	202°03'44.41"	202°32'9.23"	1.72
Pt5845	379651.22	7352800.65	Pt5845-Pt5846	200°03'12.86"	200°31'37.67"	1.72
Pt5846	379650.63	7352799.03	Pt5846-Pt5847	198°02'41.30"	198°31'6.12"	1.72
Pt5847	379650.10	7352797.39	Pt5847-Pt5848	196°02'9.75"	196°30'34.57"	1.72
Pt5848	379649.62	7352795.74	Pt5848-Pt5849	194°01'38.20"	194°30'3.01"	1.72
Pt5849	379649.21	7352794.07	Pt5849-Pt5850	192°01'6.64"	192°29'31.46"	1.72
Pt5850	379648.85	7352792.39	Pt5850-Pt5851	190°00'35.09"	190°28'59.91"	1.72
Pt5851	379648.55	7352790.70	Pt5851-Pt5852	188°00'3.54"	188°28'28.35"	1.72
Pt5852	379648.31	7352788.99	Pt5852-Pt5853	183°30'38.23"	183°59'3.05"	1.28
Pt5853	379648.23	7352787.72	Pt5853-Pt5854	181°45'15.44"	182°13'40.26"	1.28
Pt5854	379648.19	7352786.44	Pt5854-Pt5855	179°59'52.64"	180°28'17.46"	1.28
Pt5855	379648.19	7352785.16	Pt5855-Pt5856	178°14'29.85"	178°42'54.66"	1.28
Pt5856	379648.23	7352783.88	Pt5856-Pt5857	178°17'26.43"	178°45'51.25"	0.66
Pt5857	379648.25	7352783.22	Pt5857-Pt5858	180°08'42.40"	180°37'7.22"	0.66
Pt5858	379648.25	7352782.56	Pt5858-Pt5859	181°59'58.37"	182°28'23.19"	0.66
Pt5859	379648.23	7352781.90	Pt5859-Pt5860	183°51'14.34"	184°19'39.15"	0.66
Pt5860	379648.18	7352781.24	Pt5860-Pt5861	185°42'30.30"	186°10'55.12"	0.66
Pt5861	379648.12	7352780.58	Pt5861-Pt5862	187°33'46.27"	188°02'11.09"	0.66
Pt5862	379648.03	7352779.93	Pt5862-Pt5863	189°25'2.24"	189°53'27.06"	0.66
Pt5863	379647.92	7352779.27	Pt5863-Pt5864	191°17'42.83"	191°46'7.65"	1.86
Pt5864	379647.56	7352777.45	Pt5864-Pt5865	193°11'48.03"	193°40'12.85"	1.86
Pt5865	379647.13	7352775.65	Pt5865-Pt5866	195°05'53.24"	195°34'18.06"	1.86
Pt5866	379646.65	7352773.85	Pt5866-Pt5867	196°59'58.45"	197°28'23.26"	1.86
Pt5867	379646.11	7352772.08	Pt5867-Pt5868	198°54'3.65"	199°22'28.47"	1.86
Pt5868	379645.51	7352770.32	Pt5868-Pt5869	200°48'8.86"	201°16'33.67"	1.86
Pt5869	379644.85	7352768.59	Pt5869-Pt5870	202°42'14.06"	203°10'38.88"	1.86
Pt5870	379644.13	7352766.87	Pt5870-Pt5871	204°36'19.27"	205°04'44.08"	1.86
Pt5871	379643.36	7352765.18	Pt5871-Pt5872	206°30'24.47"	206°58'49.29"	1.86
Pt5872	379642.53	7352763.52	Pt5872-Pt5873	208°24'29.68"	208°52'54.50"	1.86
Pt5873	379641.65	7352761.89	Pt5873-Pt5874	210°18'34.88"	210°46'59.70"	1.86
Pt5874	379640.71	7352760.29	Pt5874-Pt5875	204°38'4.14"	205°06'28.95"	2.59
Pt5875	379639.63	7352757.94	Pt5875-Pt5876	206°35'10.05"	207°03'34.87"	2.59

Pt5876	379638.47	7352755.62	Pt5876-Pt5877	208°32'15.97"	209°00'40.78"	2.59
Pt5877	379637.24	7352753.35	Pt5877-Pt5878	210°29'21.88"	210°57'46.70"	2.59
Pt5878	379635.93	7352751.12	Pt5878-Pt5879	212°26'27.80"	212°54'52.61"	2.59
Pt5879	379634.54	7352748.94	Pt5879-Pt5880	214°23'33.71"	214°51'58.53"	2.59
Pt5880	379633.08	7352746.81	Pt5880-Pt5881	216°20'39.63"	216°49'4.44"	2.59
Pt5881	379631.55	7352744.72	Pt5881-Pt5882	218°17'45.54"	218°46'10.36"	2.59
Pt5882	379629.94	7352742.70	Pt5882-Pt5883	220°14'51.45"	220°43'16.27"	2.59
Pt5883	379628.27	7352740.72	Pt5883-Pt5884	220°21'47.00"	220°50'11.82"	3.43
Pt5884	379626.05	7352738.11	Pt5884-Pt5885	218°38'32.19"	219°06'57.00"	3.43
Pt5885	379623.91	7352735.44	Pt5885-Pt5886	216°55'17.37"	217°23'42.19"	3.43
Pt5886	379621.86	7352732.70	Pt5886-Pt5887	215°12'2.55"	215°40'27.37"	3.43
Pt5887	379619.88	7352729.90	Pt5887-Pt5888	213°28'47.73"	213°57'12.55"	3.43
Pt5888	379617.99	7352727.04	Pt5888-Pt5889	201°38'19.44"	202°06'44.26"	1.17
Pt5889	379617.56	7352725.96	Pt5889-Pt5890	203°32'20.86"	204°00'45.67"	1.17
Pt5890	379617.10	7352724.89	Pt5890-Pt5891	205°26'22.27"	205°54'47.09"	1.17
Pt5891	379616.60	7352723.83	Pt5891-Pt5892	207°20'23.68"	207°48'48.50"	1.17
Pt5892	379616.06	7352722.80	Pt5892-Pt5893	209°14'25.10"	209°42'49.92"	1.17
Pt5893	379615.49	7352721.78	Pt5893-Pt5894	211°08'26.51"	211°36'51.33"	1.17
Pt5894	379614.89	7352720.78	Pt5894-Pt5895	213°02'27.92"	213°30'52.74"	1.17
Pt5895	379614.25	7352719.80	Pt5895-Pt5896	214°56'29.34"	215°24'54.16"	1.17
Pt5896	379613.58	7352718.85	Pt5896-Pt5897	216°50'30.75"	217°18'55.57"	1.17
Pt5897	379612.88	7352717.91	Pt5897-Pt5898	218°44'32.17"	219°12'56.98"	1.17
Pt5898	379612.15	7352717.01	Pt5898-Pt5899	220°38'33.58"	221°06'58.40"	1.17
Pt5899	379611.39	7352716.12	Pt5899-Pt5900	222°32'34.99"	223°00'59.81"	1.17
Pt5900	379610.61	7352715.26	Pt5900-Pt5901	224°49'15.53"	225°17'40.34"	2.35
Pt5901	379608.95	7352713.60	Pt5901-Pt5902	222°52'53.82"	223°21'18.64"	2.35
Pt5902	379607.35	7352711.87	Pt5902-Pt5903	220°56'32.12"	221°24'56.94"	2.35
Pt5903	379605.81	7352710.10	Pt5903-Pt5904	219°00'10.42"	219°28'35.24"	2.35
Pt5904	379604.34	7352708.28	Pt5904-Pt5905	217°03'48.72"	217°32'13.54"	2.35
Pt5905	379602.92	7352706.40	Pt5905-Pt5906	215°07'27.02"	215°35'51.84"	2.35
Pt5906	379601.57	7352704.48	Pt5906-Pt5907	213°11'5.32"	213°39'30.14"	2.35
Pt5907	379600.28	7352702.52	Pt5907-Pt5908	211°14'43.62"	211°43'8.43"	2.35
Pt5908	379599.07	7352700.51	Pt5908-Pt5909	211°14'17.89"	211°42'42.71"	5.67
Pt5909	379596.12	7352695.66	Pt5909-Pt5910	213°09'48.15"	213°38'12.97"	5.67
Pt5910	379593.02	7352690.91	Pt5910-Pt5911	215°05'18.41"	215°33'43.23"	5.67
Pt5911	379589.76	7352686.27	Pt5911-Pt5912	217°00'48.67"	217°29'13.48"	5.67
Pt5912	379586.35	7352681.74	Pt5912-Pt5913	218°56'18.92"	219°24'43.74"	5.67
Pt5913	379582.78	7352677.33	Pt5913-Pt5914	220°51'49.18"	221°20'14.00"	5.67
Pt5914	379579.07	7352673.04	Pt5914-Pt5915	222°47'19.44"	223°15'44.26"	5.67
Pt5915	379575.22	7352668.88	Pt5915-Pt5916	224°30'42.54"	224°59'7.36"	3.37
Pt5916	379572.86	7352666.48	Pt5916-Pt5917	222°46'1.93"	223°14'26.75"	3.37
Pt5917	379570.57	7352664.01	Pt5917-Pt5918	221°01'21.32"	221°29'46.13"	3.37
Pt5918	379568.36	7352661.47	Pt5918-Pt5919	219°16'40.70"	219°45'5.52"	3.37

Pt5919	379566.23	7352658.86	Pt5919-Pt5920	217°32'0.09"	218°00'24.90"	3.37
Pt5920	379564.18	7352656.19	Pt5920-Pt5921	215°47'19.47"	216°15'44.29"	3.37
Pt5921	379562.21	7352653.46	Pt5921-Pt5922	214°02'38.86"	214°31'3.68"	3.37
Pt5922	379560.33	7352650.67	Pt5922-Pt5923	217°56'3.73"	218°24'28.55"	6.43
Pt5923	379556.38	7352645.60	Pt5923-Pt5924	215°54'4.57"	216°22'29.39"	6.43
Pt5924	379552.61	7352640.39	Pt5924-Pt5925	213°52'5.41"	214°20'30.23"	6.43
Pt5925	379549.03	7352635.06	Pt5925-Pt5926	211°50'6.25"	212°18'31.07"	6.43
Pt5926	379545.64	7352629.60	Pt5926-Pt5927	209°48'7.09"	210°16'31.91"	6.43
Pt5927	379542.44	7352624.02	Pt5927-Pt5928	209°41'53.51"	210°10'18.33"	2.26
Pt5928	379541.32	7352622.05	Pt5928-Pt5929	211°31'25.51"	211°59'50.33"	2.26
Pt5929	379540.14	7352620.12	Pt5929-Pt5930	213°20'57.51"	213°49'22.33"	2.26
Pt5930	379538.89	7352618.24	Pt5930-Pt5931	215°10'29.51"	215°38'54.32"	2.26
Pt5931	379537.59	7352616.39	Pt5931-Pt5932	217°00'1.51"	217°28'26.32"	2.26
Pt5932	379536.23	7352614.58	Pt5932-Pt5933	218°49'33.50"	219°17'58.32"	2.26
Pt5933	379534.81	7352612.82	Pt5933-Pt5934	220°39'5.50"	221°07'30.32"	2.26
Pt5934	379533.34	7352611.10	Pt5934-Pt5935	222°28'37.50"	222°57'2.32"	2.26
Pt5935	379531.81	7352609.43	Pt5935-Pt5936	227°15'53.89"	227°44'18.70"	19.14
Pt5936	379517.75	7352596.45	Pt5936-Pt5937	230°23'13.55"	230°51'38.37"	13.93
Pt5937	379507.02	7352587.56	Pt5937-Pt5938	232°30'38.33"	232°59'3.14"	17.55
Pt5938	379493.10	7352576.88	Pt5938-Pt5939	238°50'38.65"	239°19'3.47"	6.20
Pt5939	379487.79	7352573.68	Pt5939-Pt5940	242°51'39.75"	243°20'4.56"	14.35
Pt5940	379475.03	7352567.13	Pt5940-Pt5941	239°26'2.19"	239°54'27.00"	26.91
Pt5941	379451.85	7352553.45	Pt5941-Pt5942	241°00'43.12"	241°29'7.93"	0.94
Pt5942	379451.03	7352552.99	Pt5942-Pt5943	239°02'0.65"	239°30'25.47"	0.94
Pt5943	379450.22	7352552.51	Pt5943-Pt5944	237°03'18.19"	237°31'43.01"	0.94
Pt5944	379449.43	7352551.99	Pt5944-Pt5945	235°04'35.73"	235°33'0.54"	0.94
Pt5945	379448.65	7352551.45	Pt5945-Pt5946	233°05'53.26"	233°34'18.08"	0.94
Pt5946	379447.90	7352550.88	Pt5946-Pt5947	231°07'10.80"	231°35'35.62"	0.94
Pt5947	379447.16	7352550.29	Pt5947-Pt5948	229°08'28.34"	229°36'53.16"	0.94
Pt5948	379446.45	7352549.68	Pt5948-Pt5949	227°09'45.87"	227°38'10.69"	0.94
Pt5949	379445.76	7352549.03	Pt5949-Pt5950	225°11'3.41"	225°39'28.23"	0.94
Pt5950	379445.09	7352548.37	Pt5950-Pt5951	223°12'20.95"	223°40'45.77"	0.94
Pt5951	379444.44	7352547.68	Pt5951-Pt5952	221°13'38.48"	221°42'3.30"	0.94
Pt5952	379443.82	7352546.97	Pt5952-Pt5953	219°14'56.02"	219°43'20.84"	0.94
Pt5953	379443.22	7352546.24	Pt5953-Pt5954	217°16'13.56"	217°44'38.38"	0.94
Pt5954	379442.65	7352545.49	Pt5954-Pt5955	215°17'31.09"	215°45'55.91"	0.94
Pt5955	379442.11	7352544.72	Pt5955-Pt5956	213°18'48.63"	213°47'13.45"	0.94
Pt5956	379441.59	7352543.93	Pt5956-Pt5957	211°20'6.17"	211°48'30.99"	0.94
Pt5957	379441.10	7352543.12	Pt5957-Pt5958	210°42'28.72"	211°10'53.54"	10.62
Pt5958	379435.67	7352533.99	Pt5958-Pt5959	212°30'22.58"	212°58'47.40"	18.62
Pt5959	379425.67	7352518.29	Pt5959-Pt5960	214°52'50.72"	215°21'15.54"	5.27
Pt5960	379422.65	7352513.96	Pt5960-Pt5961	219°14'51.69"	219°43'16.51"	0.77
Pt5961	379422.17	7352513.37	Pt5961-Pt5962	221°04'4.76"	221°32'29.57"	0.77

Pt5962	379421.67	7352512.79	Pt5962-Pt5963	222°53'17.82"	223°21'42.64"	0.77
Pt5963	379421.14	7352512.23	Pt5963-Pt5964	224°42'30.88"	225°10'55.70"	0.77
Pt5964	379420.61	7352511.69	Pt5964-Pt5965	226°31'43.95"	227°00'8.76"	0.77
Pt5965	379420.05	7352511.16	Pt5965-Pt5966	228°20'57.01"	228°49'21.83"	0.77
Pt5966	379419.48	7352510.65	Pt5966-Pt5967	230°10'10.07"	230°38'34.89"	0.77
Pt5967	379418.89	7352510.16	Pt5967-Pt5968	231°59'23.14"	232°27'47.95"	0.77
Pt5968	379418.29	7352509.69	Pt5968-Pt5969	233°48'36.20"	234°17'1.02"	0.77
Pt5969	379417.67	7352509.24	Pt5969-Pt5970	231°00'5.99"	231°28'30.81"	0.97
Pt5970	379416.92	7352508.63	Pt5970-Pt5971	229°06'14.45"	229°34'39.27"	0.97
Pt5971	379416.19	7352508.00	Pt5971-Pt5972	227°12'22.91"	227°40'47.73"	0.97
Pt5972	379415.48	7352507.34	Pt5972-Pt5973	225°18'31.38"	225°46'56.19"	0.97
Pt5973	379414.79	7352506.66	Pt5973-Pt5974	223°24'39.84"	223°53'4.66"	0.97
Pt5974	379414.13	7352505.96	Pt5974-Pt5975	221°30'48.30"	221°59'13.12"	0.97
Pt5975	379413.49	7352505.24	Pt5975-Pt5976	219°36'56.76"	220°05'21.58"	0.97
Pt5976	379412.87	7352504.49	Pt5976-Pt5977	217°43'5.22"	218°11'30.04"	0.97
Pt5977	379412.28	7352503.73	Pt5977-Pt5978	215°49'13.69"	216°17'38.51"	0.97
Pt5978	379411.72	7352502.95	Pt5978-Pt5979	213°55'22.15"	214°23'46.97"	0.97
Pt5979	379411.18	7352502.14	Pt5979-Pt5980	212°01'30.61"	212°29'55.43"	0.97
Pt5980	379410.67	7352501.33	Pt5980-Pt5981	208°38'35.44"	209°07'0.26"	0.46
Pt5981	379410.44	7352500.92	Pt5981-Pt5982	210°35'13.97"	211°03'38.78"	0.46
Pt5982	379410.21	7352500.52	Pt5982-Pt5983	212°31'52.49"	213°00'17.30"	0.46
Pt5983	379409.96	7352500.13	Pt5983-Pt5984	214°28'31.01"	214°56'55.83"	0.46
Pt5984	379409.70	7352499.75	Pt5984-Pt5985	216°25'9.53"	216°53'34.35"	0.46
Pt5985	379409.42	7352499.38	Pt5985-Pt5986	218°21'48.05"	218°50'12.87"	0.46
Pt5986	379409.14	7352499.02	Pt5986-Pt5987	220°18'26.57"	220°46'51.39"	0.46
Pt5987	379408.84	7352498.67	Pt5987-Pt5988	222°15'5.09"	222°43'29.91"	0.46
Pt5988	379408.53	7352498.32	Pt5988-Pt5989	224°11'43.61"	224°40'8.43"	0.46
Pt5989	379408.21	7352497.99	Pt5989-Pt5990	226°08'22.13"	226°36'46.95"	0.46
Pt5990	379407.87	7352497.67	Pt5990-Pt5991	228°05'0.66"	228°33'25.47"	0.46
Pt5991	379407.53	7352497.36	Pt5991-Pt5992	230°01'39.18"	230°30'3.99"	0.46
Pt5992	379407.18	7352497.07	Pt5992-Pt5993	231°58'17.70"	232°26'42.52"	0.46
Pt5993	379406.81	7352496.78	Pt5993-Pt5994	233°54'56.22"	234°23'21.04"	0.46
Pt5994	379406.44	7352496.51	Pt5994-Pt5995	235°51'34.74"	236°19'59.56"	0.46
Pt5995	379406.06	7352496.25	Pt5995-Pt5996	237°48'13.26"	238°16'38.08"	0.46
Pt5996	379405.67	7352496.01	Pt5996-Pt5997	239°44'51.78"	240°13'16.60"	0.46
Pt5997	379405.27	7352495.77	Pt5997-Pt5998	241°41'30.30"	242°09'55.12"	0.46
Pt5998	379404.86	7352495.55	Pt5998-Pt5999	243°38'8.82"	244°06'33.64"	0.46
Pt5999	379404.45	7352495.35	Pt5999-Pt6000	245°34'47.35"	246°03'12.16"	0.46
Pt6000	379404.03	7352495.16	Pt6000-Pt6001	243°18'34.69"	243°46'59.51"	1.68
Pt6001	379402.52	7352494.40	Pt6001-Pt6002	241°28'55.41"	241°57'20.23"	1.68
Pt6002	379401.05	7352493.60	Pt6002-Pt6003	239°39'16.12"	240°07'40.94"	1.68
Pt6003	379399.59	7352492.75	Pt6003-Pt6004	237°49'36.83"	238°18'1.65"	1.68
Pt6004	379398.17	7352491.85	Pt6004-Pt6005	237°53'53.03"	238°22'17.85"	1.94

Pt6005	379396.53	7352490.82	Pt6005-Pt6006	239°52'4.71"	240°20'29.53"	1.94
Pt6006	379394.85	7352489.85	Pt6006-Pt6007	241°50'16.39"	242°18'41.21"	1.94
Pt6007	379393.14	7352488.94	Pt6007-Pt6008	243°48'28.08"	244°16'52.89"	1.94
Pt6008	379391.41	7352488.08	Pt6008-Pt6009	245°46'39.76"	246°15'4.57"	1.94
Pt6009	379389.64	7352487.29	Pt6009-Pt6010	247°44'51.44"	248°13'16.26"	1.94
Pt6010	379387.85	7352486.55	Pt6010-Pt6011	249°43'3.12"	250°11'27.94"	1.94
Pt6011	379386.03	7352485.88	Pt6011-Pt6012	251°41'14.80"	252°09'39.62"	1.94
Pt6012	379384.19	7352485.27	Pt6012-Pt6013	253°39'26.48"	254°07'51.30"	1.94
Pt6013	379382.33	7352484.73	Pt6013-Pt6014	255°37'38.16"	256°06'2.98"	1.94
Pt6014	379380.45	7352484.25	Pt6014-Pt6015	257°35'49.84"	258°04'14.66"	1.94
Pt6015	379378.56	7352483.83	Pt6015-Pt6016	259°34'1.52"	260°02'26.34"	1.94
Pt6016	379376.65	7352483.48	Pt6016-Pt6017	261°32'13.21"	262°00'38.02"	1.94
Pt6017	379374.74	7352483.19	Pt6017-Pt6018	263°30'24.89"	263°58'49.71"	1.94
Pt6018	379372.81	7352482.98	Pt6018-Pt6019	265°28'36.57"	265°57'1.39"	1.94
Pt6019	379370.88	7352482.82	Pt6019-Pt6020	267°26'48.25"	267°55'13.07"	1.94
Pt6020	379368.94	7352482.74	Pt6020-Pt6021	265°49'39.50"	266°18'4.31"	5.00
Pt6021	379363.96	7352482.37	Pt6021-Pt6022	267°47'39.15"	268°16'3.97"	5.00
Pt6022	379358.96	7352482.18	Pt6022-Pt6023	269°45'38.80"	270°14'3.62"	5.00
Pt6023	379353.96	7352482.16	Pt6023-Pt6024	271°43'38.45"	272°12'3.27"	5.00
Pt6024	379348.96	7352482.31	Pt6024-Pt6025	273°41'38.10"	274°10'2.92"	5.00
Pt6025	379343.96	7352482.63	Pt6025-Pt6026	275°39'37.75"	276°08'2.57"	5.00
Pt6026	379338.99	7352483.13	Pt6026-Pt6027	277°37'37.40"	278°06'2.22"	5.00
Pt6027	379334.03	7352483.79	Pt6027-Pt6028	275°19'54.48"	275°48'19.30"	2.98
Pt6028	379331.06	7352484.07	Pt6028-Pt6029	273°24'39.90"	273°53'4.72"	2.98
Pt6029	379328.09	7352484.24	Pt6029-Pt6030	271°29'25.32"	271°57'50.14"	2.98
Pt6030	379325.11	7352484.32	Pt6030-Pt6031	269°34'10.74"	270°02'35.56"	2.98
Pt6031	379322.13	7352484.30	Pt6031-Pt6032	267°38'56.16"	268°07'20.98"	2.98
Pt6032	379319.15	7352484.18	Pt6032-Pt6033	265°43'41.58"	266°12'6.40"	2.98
Pt6033	379316.18	7352483.95	Pt6033-Pt6034	263°48'27.00"	264°16'51.82"	2.98
Pt6034	379313.22	7352483.63	Pt6034-Pt6035	261°53'12.42"	262°21'37.24"	2.98
Pt6035	379310.27	7352483.21	Pt6035-Pt6036	259°57'57.84"	260°26'22.66"	2.98
Pt6036	379307.33	7352482.69	Pt6036-Pt6037	258°02'43.26"	258°31'8.08"	2.98
Pt6037	379304.42	7352482.08	Pt6037-Pt6038	256°07'28.68"	256°35'53.50"	2.98
Pt6038	379301.53	7352481.36	Pt6038-Pt6039	254°12'14.10"	254°40'38.92"	2.98
Pt6039	379298.66	7352480.55	Pt6039-Pt6040	252°16'59.52"	252°45'24.34"	2.98
Pt6040	379295.82	7352479.64	Pt6040-Pt6041	249°15'26.10"	249°43'50.92"	4.69
Pt6041	379291.43	7352477.98	Pt6041-Pt6042	247°22'2.58"	247°50'27.40"	4.69
Pt6042	379287.10	7352476.18	Pt6042-Pt6043	245°28'39.06"	245°57'3.88"	4.69
Pt6043	379282.84	7352474.23	Pt6043-Pt6044	243°35'15.54"	244°03'40.36"	4.69
Pt6044	379278.63	7352472.14	Pt6044-Pt6045	241°41'52.02"	242°10'16.84"	4.69
Pt6045	379274.51	7352469.92	Pt6045-Pt6046	239°48'28.50"	240°16'53.31"	4.69
Pt6046	379270.45	7352467.56	Pt6046-Pt6047	237°55'4.98"	238°23'29.79"	4.69
Pt6047	379266.48	7352465.07	Pt6047-Pt6048	236°01'41.45"	236°30'6.27"	4.69

Pt6048	379262.59	7352462.45	Pt6048-Pt6049	234°08'17.93"	234°36'42.75"	4.69
Pt6049	379258.79	7352459.70	Pt6049-Pt6050	232°14'54.41"	232°43'19.23"	4.69
Pt6050	379255.08	7352456.83	Pt6050-Pt6051	230°21'30.89"	230°49'55.71"	4.69
Pt6051	379251.46	7352453.84	Pt6051-Pt6052	228°28'7.37"	228°56'32.19"	4.69
Pt6052	379247.95	7352450.73	Pt6052-Pt6053	226°34'43.85"	227°03'8.67"	4.69
Pt6053	379244.55	7352447.50	Pt6053-Pt6054	221°14'3.53"	221°42'28.35"	2.02
Pt6054	379243.21	7352445.98	Pt6054-Pt6055	222°57'57.10"	223°26'21.91"	2.02
Pt6055	379241.83	7352444.50	Pt6055-Pt6056	224°41'50.66"	225°10'15.47"	2.02
Pt6056	379240.41	7352443.06	Pt6056-Pt6057	226°25'44.22"	226°54'9.04"	2.02
Pt6057	379238.94	7352441.67	Pt6057-Pt6058	228°09'37.78"	228°38'2.60"	2.02
Pt6058	379237.44	7352440.32	Pt6058-Pt6059	229°53'31.34"	230°21'56.16"	2.02
Pt6059	379235.89	7352439.01	Pt6059-Pt6060	244°28'5.25"	244°56'30.07"	0.58
Pt6060	379235.36	7352438.76	Pt6060-Pt6061	242°31'5.80"	242°59'30.62"	0.58
Pt6061	379234.84	7352438.49	Pt6061-Pt6062	240°34'6.35"	241°02'31.17"	0.58
Pt6062	379234.33	7352438.20	Pt6062-Pt6063	238°37'6.90"	239°05'31.72"	0.58
Pt6063	379233.84	7352437.90	Pt6063-Pt6064	236°40'7.45"	237°08'32.27"	0.58
Pt6064	379233.35	7352437.58	Pt6064-Pt6065	234°43'8.00"	235°11'32.82"	0.58
Pt6065	379232.87	7352437.24	Pt6065-Pt6066	232°46'8.55"	233°14'33.37"	0.58
Pt6066	379232.41	7352436.89	Pt6066-Pt6067	230°49'9.10"	231°17'33.92"	0.58
Pt6067	379231.95	7352436.52	Pt6067-Pt6068	228°52'9.65"	229°20'34.47"	0.58
Pt6068	379231.51	7352436.14	Pt6068-Pt6069	226°55'10.20"	227°23'35.02"	0.58
Pt6069	379231.09	7352435.74	Pt6069-Pt6070	224°58'10.75"	225°26'35.57"	0.58
Pt6070	379230.68	7352435.32	Pt6070-Pt6071	223°01'11.30"	223°29'36.11"	0.58
Pt6071	379230.28	7352434.90	Pt6071-Pt6072	221°04'11.85"	221°32'36.66"	0.58
Pt6072	379229.89	7352434.46	Pt6072-Pt6073	219°07'12.40"	219°35'37.21"	0.58
Pt6073	379229.53	7352434.00	Pt6073-Pt6074	217°10'12.95"	217°38'37.76"	0.58
Pt6074	379229.17	7352433.54	Pt6074-Pt6075	215°13'13.49"	215°41'38.31"	0.58
Pt6075	379228.84	7352433.06	Pt6075-Pt6076	213°16'14.04"	213°44'38.86"	0.58
Pt6076	379228.52	7352432.57	Pt6076-Pt6077	211°19'14.59"	211°47'39.41"	0.58
Pt6077	379228.21	7352432.08	Pt6077-Pt6078	207°03'41.32"	207°32'6.14"	1.15
Pt6078	379227.69	7352431.06	Pt6078-Pt6079	208°55'11.25"	209°23'36.07"	1.15
Pt6079	379227.14	7352430.05	Pt6079-Pt6080	210°46'41.18"	211°15'6.00"	1.15
Pt6080	379226.55	7352429.07	Pt6080-Pt6081	212°38'11.11"	213°06'35.92"	1.15
Pt6081	379225.93	7352428.11	Pt6081-Pt6082	214°29'41.03"	214°58'5.85"	1.15
Pt6082	379225.29	7352427.16	Pt6082-Pt6083	216°21'10.96"	216°49'35.78"	1.15
Pt6083	379224.61	7352426.24	Pt6083-Pt6084	218°12'40.89"	218°41'5.71"	1.15
Pt6084	379223.90	7352425.34	Pt6084-Pt6085	220°04'10.81"	220°32'35.63"	1.15
Pt6085	379223.16	7352424.46	Pt6085-Pt6086	221°55'40.74"	222°24'5.56"	1.15
Pt6086	379222.40	7352423.61	Pt6086-Pt6087	223°47'10.67"	224°15'35.49"	1.15
Pt6087	379221.60	7352422.78	Pt6087-Pt6088	224°26'14.46"	224°54'39.28"	3.29
Pt6088	379219.30	7352420.43	Pt6088-Pt6089	225°53'19.78"	226°21'44.60"	3.29
Pt6089	379216.93	7352418.14	Pt6089-Pt6090	227°20'25.10"	227°48'49.91"	3.29
Pt6090	379214.51	7352415.91	Pt6090-Pt6091	227°03'43.13"	227°32'7.95"	1.44

Pt6091	379213.45	7352414.92	Pt6091-Pt6092	225°03'13.88"	225°31'38.70"	1.44
Pt6092	379212.43	7352413.90	Pt6092-Pt6093	223°02'44.63"	223°31'9.45"	1.44
Pt6093	379211.44	7352412.85	Pt6093-Pt6094	221°02'15.38"	221°30'40.20"	1.44
Pt6094	379210.50	7352411.76	Pt6094-Pt6095	219°01'46.13"	219°30'10.95"	1.44
Pt6095	379209.59	7352410.64	Pt6095-Pt6096	217°01'16.88"	217°29'41.70"	1.44
Pt6096	379208.72	7352409.48	Pt6096-Pt6097	215°00'47.63"	215°29'12.45"	1.44
Pt6097	379207.89	7352408.30	Pt6097-Pt6098	213°00'18.38"	213°28'43.20"	1.44
Pt6098	379207.10	7352407.09	Pt6098-Pt6099	210°59'49.13"	211°28'13.95"	1.44
Pt6099	379206.36	7352405.85	Pt6099-Pt6100	208°59'19.88"	209°27'44.70"	1.44
Pt6100	379205.66	7352404.59	Pt6100-Pt6101	206°58'50.63"	207°27'15.45"	1.44
Pt6101	379205.00	7352403.30	Pt6101-Pt6102	204°58'21.38"	205°26'46.20"	1.44
Pt6102	379204.39	7352401.99	Pt6102-Pt6103	202°57'52.13"	203°26'16.95"	1.44
Pt6103	379203.83	7352400.66	Pt6103-Pt6104	200°57'22.88"	201°25'47.70"	1.44
Pt6104	379203.31	7352399.31	Pt6104-Pt6105	195°53'44.87"	196°22'9.69"	0.57
Pt6105	379203.15	7352398.76	Pt6105-Pt6106	197°52'7.25"	198°20'32.07"	0.57
Pt6106	379202.98	7352398.22	Pt6106-Pt6107	199°50'29.64"	200°18'54.46"	0.57
Pt6107	379202.79	7352397.68	Pt6107-Pt6108	201°48'52.02"	202°17'16.84"	0.57
Pt6108	379202.57	7352397.15	Pt6108-Pt6109	203°47'14.40"	204°15'39.22"	0.57
Pt6109	379202.34	7352396.63	Pt6109-Pt6110	205°45'36.79"	206°14'1.61"	0.57
Pt6110	379202.10	7352396.12	Pt6110-Pt6111	207°43'59.17"	208°12'23.99"	0.57
Pt6111	379201.83	7352395.62	Pt6111-Pt6112	209°22'20.64"	209°50'45.46"	3.84
Pt6112	379199.95	7352392.27	Pt6112-Pt6113	210°40'41.19"	211°09'6.01"	3.84
Pt6113	379197.99	7352388.97	Pt6113-Pt6114	212°17'17.13"	212°45'41.95"	1.26
Pt6114	379197.32	7352387.91	Pt6114-Pt6115	214°12'8.45"	214°40'33.27"	1.26
Pt6115	379196.61	7352386.87	Pt6115-Pt6116	216°06'59.78"	216°35'24.59"	1.26
Pt6116	379195.87	7352385.85	Pt6116-Pt6117	218°01'51.10"	218°30'15.92"	1.26
Pt6117	379195.10	7352384.86	Pt6117-Pt6118	219°56'42.43"	220°25'7.24"	1.26
Pt6118	379194.29	7352383.90	Pt6118-Pt6119	221°51'33.75"	222°19'58.57"	1.26
Pt6119	379193.45	7352382.96	Pt6119-Pt6120	223°46'25.08"	224°14'49.89"	1.26
Pt6120	379192.58	7352382.06	Pt6120-Pt6121	225°41'16.40"	226°09'41.22"	1.26
Pt6121	379191.68	7352381.18	Pt6121-Pt6122	227°36'7.73"	228°04'32.54"	1.26
Pt6122	379190.76	7352380.33	Pt6122-Pt6123	229°30'59.05"	229°59'23.87"	1.26
Pt6123	379189.80	7352379.52	Pt6123-Pt6124	231°25'50.38"	231°54'15.19"	1.26
Pt6124	379188.82	7352378.73	Pt6124-Pt6125	233°20'41.70"	233°49'6.52"	1.26
Pt6125	379187.81	7352377.98	Pt6125-Pt6126	235°15'33.03"	235°43'57.84"	1.26
Pt6126	379186.78	7352377.26	Pt6126-Pt6127	237°10'24.35"	237°38'49.17"	1.26
Pt6127	379185.72	7352376.58	Pt6127-Pt6128	239°05'15.67"	239°33'40.49"	1.26
Pt6128	379184.64	7352375.94	Pt6128-Pt6129	241°00'7.00"	241°28'31.82"	1.26
Pt6129	379183.54	7352375.33	Pt6129-Pt6130	236°58'16.24"	237°26'41.06"	3.27
Pt6130	379180.80	7352373.55	Pt6130-Pt6131	238°50'19.12"	239°18'43.94"	3.27
Pt6131	379178.01	7352371.86	Pt6131-Pt6132	240°42'22.00"	241°10'46.82"	3.27
Pt6132	379175.16	7352370.26	Pt6132-Pt6133	242°34'24.89"	243°02'49.71"	3.27
Pt6133	379172.26	7352368.75	Pt6133-Pt6134	242°53'25.63"	243°21'50.45"	7.70

Pt6134	379165.40	7352365.24	Pt6134-Pt6135	241°39'24.23"	242°07'49.05"	7.70
Pt6135	379158.62	7352361.59	Pt6135-Pt6136	240°04'3.23"	240°32'28.05"	1.79
Pt6136	379157.07	7352360.69	Pt6136-Pt6137	238°07'22.64"	238°35'47.46"	1.79
Pt6137	379155.55	7352359.75	Pt6137-Pt6138	236°10'42.04"	236°39'6.86"	1.79
Pt6138	379154.06	7352358.75	Pt6138-Pt6139	234°14'1.45"	234°42'26.27"	1.79
Pt6139	379152.60	7352357.70	Pt6139-Pt6140	232°17'20.85"	232°45'45.67"	1.79
Pt6140	379151.18	7352356.60	Pt6140-Pt6141	230°20'40.26"	230°49'5.07"	1.79
Pt6141	379149.80	7352355.46	Pt6141-Pt6142	228°23'59.66"	228°52'24.48"	1.79
Pt6142	379148.46	7352354.27	Pt6142-Pt6143	226°27'19.07"	226°55'43.88"	1.79
Pt6143	379147.16	7352353.03	Pt6143-Pt6144	224°30'38.47"	224°59'3.29"	1.79
Pt6144	379145.91	7352351.75	Pt6144-Pt6145	222°33'57.87"	223°02'22.69"	1.79
Pt6145	379144.69	7352350.43	Pt6145-Pt6146	220°37'17.28"	221°05'42.10"	1.79
Pt6146	379143.53	7352349.07	Pt6146-Pt6147	218°40'36.68"	219°09'1.50"	1.79
Pt6147	379142.40	7352347.67	Pt6147-Pt6148	217°41'24.98"	218°09'49.79"	14.68
Pt6148	379133.43	7352336.06	Pt6148-Pt6149	218°11'53.44"	218°40'18.26"	5.95
Pt6149	379129.75	7352331.38	Pt6149-Pt6150	219°58'10.39"	220°26'35.20"	5.95
Pt6150	379125.93	7352326.82	Pt6150-Pt6151	221°44'27.33"	222°12'52.15"	5.95
Pt6151	379121.97	7352322.38	Pt6151-Pt6152	223°30'44.28"	223°59'9.10"	5.95
Pt6152	379117.87	7352318.06	Pt6152-Pt6153	224°42'49.78"	225°11'14.60"	5.28
Pt6153	379114.15	7352314.31	Pt6153-Pt6154	226°43'9.38"	227°11'34.20"	5.28
Pt6154	379110.31	7352310.69	Pt6154-Pt6155	228°43'28.98"	229°11'53.80"	5.28
Pt6155	379106.35	7352307.21	Pt6155-Pt6156	230°37'16.10"	231°05'40.92"	2.78
Pt6156	379104.19	7352305.45	Pt6156-Pt6157	232°24'30.75"	232°52'55.56"	2.78
Pt6157	379101.99	7352303.75	Pt6157-Pt6158	234°11'45.39"	234°40'10.20"	2.78
Pt6158	379099.73	7352302.12	Pt6158-Pt6159	235°59'0.03"	236°27'24.85"	2.78
Pt6159	379097.42	7352300.56	Pt6159-Pt6160	237°46'14.67"	238°14'39.49"	2.78
Pt6160	379095.06	7352299.07	Pt6160-Pt6161	239°33'29.31"	240°01'54.13"	2.78
Pt6161	379092.66	7352297.66	Pt6161-Pt6162	241°20'43.95"	241°49'8.77"	2.78
Pt6162	379090.22	7352296.33	Pt6162-Pt6163	241°47'0.21"	242°15'25.03"	4.52
Pt6163	379086.24	7352294.19	Pt6163-Pt6164	240°05'57.91"	240°34'22.73"	4.52
Pt6164	379082.32	7352291.94	Pt6164-Pt6165	238°24'55.61"	238°53'20.43"	4.52
Pt6165	379078.46	7352289.57	Pt6165-Pt6166	236°43'53.31"	237°12'18.13"	4.52
Pt6166	379074.68	7352287.09	Pt6166-Pt6167	235°02'51.02"	235°31'15.83"	4.52
Pt6167	379070.98	7352284.50	Pt6167-Pt6168	235°36'48.52"	236°05'13.33"	1.54
Pt6168	379069.71	7352283.63	Pt6168-Pt6169	233°56'32.90"	234°24'57.71"	1.54
Pt6169	379068.46	7352282.72	Pt6169-Pt6170	232°16'17.27"	232°44'42.09"	1.54
Pt6170	379067.24	7352281.78	Pt6170-Pt6171	230°36'1.65"	231°04'26.47"	1.54
Pt6171	379066.05	7352280.80	Pt6171-Pt6172	228°55'46.03"	229°24'10.85"	1.54
Pt6172	379064.89	7352279.79	Pt6172-Pt6173	229°03'1.16"	229°31'25.98"	0.93
Pt6173	379064.19	7352279.18	Pt6173-Pt6174	230°57'47.03"	231°26'11.85"	0.93
Pt6174	379063.47	7352278.59	Pt6174-Pt6175	232°52'32.91"	233°20'57.72"	0.93
Pt6175	379062.73	7352278.03	Pt6175-Pt6176	234°47'18.78"	235°15'43.60"	0.93
Pt6176	379061.97	7352277.50	Pt6176-Pt6177	236°42'4.65"	237°10'29.47"	0.93

Pt6177	379061.19	7352276.99	Pt6177-Pt6178	238°36'50.52"	239°05'15.34"	0.93
Pt6178	379060.40	7352276.50	Pt6178-Pt6179	240°31'36.40"	241°00'1.21"	0.93
Pt6179	379059.59	7352276.05	Pt6179-Pt6180	242°26'22.27"	242°54'47.09"	0.93
Pt6180	379058.77	7352275.62	Pt6180-Pt6181	244°21'8.14"	244°49'32.96"	0.93
Pt6181	379057.93	7352275.22	Pt6181-Pt6182	246°15'54.01"	246°44'18.83"	0.93
Pt6182	379057.08	7352274.84	Pt6182-Pt6183	248°10'39.89"	248°39'4.71"	0.93
Pt6183	379056.22	7352274.50	Pt6183-Pt6184	250°05'25.76"	250°33'50.58"	0.93
Pt6184	379055.35	7352274.18	Pt6184-Pt6185	252°00'11.63"	252°28'36.45"	0.93
Pt6185	379054.46	7352273.89	Pt6185-Pt6186	253°54'57.51"	254°23'22.32"	0.93
Pt6186	379053.57	7352273.64	Pt6186-Pt6187	255°49'43.38"	256°18'8.20"	0.93
Pt6187	379052.67	7352273.41	Pt6187-Pt6188	257°44'29.25"	258°12'54.07"	0.93
Pt6188	379051.76	7352273.21	Pt6188-Pt6189	259°39'15.12"	260°07'39.94"	0.93
Pt6189	379050.85	7352273.05	Pt6189-Pt6190	261°34'1.00"	262°02'25.81"	0.93
Pt6190	379049.93	7352272.91	Pt6190-Pt6191	261°43'26.31"	262°11'51.13"	0.65
Pt6191	379049.29	7352272.82	Pt6191-Pt6192	259°51'37.42"	260°20'2.24"	0.65
Pt6192	379048.65	7352272.70	Pt6192-Pt6193	257°59'48.52"	258°28'13.34"	0.65
Pt6193	379048.02	7352272.57	Pt6193-Pt6194	256°07'59.63"	256°36'24.45"	0.65
Pt6194	379047.39	7352272.41	Pt6194-Pt6195	254°16'10.74"	254°44'35.56"	0.65
Pt6195	379046.76	7352272.24	Pt6195-Pt6196	252°24'21.84"	252°52'46.66"	0.65
Pt6196	379046.14	7352272.04	Pt6196-Pt6197	250°32'32.95"	251°00'57.77"	0.65
Pt6197	379045.53	7352271.82	Pt6197-Pt6198	248°40'44.06"	249°09'8.87"	0.65
Pt6198	379044.93	7352271.59	Pt6198-Pt6199	246°45'45.33"	247°14'10.15"	0.93
Pt6199	379044.07	7352271.22	Pt6199-Pt6200	244°47'36.78"	245°16'1.60"	0.93
Pt6200	379043.23	7352270.82	Pt6200-Pt6201	242°49'28.23"	243°17'53.05"	0.93
Pt6201	379042.40	7352270.40	Pt6201-Pt6202	240°51'19.68"	241°19'44.50"	0.93
Pt6202	379041.59	7352269.95	Pt6202-Pt6203	238°53'11.13"	239°21'35.95"	0.93
Pt6203	379040.79	7352269.46	Pt6203-Pt6204	236°55'2.58"	237°23'27.40"	0.93
Pt6204	379040.01	7352268.96	Pt6204-Pt6205	234°56'54.03"	235°25'18.85"	0.93
Pt6205	379039.25	7352268.42	Pt6205-Pt6206	232°58'45.48"	233°27'10.30"	0.93
Pt6206	379038.50	7352267.86	Pt6206-Pt6207	231°00'36.93"	231°29'1.75"	0.93
Pt6207	379037.78	7352267.27	Pt6207-Pt6208	229°02'28.38"	229°30'53.19"	0.93
Pt6208	379037.08	7352266.66	Pt6208-Pt6209	227°04'19.83"	227°32'44.64"	0.93
Pt6209	379036.40	7352266.03	Pt6209-Pt6210	225°06'11.28"	225°34'36.09"	0.93
Pt6210	379035.74	7352265.37	Pt6210-Pt6211	223°08'2.72"	223°36'27.54"	0.93
Pt6211	379035.10	7352264.69	Pt6211-Pt6212	221°09'54.17"	221°38'18.99"	0.93
Pt6212	379034.49	7352263.99	Pt6212-Pt6213	219°11'45.62"	219°40'10.44"	0.93
Pt6213	379033.90	7352263.27	Pt6213-Pt6214	217°13'37.07"	217°42'1.89"	0.93
Pt6214	379033.33	7352262.53	Pt6214-Pt6215	215°15'28.52"	215°43'53.34"	0.93
Pt6215	379032.80	7352261.77	Pt6215-Pt6216	213°17'19.97"	213°45'44.79"	0.93
Pt6216	379032.29	7352260.99	Pt6216-Pt6217	211°19'11.42"	211°47'36.24"	0.93
Pt6217	379031.80	7352260.19	Pt6217-Pt6218	209°21'2.87"	209°49'27.69"	0.93
Pt6218	379031.35	7352259.38	Pt6218-Pt6219	207°22'54.32"	207°51'19.14"	0.93
Pt6219	379030.92	7352258.56	Pt6219-Pt6220	205°24'45.77"	205°53'10.59"	0.93

Pt6220	379030.52	7352257.72	Pt6220-Pt6221	203°26'37.22"	203°55'2.03"	0.93
Pt6221	379030.15	7352256.86	Pt6221-Pt6222	195°47'11.08"	196°15'35.89"	0.51
Pt6222	379030.01	7352256.37	Pt6222-Pt6223	197°42'51.34"	198°11'16.16"	0.51
Pt6223	379029.85	7352255.88	Pt6223-Pt6224	199°38'31.61"	200°06'56.42"	0.51
Pt6224	379029.68	7352255.40	Pt6224-Pt6225	201°34'11.87"	202°02'36.69"	0.51
Pt6225	379029.49	7352254.93	Pt6225-Pt6226	203°29'52.14"	203°58'16.95"	0.51
Pt6226	379029.29	7352254.46	Pt6226-Pt6227	205°25'32.40"	205°53'57.22"	0.51
Pt6227	379029.07	7352254.00	Pt6227-Pt6228	207°21'12.67"	207°49'37.48"	0.51
Pt6228	379028.84	7352253.55	Pt6228-Pt6229	209°16'52.93"	209°45'17.75"	0.51
Pt6229	379028.59	7352253.10	Pt6229-Pt6230	211°12'33.20"	211°40'58.02"	0.51
Pt6230	379028.32	7352252.67	Pt6230-Pt6231	213°08'13.46"	213°36'38.28"	0.51
Pt6231	379028.04	7352252.24	Pt6231-Pt6232	215°03'53.73"	215°32'18.55"	0.51
Pt6232	379027.75	7352251.82	Pt6232-Pt6233	216°59'33.99"	217°27'58.81"	0.51
Pt6233	379027.44	7352251.41	Pt6233-Pt6234	218°55'14.26"	219°23'39.08"	0.51
Pt6234	379027.12	7352251.02	Pt6234-Pt6235	220°50'54.52"	221°19'19.34"	0.51
Pt6235	379026.79	7352250.63	Pt6235-Pt6236	222°46'34.79"	223°14'59.61"	0.51
Pt6236	379026.44	7352250.26	Pt6236-Pt6237	224°42'15.05"	225°10'39.87"	0.51
Pt6237	379026.08	7352249.89	Pt6237-Pt6238	226°37'55.32"	227°06'20.14"	0.51
Pt6238	379025.71	7352249.54	Pt6238-Pt6239	228°33'35.58"	229°02'0.40"	0.51
Pt6239	379025.33	7352249.21	Pt6239-Pt6240	227°44'40.22"	228°13'5.03"	0.73
Pt6240	379024.79	7352248.72	Pt6240-Pt6241	225°49'43.58"	226°18'8.40"	0.73
Pt6241	379024.27	7352248.21	Pt6241-Pt6242	223°54'46.95"	224°23'11.76"	0.73
Pt6242	379023.77	7352247.69	Pt6242-Pt6243	221°59'50.31"	222°28'15.13"	0.73
Pt6243	379023.28	7352247.15	Pt6243-Pt6244	220°04'53.68"	220°33'18.49"	0.73
Pt6244	379022.81	7352246.59	Pt6244-Pt6245	218°09'57.04"	218°38'21.86"	0.73
Pt6245	379022.36	7352246.02	Pt6245-Pt6246	216°15'0.41"	216°43'25.22"	0.73
Pt6246	379021.93	7352245.43	Pt6246-Pt6247	214°20'3.77"	214°48'28.59"	0.73
Pt6247	379021.52	7352244.83	Pt6247-Pt6248	212°25'7.13"	212°53'31.95"	0.73
Pt6248	379021.13	7352244.22	Pt6248-Pt6249	210°30'10.50"	210°58'35.32"	0.73
Pt6249	379020.76	7352243.59	Pt6249-Pt6250	208°35'13.86"	209°03'38.68"	0.73
Pt6250	379020.42	7352242.95	Pt6250-Pt6251	206°40'17.23"	207°08'42.05"	0.73
Pt6251	379020.09	7352242.30	Pt6251-Pt6252	208°30'10.05"	208°58'34.87"	0.45
Pt6252	379019.88	7352241.91	Pt6252-Pt6253	210°24'52.79"	210°53'17.61"	0.45
Pt6253	379019.65	7352241.52	Pt6253-Pt6254	212°19'35.53"	212°48'0.35"	0.45
Pt6254	379019.41	7352241.14	Pt6254-Pt6255	214°14'18.27"	214°42'43.09"	0.45
Pt6255	379019.15	7352240.77	Pt6255-Pt6256	216°09'1.01"	216°37'25.83"	0.45
Pt6256	379018.89	7352240.40	Pt6256-Pt6257	218°03'43.75"	218°32'8.57"	0.45
Pt6257	379018.61	7352240.05	Pt6257-Pt6258	219°58'26.49"	220°26'51.31"	0.45
Pt6258	379018.32	7352239.70	Pt6258-Pt6259	221°53'9.23"	222°21'34.05"	0.45
Pt6259	379018.02	7352239.37	Pt6259-Pt6260	223°47'51.97"	224°16'16.79"	0.45
Pt6260	379017.71	7352239.04	Pt6260-Pt6261	225°42'34.72"	226°10'59.53"	0.45
Pt6261	379017.39	7352238.73	Pt6261-Pt6262	227°37'17.46"	228°05'42.27"	0.45
Pt6262	379017.05	7352238.43	Pt6262-Pt6263	229°32'0.20"	230°00'25.01"	0.45

Pt6263	379016.71	7352238.13	Pt6263-Pt6264	231°26'42.94"	231°55'7.75"	0.45
Pt6264	379016.36	7352237.85	Pt6264-Pt6265	232°44'35.86"	233°13'0.68"	3.66
Pt6265	379013.45	7352235.64	Pt6265-Pt6266	234°47'26.87"	235°15'51.69"	3.66
Pt6266	379010.46	7352233.53	Pt6266-Pt6267	236°48'5.77"	237°16'30.59"	2.45
Pt6267	379008.40	7352232.18	Pt6267-Pt6268	238°46'32.57"	239°14'57.38"	2.45
Pt6268	379006.30	7352230.91	Pt6268-Pt6269	240°44'59.36"	241°13'24.18"	2.45
Pt6269	379004.16	7352229.71	Pt6269-Pt6270	242°43'26.15"	243°11'50.97"	2.45
Pt6270	379001.98	7352228.59	Pt6270-Pt6271	244°41'52.94"	245°10'17.76"	2.45
Pt6271	378999.76	7352227.54	Pt6271-Pt6272	246°40'19.74"	247°08'44.55"	2.45
Pt6272	378997.51	7352226.57	Pt6272-Pt6273	248°38'46.53"	249°07'11.35"	2.45
Pt6273	378995.22	7352225.67	Pt6273-Pt6274	253°17'26.74"	253°45'51.56"	1.18
Pt6274	378994.10	7352225.34	Pt6274-Pt6275	255°16'58.81"	255°45'23.63"	1.18
Pt6275	378992.96	7352225.04	Pt6275-Pt6276	257°16'30.88"	257°44'55.70"	1.18
Pt6276	378991.81	7352224.78	Pt6276-Pt6277	259°16'2.95"	259°44'27.77"	1.18
Pt6277	378990.66	7352224.56	Pt6277-Pt6278	261°15'35.03"	261°43'59.84"	1.18
Pt6278	378989.50	7352224.38	Pt6278-Pt6279	263°15'7.10"	263°43'31.91"	1.18
Pt6279	378988.33	7352224.24	Pt6279-Pt6280	265°14'39.17"	265°43'3.99"	1.18
Pt6280	378987.16	7352224.14	Pt6280-Pt6281	267°14'11.24"	267°42'36.06"	1.18
Pt6281	378985.98	7352224.09	Pt6281-Pt6282	269°13'43.31"	269°42'8.13"	1.18
Pt6282	378984.80	7352224.07	Pt6282-Pt6283	271°13'15.38"	271°41'40.20"	1.18
Pt6283	378983.63	7352224.10	Pt6283-Pt6284	273°12'47.46"	273°41'12.27"	1.18
Pt6284	378982.45	7352224.16	Pt6284-Pt6285	275°12'19.53"	275°40'44.35"	1.18
Pt6285	378981.28	7352224.27	Pt6285-Pt6286	277°11'51.60"	277°40'16.42"	1.18
Pt6286	378980.12	7352224.42	Pt6286-Pt6287	279°11'23.67"	279°39'48.49"	1.18
Pt6287	378978.95	7352224.60	Pt6287-Pt6288	281°10'55.74"	281°39'20.56"	1.18
Pt6288	378977.80	7352224.83	Pt6288-Pt6289	283°10'27.81"	283°38'52.63"	1.18
Pt6289	378976.66	7352225.10	Pt6289-Pt6290	280°33'40.63"	281°02'5.44"	5.82
Pt6290	378970.94	7352226.17	Pt6290-Pt6291	278°53'48.11"	279°22'12.93"	5.82
Pt6291	378965.19	7352227.07	Pt6291-Pt6292	277°13'55.60"	277°42'20.42"	5.82
Pt6292	378959.42	7352227.80	Pt6292-Pt6293	281°42'10.16"	282°10'34.98"	1.01
Pt6293	378958.43	7352228.00	Pt6293-Pt6294	279°48'15.77"	280°16'40.58"	1.01
Pt6294	378957.43	7352228.18	Pt6294-Pt6295	277°54'21.37"	278°22'46.19"	1.01
Pt6295	378956.42	7352228.32	Pt6295-Pt6296	276°00'26.97"	276°28'51.79"	1.01
Pt6296	378955.42	7352228.42	Pt6296-Pt6297	274°06'32.57"	274°34'57.39"	1.01
Pt6297	378954.41	7352228.50	Pt6297-Pt6298	272°12'38.18"	272°41'3.00"	1.01
Pt6298	378953.39	7352228.53	Pt6298-Pt6299	270°18'43.78"	270°47'8.60"	1.01
Pt6299	378952.38	7352228.54	Pt6299-Pt6300	268°24'49.38"	268°53'14.20"	1.01
Pt6300	378951.37	7352228.51	Pt6300-Pt6301	266°30'54.99"	266°59'19.80"	1.01
Pt6301	378950.36	7352228.45	Pt6301-Pt6302	264°37'0.59"	265°05'25.41"	1.01
Pt6302	378949.35	7352228.36	Pt6302-Pt6303	262°43'6.19"	263°11'31.01"	1.01
Pt6303	378948.34	7352228.23	Pt6303-Pt6304	260°49'11.79"	261°17'36.61"	1.01
Pt6304	378947.34	7352228.07	Pt6304-Pt6305	258°55'17.40"	259°23'42.22"	1.01
Pt6305	378946.35	7352227.87	Pt6305-Pt6306	257°01'23.00"	257°29'47.82"	1.01

Pt6306	378945.36	7352227.64	Pt6306-Pt6307	255°07'28.60"	255°35'53.42"	1.01
Pt6307	378944.38	7352227.38	Pt6307-Pt6308	253°13'34.21"	253°41'59.02"	1.01
Pt6308	378943.41	7352227.09	Pt6308-Pt6309	251°19'39.81"	251°48'4.63"	1.01
Pt6309	378942.45	7352226.77	Pt6309-Pt6310	250°55'21.27"	251°23'46.09"	7.52
Pt6310	378935.34	7352224.31	Pt6310-Pt6311	251°57'0.98"	252°25'25.79"	8.08
Pt6311	378927.66	7352221.80	Pt6311-Pt6312	251°33'53.89"	252°02'18.71"	2.76
Pt6312	378925.04	7352220.93	Pt6312-Pt6313	253°30'48.30"	253°59'13.12"	2.76
Pt6313	378922.39	7352220.15	Pt6313-Pt6314	255°27'42.71"	255°56'7.53"	2.76
Pt6314	378919.72	7352219.46	Pt6314-Pt6315	257°24'37.12"	257°53'1.93"	2.76
Pt6315	378917.03	7352218.85	Pt6315-Pt6316	259°21'31.53"	259°49'56.34"	2.76
Pt6316	378914.32	7352218.34	Pt6316-Pt6317	262°39'27.16"	263°07'51.98"	15.01
Pt6317	378899.43	7352216.43	Pt6317-Pt6318	263°17'29.92"	263°45'54.74"	3.94
Pt6318	378895.52	7352215.97	Pt6318-Pt6319	265°01'5.31"	265°29'30.13"	3.94
Pt6319	378891.60	7352215.62	Pt6319-Pt6320	266°44'40.70"	267°13'5.52"	3.94
Pt6320	378887.67	7352215.40	Pt6320-Pt6321	268°28'16.09"	268°56'40.90"	3.94
Pt6321	378883.74	7352215.30	Pt6321-Pt6322	264°09'12.67"	264°37'37.49"	0.43
Pt6322	378883.31	7352215.25	Pt6322-Pt6323	266°03'2.60"	266°31'27.42"	0.43
Pt6323	378882.88	7352215.22	Pt6323-Pt6324	267°56'52.53"	268°25'17.35"	0.43
Pt6324	378882.44	7352215.21	Pt6324-Pt6325	269°50'42.46"	270°19'7.28"	0.43
Pt6325	378882.01	7352215.20	Pt6325-Pt6326	271°44'32.40"	272°12'57.21"	0.43
Pt6326	378881.58	7352215.22	Pt6326-Pt6327	273°38'22.33"	274°06'47.14"	0.43
Pt6327	378881.15	7352215.25	Pt6327-Pt6328	275°32'12.26"	276°00'37.08"	0.43
Pt6328	378880.72	7352215.29	Pt6328-Pt6329	277°26'2.19"	277°54'27.01"	0.43
Pt6329	378880.29	7352215.34	Pt6329-Pt6330	279°19'52.12"	279°48'16.94"	0.43
Pt6330	378879.87	7352215.41	Pt6330-Pt6331	281°13'42.05"	281°42'6.87"	0.43
Pt6331	378879.44	7352215.50	Pt6331-Pt6332	283°07'31.99"	283°35'56.80"	0.43
Pt6332	378879.02	7352215.60	Pt6332-Pt6333	285°01'21.92"	285°29'46.74"	0.43
Pt6333	378878.61	7352215.71	Pt6333-Pt6334	286°55'11.85"	287°23'36.67"	0.43
Pt6334	378878.19	7352215.83	Pt6334-Pt6335	288°49'1.78"	289°17'26.60"	0.43
Pt6335	378877.78	7352215.97	Pt6335-Pt6336	290°42'51.71"	291°11'16.53"	0.43
Pt6336	378877.38	7352216.12	Pt6336-Pt6337	292°36'41.64"	293°05'6.46"	0.43
Pt6337	378876.98	7352216.29	Pt6337-Pt6338	294°30'31.58"	294°58'56.39"	0.43
Pt6338	378876.59	7352216.47	Pt6338-Pt6339	304°40'22.52"	305°08'47.34"	0.12
Pt6339	378876.49	7352216.54	Pt6339-Pt6340	302°42'37.46"	303°11'2.27"	0.12
Pt6340	378876.40	7352216.60	Pt6340-Pt6341	300°44'52.40"	301°13'17.22"	0.12
Pt6341	378876.30	7352216.66	Pt6341-Pt6342	298°47'7.34"	299°15'32.16"	0.12
Pt6342	378876.20	7352216.71	Pt6342-Pt6343	296°49'22.28"	297°17'47.10"	0.12
Pt6343	378876.09	7352216.76	Pt6343-Pt6344	294°51'37.22"	295°20'2.04"	0.12
Pt6344	378875.99	7352216.81	Pt6344-Pt6345	292°53'52.16"	293°22'16.98"	0.12
Pt6345	378875.88	7352216.86	Pt6345-Pt6346	290°56'7.10"	291°24'31.92"	0.12
Pt6346	378875.78	7352216.90	Pt6346-Pt6347	288°58'22.04"	289°26'46.86"	0.12
Pt6347	378875.67	7352216.94	Pt6347-Pt6348	287°00'36.98"	287°29'1.80"	0.12
Pt6348	378875.56	7352216.97	Pt6348-Pt6349	285°02'51.92"	285°31'16.74"	0.12

Pt6349	378875.44	7352217.00	Pt6349-Pt6350	283°05'6.86"	283°33'31.68"	0.12
Pt6350	378875.33	7352217.03	Pt6350-Pt6351	281°07'21.80"	281°35'46.62"	0.12
Pt6351	378875.22	7352217.05	Pt6351-Pt6352	279°09'36.74"	279°38'1.56"	0.12
Pt6352	378875.10	7352217.07	Pt6352-Pt6353	277°11'51.68"	277°40'16.50"	0.12
Pt6353	378874.99	7352217.08	Pt6353-Pt6354	275°14'6.62"	275°42'31.44"	0.12
Pt6354	378874.88	7352217.09	Pt6354-Pt6355	273°16'21.56"	273°44'46.38"	0.12
Pt6355	378874.76	7352217.10	Pt6355-Pt6356	271°18'36.50"	271°47'1.32"	0.12
Pt6356	378874.64	7352217.10	Pt6356-Pt6357	269°20'51.44"	269°49'16.26"	0.12
Pt6357	378874.53	7352217.10	Pt6357-Pt6358	267°23'6.38"	267°51'31.20"	0.12
Pt6358	378874.41	7352217.09	Pt6358-Pt6359	265°25'21.32"	265°53'46.14"	0.12
Pt6359	378874.30	7352217.09	Pt6359-Pt6360	263°27'36.26"	263°56'1.08"	0.12
Pt6360	378874.18	7352217.07	Pt6360-Pt6361	261°29'51.20"	261°58'16.02"	0.12
Pt6361	378874.07	7352217.06	Pt6361-Pt6362	259°32'6.14"	260°00'30.96"	0.12
Pt6362	378873.96	7352217.03	Pt6362-Pt6363	257°34'21.08"	258°02'45.90"	0.12
Pt6363	378873.84	7352217.01	Pt6363-Pt6364	248°56'8.31"	249°24'33.13"	0.12
Pt6364	378873.73	7352216.97	Pt6364-Pt6365	250°54'58.50"	251°23'23.32"	0.12
Pt6365	378873.62	7352216.93	Pt6365-Pt6366	252°53'48.70"	253°22'13.52"	0.12
Pt6366	378873.50	7352216.89	Pt6366-Pt6367	254°52'38.89"	255°21'3.71"	0.12
Pt6367	378873.39	7352216.86	Pt6367-Pt6368	256°51'29.09"	257°19'53.90"	0.12
Pt6368	378873.27	7352216.83	Pt6368-Pt6369	258°50'19.28"	259°18'44.10"	0.12
Pt6369	378873.15	7352216.81	Pt6369-Pt6370	260°49'9.47"	261°17'34.29"	0.12
Pt6370	378873.04	7352216.79	Pt6370-Pt6371	262°47'59.67"	263°16'24.49"	0.12
Pt6371	378872.92	7352216.78	Pt6371-Pt6372	264°46'49.86"	265°15'14.68"	0.12
Pt6372	378872.80	7352216.77	Pt6372-Pt6373	266°45'40.06"	267°14'4.88"	0.12
Pt6373	378872.68	7352216.76	Pt6373-Pt6374	268°44'30.25"	269°12'55.07"	0.12
Pt6374	378872.56	7352216.76	Pt6374-Pt6375	270°43'20.45"	271°11'45.26"	0.12
Pt6375	378872.44	7352216.76	Pt6375-Pt6376	272°42'10.64"	273°10'35.46"	0.12
Pt6376	378872.32	7352216.76	Pt6376-Pt6377	274°41'0.83"	275°09'25.65"	0.12
Pt6377	378872.20	7352216.77	Pt6377-Pt6378	276°39'51.03"	277°08'15.85"	0.12
Pt6378	378872.08	7352216.79	Pt6378-Pt6379	278°38'41.22"	279°07'6.04"	0.12
Pt6379	378871.96	7352216.80	Pt6379-Pt6380	280°37'31.42"	281°05'56.23"	0.12
Pt6380	378871.85	7352216.83	Pt6380-Pt6381	282°36'21.61"	283°04'46.43"	0.12
Pt6381	378871.73	7352216.85	Pt6381-Pt6382	284°35'11.80"	285°03'36.62"	0.12
Pt6382	378871.61	7352216.88	Pt6382-Pt6383	286°34'2.00"	287°02'26.82"	0.12
Pt6383	378871.50	7352216.92	Pt6383-Pt6384	288°32'52.19"	289°01'17.01"	0.12
Pt6384	378871.38	7352216.96	Pt6384-Pt6385	290°31'42.39"	291°00'7.20"	0.12
Pt6385	378871.27	7352217.00	Pt6385-Pt6386	292°30'32.58"	292°58'57.40"	0.12
Pt6386	378871.16	7352217.04	Pt6386-Pt6387	294°29'22.78"	294°57'47.59"	0.12
Pt6387	378871.05	7352217.09	Pt6387-Pt6388	296°28'12.97"	296°56'37.79"	0.12
Pt6388	378870.95	7352217.15	Pt6388-Pt6389	298°27'3.16"	298°55'27.98"	0.12
Pt6389	378870.84	7352217.20	Pt6389-Pt6390	300°25'53.36"	300°54'18.18"	0.12
Pt6390	378870.74	7352217.26	Pt6390-Pt6391	302°24'43.55"	302°53'8.37"	0.12
Pt6391	378870.64	7352217.33	Pt6391-Pt6392	304°23'33.75"	304°51'58.56"	0.12

Pt6392	378870.54	7352217.40	Pt6392-Pt6393	306°22'23.94"	306°50'48.76"	0.12
Pt6393	378870.44	7352217.47	Pt6393-Pt6394	298°50'34.96"	299°18'59.78"	0.13
Pt6394	378870.33	7352217.53	Pt6394-Pt6395	296°54'48.18"	297°23'13.00"	0.13
Pt6395	378870.21	7352217.59	Pt6395-Pt6396	294°59'1.40"	295°27'26.22"	0.13
Pt6396	378870.09	7352217.64	Pt6396-Pt6397	293°03'14.62"	293°31'39.43"	0.13
Pt6397	378869.97	7352217.70	Pt6397-Pt6398	291°07'27.83"	291°35'52.65"	0.13
Pt6398	378869.85	7352217.74	Pt6398-Pt6399	289°11'41.05"	289°40'5.87"	0.13
Pt6399	378869.72	7352217.79	Pt6399-Pt6400	287°15'54.27"	287°44'19.08"	0.13
Pt6400	378869.60	7352217.83	Pt6400-Pt6401	285°20'7.48"	285°48'32.30"	0.13
Pt6401	378869.47	7352217.86	Pt6401-Pt6402	283°24'20.70"	283°52'45.52"	0.13
Pt6402	378869.34	7352217.89	Pt6402-Pt6403	281°28'33.92"	281°56'58.74"	0.13
Pt6403	378869.21	7352217.92	Pt6403-Pt6404	279°32'47.14"	280°01'11.95"	0.13
Pt6404	378869.08	7352217.94	Pt6404-Pt6405	277°37'0.35"	278°05'25.17"	0.13
Pt6405	378868.95	7352217.96	Pt6405-Pt6406	275°41'13.57"	276°09'38.39"	0.13
Pt6406	378868.82	7352217.97	Pt6406-Pt6407	273°45'26.79"	274°13'51.60"	0.13
Pt6407	378868.69	7352217.98	Pt6407-Pt6408	271°49'40.00"	272°18'4.82"	0.13
Pt6408	378868.56	7352217.98	Pt6408-Pt6409	269°53'53.22"	270°22'18.04"	0.13
Pt6409	378868.43	7352217.98	Pt6409-Pt6410	267°58'6.44"	268°26'31.26"	0.13
Pt6410	378868.30	7352217.98	Pt6410-Pt6411	266°02'19.65"	266°30'44.47"	0.13
Pt6411	378868.17	7352217.97	Pt6411-Pt6412	264°06'32.87"	264°34'57.69"	0.13
Pt6412	378868.04	7352217.95	Pt6412-Pt6413	262°10'46.09"	262°39'10.91"	0.13
Pt6413	378867.91	7352217.94	Pt6413-Pt6414	260°14'59.31"	260°43'24.12"	0.13
Pt6414	378867.78	7352217.91	Pt6414-Pt6415	258°19'12.52"	258°47'37.34"	0.13
Pt6415	378867.65	7352217.89	Pt6415-Pt6416	256°23'25.74"	256°51'50.56"	0.13
Pt6416	378867.52	7352217.86	Pt6416-Pt6417	250°14'52.53"	250°43'17.35"	0.15
Pt6417	378867.38	7352217.81	Pt6417-Pt6418	252°15'21.33"	252°43'46.14"	0.15
Pt6418	378867.24	7352217.76	Pt6418-Pt6419	254°15'50.12"	254°44'14.93"	0.15
Pt6419	378867.09	7352217.72	Pt6419-Pt6420	256°16'18.91"	256°44'43.73"	0.15
Pt6420	378866.94	7352217.68	Pt6420-Pt6421	258°16'47.70"	258°45'12.52"	0.15
Pt6421	378866.80	7352217.65	Pt6421-Pt6422	260°17'16.49"	260°45'41.31"	0.15
Pt6422	378866.65	7352217.63	Pt6422-Pt6423	262°17'45.28"	262°46'10.10"	0.15
Pt6423	378866.50	7352217.61	Pt6423-Pt6424	264°18'14.08"	264°46'38.89"	0.15
Pt6424	378866.35	7352217.59	Pt6424-Pt6425	266°18'42.87"	266°47'7.68"	0.15
Pt6425	378866.20	7352217.58	Pt6425-Pt6426	268°19'11.66"	268°47'36.48"	0.15
Pt6426	378866.05	7352217.58	Pt6426-Pt6427	270°19'40.45"	270°48'5.27"	0.15
Pt6427	378865.90	7352217.58	Pt6427-Pt6428	272°20'9.24"	272°48'34.06"	0.15
Pt6428	378865.74	7352217.58	Pt6428-Pt6429	274°20'38.03"	274°49'2.85"	0.15
Pt6429	378865.59	7352217.60	Pt6429-Pt6430	276°21'6.82"	276°49'31.64"	0.15
Pt6430	378865.44	7352217.61	Pt6430-Pt6431	278°21'35.62"	278°50'0.43"	0.15
Pt6431	378865.29	7352217.63	Pt6431-Pt6432	280°22'4.41"	280°50'29.23"	0.15
Pt6432	378865.15	7352217.66	Pt6432-Pt6433	282°22'33.20"	282°50'58.02"	0.15
Pt6433	378865.00	7352217.69	Pt6433-Pt6434	284°23'1.99"	284°51'26.81"	0.15
Pt6434	378864.85	7352217.73	Pt6434-Pt6435	286°23'30.78"	286°51'55.60"	0.15

Pt6435	378864.71	7352217.77	Pt6435-Pt6436	285°45'59.55"	286°14'24.37"	0.41
Pt6436	378864.31	7352217.89	Pt6436-Pt6437	287°28'24.17"	287°56'48.99"	0.41
Pt6437	378863.93	7352218.01	Pt6437-Pt6438	289°10'48.79"	289°39'13.61"	0.41
Pt6438	378863.54	7352218.14	Pt6438-Pt6439	290°53'13.41"	291°21'38.23"	0.41
Pt6439	378863.16	7352218.29	Pt6439-Pt6440	292°35'38.03"	293°04'2.85"	0.41
Pt6440	378862.78	7352218.44	Pt6440-Pt6441	294°18'2.65"	294°46'27.47"	0.41
Pt6441	378862.41	7352218.61	Pt6441-Pt6442	294°17'10.85"	294°45'35.66"	2.13
Pt6442	378860.47	7352219.49	Pt6442-Pt6443	292°33'2.62"	293°01'27.44"	2.13
Pt6443	378858.50	7352220.31	Pt6443-Pt6444	290°48'54.40"	291°17'19.22"	2.13
Pt6444	378856.51	7352221.06	Pt6444-Pt6445	289°04'46.17"	289°33'10.99"	2.13
Pt6445	378854.49	7352221.76	Pt6445-Pt6446	288°18'53.74"	288°47'18.56"	5.44
Pt6446	378849.33	7352223.47	Pt6446-Pt6447	287°29'17.17"	287°57'41.98"	1.22
Pt6447	378848.16	7352223.84	Pt6447-Pt6448	285°37'40.64"	286°06'5.46"	1.22
Pt6448	378846.98	7352224.17	Pt6448-Pt6449	283°46'4.12"	284°14'28.94"	1.22
Pt6449	378845.79	7352224.46	Pt6449-Pt6450	281°54'27.59"	282°22'52.41"	1.22
Pt6450	378844.60	7352224.71	Pt6450-Pt6451	280°02'51.07"	280°31'15.89"	1.22
Pt6451	378843.39	7352224.92	Pt6451-Pt6452	278°11'14.55"	278°39'39.36"	1.22
Pt6452	378842.18	7352225.10	Pt6452-Pt6453	276°19'38.02"	276°48'2.84"	1.22
Pt6453	378840.96	7352225.23	Pt6453-Pt6454	274°28'1.50"	274°56'26.31"	1.22
Pt6454	378839.74	7352225.33	Pt6454-Pt6455	272°36'24.97"	273°04'49.79"	1.22
Pt6455	378838.52	7352225.38	Pt6455-Pt6456	270°44'48.45"	271°13'13.27"	1.22
Pt6456	378837.29	7352225.40	Pt6456-Pt6457	271°34'57.68"	272°03'22.49"	0.45
Pt6457	378836.84	7352225.41	Pt6457-Pt6458	269°39'37.53"	270°08'2.35"	0.45
Pt6458	378836.39	7352225.41	Pt6458-Pt6459	267°44'17.39"	268°12'42.21"	0.45
Pt6459	378835.94	7352225.39	Pt6459-Pt6460	265°48'57.25"	266°17'22.07"	0.45
Pt6460	378835.48	7352225.36	Pt6460-Pt6461	263°53'37.11"	264°22'1.93"	0.45
Pt6461	378835.03	7352225.31	Pt6461-Pt6462	261°58'16.97"	262°26'41.79"	0.45
Pt6462	378834.59	7352225.25	Pt6462-Pt6463	260°02'56.83"	260°31'21.65"	0.45
Pt6463	378834.14	7352225.17	Pt6463-Pt6464	258°07'36.69"	258°36'1.51"	0.45
Pt6464	378833.70	7352225.08	Pt6464-Pt6465	256°12'16.55"	256°40'41.36"	0.45
Pt6465	378833.26	7352224.97	Pt6465-Pt6466	254°16'56.41"	254°45'21.22"	0.45
Pt6466	378832.82	7352224.85	Pt6466-Pt6467	252°21'36.26"	252°50'1.08"	0.45
Pt6467	378832.39	7352224.71	Pt6467-Pt6468	250°26'16.12"	250°54'40.94"	0.45
Pt6468	378831.96	7352224.56	Pt6468-Pt6469	248°30'55.98"	248°59'20.80"	0.45
Pt6469	378831.54	7352224.39	Pt6469-Pt6470	246°35'35.84"	247°04'0.66"	0.45
Pt6470	378831.12	7352224.21	Pt6470-Pt6471	244°40'15.70"	245°08'40.52"	0.45
Pt6471	378830.71	7352224.02	Pt6471-Pt6472	239°50'12.90"	240°18'37.72"	0.47
Pt6472	378830.31	7352223.78	Pt6472-Pt6473	241°41'1.49"	242°09'26.30"	0.47
Pt6473	378829.90	7352223.56	Pt6473-Pt6474	243°31'50.07"	244°00'14.89"	0.47
Pt6474	378829.48	7352223.35	Pt6474-Pt6475	245°22'38.66"	245°51'3.48"	0.47
Pt6475	378829.05	7352223.16	Pt6475-Pt6476	247°13'27.25"	247°41'52.07"	0.47
Pt6476	378828.62	7352222.98	Pt6476-Pt6477	249°04'15.84"	249°32'40.65"	0.47
Pt6477	378828.19	7352222.81	Pt6477-Pt6478	250°55'4.42"	251°23'29.24"	0.47

Pt6478	378827.74	7352222.65	Pt6478-Pt6479	252°45'53.01"	253°14'17.83"	0.47
Pt6479	378827.30	7352222.52	Pt6479-Pt6480	254°36'41.60"	255°05'6.42"	0.47
Pt6480	378826.85	7352222.39	Pt6480-Pt6481	256°27'30.19"	256°55'55.00"	0.47
Pt6481	378826.39	7352222.28	Pt6481-Pt6482	262°54'40.53"	263°23'5.35"	1.02
Pt6482	378825.38	7352222.16	Pt6482-Pt6483	264°39'36.01"	265°08'0.83"	1.02
Pt6483	378824.36	7352222.06	Pt6483-Pt6484	266°24'31.48"	266°52'56.30"	1.02
Pt6484	378823.35	7352222.00	Pt6484-Pt6485	268°09'26.96"	268°37'51.78"	1.02
Pt6485	378822.33	7352221.97	Pt6485-Pt6486	269°54'22.44"	270°22'47.26"	1.02
Pt6486	378821.31	7352221.96	Pt6486-Pt6487	271°39'17.92"	272°07'42.73"	1.02
Pt6487	378820.29	7352221.99	Pt6487-Pt6488	273°24'13.39"	273°52'38.21"	1.02
Pt6488	378819.27	7352222.05	Pt6488-Pt6489	268°17'14.28"	268°45'39.09"	1.22
Pt6489	378818.05	7352222.02	Pt6489-Pt6490	266°26'23.51"	266°54'48.32"	1.22
Pt6490	378816.83	7352221.94	Pt6490-Pt6491	264°35'32.74"	265°03'57.56"	1.22
Pt6491	378815.62	7352221.83	Pt6491-Pt6492	262°44'41.97"	263°13'6.79"	1.22
Pt6492	378814.41	7352221.67	Pt6492-Pt6493	260°53'51.20"	261°22'16.02"	1.22
Pt6493	378813.20	7352221.48	Pt6493-Pt6494	259°03'0.43"	259°31'25.25"	1.22
Pt6494	378812.00	7352221.25	Pt6494-Pt6495	257°17'51.76"	257°46'16.58"	1.11
Pt6495	378810.92	7352221.00	Pt6495-Pt6496	259°06'4.56"	259°34'29.38"	1.11
Pt6496	378809.83	7352220.79	Pt6496-Pt6497	260°54'17.37"	261°22'42.18"	1.11
Pt6497	378808.74	7352220.62	Pt6497-Pt6498	262°42'30.17"	263°10'54.99"	1.11
Pt6498	378807.64	7352220.48	Pt6498-Pt6499	264°30'42.97"	264°59'7.79"	1.11
Pt6499	378806.53	7352220.37	Pt6499-Pt6500	266°18'55.77"	266°47'20.59"	1.11
Pt6500	378805.43	7352220.30	Pt6500-Pt6501	271°24'50.41"	271°53'15.23"	1.29
Pt6501	378804.14	7352220.33	Pt6501-Pt6502	269°29'51.03"	269°58'15.85"	1.29
Pt6502	378802.84	7352220.32	Pt6502-Pt6503	267°34'51.65"	268°03'16.47"	1.29
Pt6503	378801.55	7352220.27	Pt6503-Pt6504	267°31'44.59"	268°00'9.41"	0.55
Pt6504	378801.01	7352220.24	Pt6504-Pt6505	269°20'29.85"	269°48'54.66"	0.55
Pt6505	378800.46	7352220.24	Pt6505-Pt6506	271°09'15.10"	271°37'39.92"	0.55
Pt6506	378799.91	7352220.25	Pt6506-Pt6507	272°58'0.36"	273°26'25.18"	0.55
Pt6507	378799.37	7352220.28	Pt6507-Pt6508	274°46'45.62"	275°15'10.44"	0.55
Pt6508	378798.82	7352220.32	Pt6508-Pt6509	276°35'30.87"	277°03'55.69"	0.55
Pt6509	378798.28	7352220.38	Pt6509-Pt6510	278°24'16.13"	278°52'40.95"	0.55
Pt6510	378797.74	7352220.46	Pt6510-Pt6511	280°13'1.39"	280°41'26.21"	0.55
Pt6511	378797.20	7352220.56	Pt6511-Pt6512	282°01'46.65"	282°30'11.46"	0.55
Pt6512	378796.67	7352220.67	Pt6512-Pt6513	289°57'56.99"	290°26'21.81"	0.25
Pt6513	378796.43	7352220.76	Pt6513-Pt6514	288°04'10.05"	288°32'34.87"	0.25
Pt6514	378796.19	7352220.84	Pt6514-Pt6515	286°10'23.11"	286°38'47.93"	0.25
Pt6515	378795.94	7352220.91	Pt6515-Pt6516	284°16'36.17"	284°45'0.99"	0.25
Pt6516	378795.70	7352220.97	Pt6516-Pt6517	282°22'49.24"	282°51'14.06"	0.25
Pt6517	378795.45	7352221.03	Pt6517-Pt6518	280°29'2.30"	280°57'27.12"	0.25
Pt6518	378795.20	7352221.08	Pt6518-Pt6519	278°35'15.36"	279°03'40.18"	0.25
Pt6519	378794.95	7352221.11	Pt6519-Pt6520	276°41'28.42"	277°09'53.24"	0.25
Pt6520	378794.69	7352221.14	Pt6520-Pt6521	274°47'41.48"	275°16'6.30"	0.25

Pt6521	378794.44	7352221.16	Pt6521-Pt6522	281°09'55.47"	281°38'20.29"	0.06
Pt6522	378794.38	7352221.18	Pt6522-Pt6523	279°10'9.01"	279°38'33.83"	0.06
Pt6523	378794.33	7352221.18	Pt6523-Pt6524	277°10'22.55"	277°38'47.37"	0.06
Pt6524	378794.27	7352221.19	Pt6524-Pt6525	275°10'36.09"	275°39'0.91"	0.06
Pt6525	378794.21	7352221.20	Pt6525-Pt6526	273°10'49.64"	273°39'14.46"	0.06
Pt6526	378794.15	7352221.20	Pt6526-Pt6527	271°11'3.18"	271°39'28.00"	0.06
Pt6527	378794.10	7352221.20	Pt6527-Pt6528	269°11'16.72"	269°39'41.54"	0.06
Pt6528	378794.04	7352221.20	Pt6528-Pt6529	267°11'30.27"	267°39'55.08"	0.06
Pt6529	378793.98	7352221.20	Pt6529-Pt6530	265°11'43.81"	265°40'8.63"	0.06
Pt6530	378793.92	7352221.19	Pt6530-Pt6531	263°11'57.35"	263°40'22.16"	0.06
Pt6531	378793.87	7352221.19	Pt6531-Pt6532	261°12'10.89"	261°40'35.71"	0.06
Pt6532	378793.81	7352221.18	Pt6532-Pt6533	259°12'24.44"	259°40'49.25"	0.06
Pt6533	378793.75	7352221.17	Pt6533-Pt6534	257°12'37.98"	257°41'2.79"	0.06
Pt6534	378793.70	7352221.15	Pt6534-Pt6535	255°12'51.52"	255°41'16.34"	0.06
Pt6535	378793.64	7352221.14	Pt6535-Pt6536	253°13'5.06"	253°41'29.88"	0.06
Pt6536	378793.59	7352221.12	Pt6536-Pt6537	251°13'18.60"	251°41'43.42"	0.06
Pt6537	378793.53	7352221.10	Pt6537-Pt6538	249°13'32.15"	249°41'56.97"	0.06
Pt6538	378793.48	7352221.08	Pt6538-Pt6539	247°13'45.69"	247°42'10.50"	0.06
Pt6539	378793.42	7352221.06	Pt6539-Pt6540	245°13'59.23"	245°42'24.05"	0.06
Pt6540	378793.37	7352221.04	Pt6540-Pt6541	243°14'12.77"	243°42'37.59"	0.06
Pt6541	378793.32	7352221.01	Pt6541-Pt6542	241°14'26.32"	241°42'51.13"	0.06
Pt6542	378793.27	7352220.98	Pt6542-Pt6543	239°14'39.86"	239°43'4.68"	0.06
Pt6543	378793.22	7352220.95	Pt6543-Pt6544	237°14'53.40"	237°43'18.22"	0.06
Pt6544	378793.17	7352220.92	Pt6544-Pt6545	235°15'6.94"	235°43'31.76"	0.06
Pt6545	378793.12	7352220.89	Pt6545-Pt6546	233°15'20.49"	233°43'45.30"	0.06
Pt6546	378793.08	7352220.86	Pt6546-Pt6547	231°15'34.03"	231°43'58.85"	0.06
Pt6547	378793.03	7352220.82	Pt6547-Pt6548	229°15'47.57"	229°44'12.39"	0.06
Pt6548	378792.99	7352220.78	Pt6548-Pt6549	223°26'24.94"	223°54'49.75"	0.05
Pt6549	378792.95	7352220.74	Pt6549-Pt6550	225°26'25.75"	225°54'50.57"	0.05
Pt6550	378792.92	7352220.71	Pt6550-Pt6551	227°26'26.57"	227°54'51.39"	0.05
Pt6551	378792.88	7352220.67	Pt6551-Pt6552	229°26'27.38"	229°54'52.20"	0.05
Pt6552	378792.84	7352220.64	Pt6552-Pt6553	231°26'28.20"	231°54'53.01"	0.05
Pt6553	378792.80	7352220.60	Pt6553-Pt6554	233°26'29.01"	233°54'53.83"	0.05
Pt6554	378792.75	7352220.57	Pt6554-Pt6555	235°26'29.83"	235°54'54.65"	0.05
Pt6555	378792.71	7352220.54	Pt6555-Pt6556	237°26'30.65"	237°54'55.46"	0.05
Pt6556	378792.67	7352220.51	Pt6556-Pt6557	239°26'31.47"	239°54'56.28"	0.05
Pt6557	378792.62	7352220.49	Pt6557-Pt6558	241°26'32.28"	241°54'57.10"	0.05
Pt6558	378792.57	7352220.46	Pt6558-Pt6559	243°26'33.09"	243°54'57.91"	0.05
Pt6559	378792.53	7352220.44	Pt6559-Pt6560	245°26'33.91"	245°54'58.73"	0.05
Pt6560	378792.48	7352220.42	Pt6560-Pt6561	247°26'34.73"	247°54'59.54"	0.05
Pt6561	378792.43	7352220.40	Pt6561-Pt6562	249°26'35.55"	249°55'0.36"	0.05
Pt6562	378792.38	7352220.38	Pt6562-Pt6563	251°26'36.36"	251°55'1.17"	0.05
Pt6563	378792.33	7352220.36	Pt6563-Pt6564	253°26'37.17"	253°55'1.99"	0.05

Pt6564	378792.28	7352220.35	Pt6564-Pt6565	255°26'37.99"	255°55'2.81"	0.05
Pt6565	378792.23	7352220.33	Pt6565-Pt6566	257°26'38.81"	257°55'3.62"	0.05
Pt6566	378792.18	7352220.32	Pt6566-Pt6567	259°26'39.62"	259°55'4.44"	0.05
Pt6567	378792.13	7352220.31	Pt6567-Pt6568	261°26'40.44"	261°55'5.25"	0.05
Pt6568	378792.08	7352220.30	Pt6568-Pt6569	263°26'41.25"	263°55'6.07"	0.05
Pt6569	378792.02	7352220.30	Pt6569-Pt6570	265°26'42.07"	265°55'6.89"	0.05
Pt6570	378791.97	7352220.29	Pt6570-Pt6571	267°26'42.89"	267°55'7.70"	0.05
Pt6571	378791.92	7352220.29	Pt6571-Pt6572	269°26'43.70"	269°55'8.52"	0.05
Pt6572	378791.87	7352220.29	Pt6572-Pt6573	271°26'44.52"	271°55'9.34"	0.05
Pt6573	378791.81	7352220.29	Pt6573-Pt6574	273°26'45.33"	273°55'10.15"	0.05
Pt6574	378791.76	7352220.30	Pt6574-Pt6575	275°26'46.15"	275°55'10.97"	0.05
Pt6575	378791.71	7352220.30	Pt6575-Pt6576	277°26'46.96"	277°55'11.78"	0.05
Pt6576	378791.66	7352220.31	Pt6576-Pt6577	279°26'47.78"	279°55'12.60"	0.05
Pt6577	378791.60	7352220.32	Pt6577-Pt6578	281°26'48.60"	281°55'13.42"	0.05
Pt6578	378791.55	7352220.33	Pt6578-Pt6579	283°26'49.41"	283°55'14.23"	0.05
Pt6579	378791.50	7352220.34	Pt6579-Pt6580	285°26'50.23"	285°55'15.05"	0.05
Pt6580	378791.45	7352220.35	Pt6580-Pt6581	287°26'51.05"	287°55'15.86"	0.05
Pt6581	378791.40	7352220.37	Pt6581-Pt6582	289°26'51.86"	289°55'16.68"	0.05
Pt6582	378791.35	7352220.39	Pt6582-Pt6583	291°26'52.68"	291°55'17.49"	0.05
Pt6583	378791.30	7352220.41	Pt6583-Pt6584	293°26'53.49"	293°55'18.31"	0.05
Pt6584	378791.25	7352220.43	Pt6584-Pt6585	295°26'54.31"	295°55'19.12"	0.05
Pt6585	378791.20	7352220.45	Pt6585-Pt6586	297°26'55.12"	297°55'19.94"	0.05
Pt6586	378791.16	7352220.47	Pt6586-Pt6587	299°26'55.94"	299°55'20.76"	0.05
Pt6587	378791.11	7352220.50	Pt6587-Pt6588	301°26'56.76"	301°55'21.57"	0.05
Pt6588	378791.07	7352220.53	Pt6588-Pt6589	303°26'57.57"	303°55'22.39"	0.05
Pt6589	378791.02	7352220.56	Pt6589-Pt6590	321°13'52.79"	321°42'17.61"	0.06
Pt6590	378790.99	7352220.60	Pt6590-Pt6591	319°15'38.65"	319°44'3.47"	0.06
Pt6591	378790.95	7352220.64	Pt6591-Pt6592	317°17'24.51"	317°45'49.33"	0.06
Pt6592	378790.92	7352220.68	Pt6592-Pt6593	315°19'10.37"	315°47'35.19"	0.06
Pt6593	378790.88	7352220.72	Pt6593-Pt6594	313°20'56.23"	313°49'21.05"	0.06
Pt6594	378790.84	7352220.76	Pt6594-Pt6595	311°22'42.09"	311°51'6.91"	0.06
Pt6595	378790.80	7352220.79	Pt6595-Pt6596	309°24'27.95"	309°52'52.77"	0.06
Pt6596	378790.75	7352220.83	Pt6596-Pt6597	307°26'13.81"	307°54'38.63"	0.06
Pt6597	378790.71	7352220.86	Pt6597-Pt6598	305°27'59.67"	305°56'24.49"	0.06
Pt6598	378790.66	7352220.89	Pt6598-Pt6599	303°29'45.53"	303°58'10.35"	0.06
Pt6599	378790.62	7352220.92	Pt6599-Pt6600	301°31'31.39"	301°59'56.21"	0.06
Pt6600	378790.57	7352220.95	Pt6600-Pt6601	299°33'17.25"	300°01'42.07"	0.06
Pt6601	378790.52	7352220.98	Pt6601-Pt6602	297°35'3.11"	298°03'27.93"	0.06
Pt6602	378790.47	7352221.01	Pt6602-Pt6603	295°36'48.97"	296°05'13.79"	0.06
Pt6603	378790.43	7352221.03	Pt6603-Pt6604	293°38'34.84"	294°06'59.65"	0.06
Pt6604	378790.37	7352221.05	Pt6604-Pt6605	291°40'20.69"	292°08'45.51"	0.06
Pt6605	378790.32	7352221.07	Pt6605-Pt6606	289°42'6.56"	290°10'31.38"	0.06
Pt6606	378790.27	7352221.09	Pt6606-Pt6607	287°43'52.41"	288°12'17.23"	0.06

Pt6607	378790.22	7352221.11	Pt6607-Pt6608	285°45'38.27"	286°14'3.09"	0.06
Pt6608	378790.17	7352221.12	Pt6608-Pt6609	283°47'24.14"	284°15'48.96"	0.06
Pt6609	378790.11	7352221.14	Pt6609-Pt6610	281°49'10.00"	282°17'34.81"	0.06
Pt6610	378790.06	7352221.15	Pt6610-Pt6611	279°50'55.86"	280°19'20.68"	0.06
Pt6611	378790.00	7352221.16	Pt6611-Pt6612	277°52'41.72"	278°21'6.54"	0.06
Pt6612	378789.95	7352221.16	Pt6612-Pt6613	275°54'27.58"	276°22'52.40"	0.06
Pt6613	378789.90	7352221.17	Pt6613-Pt6614	273°56'13.44"	274°24'38.26"	0.06
Pt6614	378789.84	7352221.17	Pt6614-Pt6615	271°57'59.30"	272°26'24.12"	0.06
Pt6615	378789.79	7352221.18	Pt6615-Pt6616	269°59'45.16"	270°28'9.98"	0.06
Pt6616	378789.73	7352221.18	Pt6616-Pt6617	268°01'31.02"	268°29'55.84"	0.06
Pt6617	378789.68	7352221.17	Pt6617-Pt6618	266°03'16.88"	266°31'41.70"	0.06
Pt6618	378789.62	7352221.17	Pt6618-Pt6619	264°05'2.74"	264°33'27.56"	0.06
Pt6619	378789.57	7352221.16	Pt6619-Pt6620	262°06'48.60"	262°35'13.42"	0.06
Pt6620	378789.51	7352221.16	Pt6620-Pt6621	260°08'34.46"	260°36'59.28"	0.06
Pt6621	378789.46	7352221.15	Pt6621-Pt6622	258°10'20.32"	258°38'45.14"	0.06
Pt6622	378789.40	7352221.14	Pt6622-Pt6623	256°12'6.18"	256°40'31.00"	0.06
Pt6623	378789.35	7352221.12	Pt6623-Pt6624	254°13'52.05"	254°42'16.86"	0.06
Pt6624	378789.30	7352221.11	Pt6624-Pt6625	252°15'37.90"	252°44'2.72"	0.06
Pt6625	378789.24	7352221.09	Pt6625-Pt6626	250°17'23.77"	250°45'48.58"	0.06
Pt6626	378789.19	7352221.07	Pt6626-Pt6627	248°19'9.62"	248°47'34.44"	0.06
Pt6627	378789.14	7352221.05	Pt6627-Pt6628	246°20'55.48"	246°49'20.30"	0.06
Pt6628	378789.09	7352221.03	Pt6628-Pt6629	244°22'41.34"	244°51'6.16"	0.06
Pt6629	378789.04	7352221.01	Pt6629-Pt6630	242°24'27.21"	242°52'52.03"	0.06
Pt6630	378788.99	7352220.98	Pt6630-Pt6631	240°26'13.07"	240°54'37.88"	0.06
Pt6631	378788.94	7352220.95	Pt6631-Pt6632	238°27'58.93"	238°56'23.74"	0.06
Pt6632	378788.90	7352220.92	Pt6632-Pt6633	236°29'44.79"	236°58'9.61"	0.06
Pt6633	378788.85	7352220.89	Pt6633-Pt6634	234°31'30.65"	234°59'55.47"	0.06
Pt6634	378788.81	7352220.86	Pt6634-Pt6635	232°33'16.51"	233°01'41.33"	0.06
Pt6635	378788.76	7352220.83	Pt6635-Pt6636	230°35'2.37"	231°03'27.19"	0.06
Pt6636	378788.72	7352220.79	Pt6636-Pt6637	228°36'48.23"	229°05'13.05"	0.06
Pt6637	378788.68	7352220.76	Pt6637-Pt6638	226°38'34.09"	227°06'58.91"	0.06
Pt6638	378788.64	7352220.72	Pt6638-Pt6639	224°40'19.95"	225°08'44.77"	0.06
Pt6639	378788.60	7352220.68	Pt6639-Pt6640	222°42'5.81"	223°10'30.63"	0.06
Pt6640	378788.56	7352220.64	Pt6640-Pt6641	220°43'51.67"	221°12'16.49"	0.06
Pt6641	378788.53	7352220.60	Pt6641-Pt6642	218°45'37.53"	219°14'2.35"	0.06
Pt6642	378788.49	7352220.56	Pt6642-Pt6643	216°47'23.39"	217°15'48.21"	0.06
Pt6643	378788.46	7352220.51	Pt6643-Pt6644	253°48'6.97"	254°16'31.79"	0.17
Pt6644	378788.29	7352220.46	Pt6644-Pt6645	255°47'41.04"	256°16'5.85"	0.17
Pt6645	378788.13	7352220.42	Pt6645-Pt6646	257°47'15.10"	258°15'39.92"	0.17
Pt6646	378787.96	7352220.38	Pt6646-Pt6647	259°46'49.17"	260°15'13.99"	0.17
Pt6647	378787.79	7352220.35	Pt6647-Pt6648	261°46'23.24"	262°14'48.05"	0.17
Pt6648	378787.62	7352220.33	Pt6648-Pt6649	263°45'57.30"	264°14'22.12"	0.17
Pt6649	378787.45	7352220.31	Pt6649-Pt6650	265°45'31.37"	266°13'56.19"	0.17

Pt6650	378787.27	7352220.30	Pt6650-Pt6651	267°45'5.44"	268°13'30.25"	0.17
Pt6651	378787.10	7352220.29	Pt6651-Pt6652	269°44'39.50"	270°13'4.32"	0.17
Pt6652	378786.93	7352220.29	Pt6652-Pt6653	271°44'13.57"	272°12'38.39"	0.17
Pt6653	378786.76	7352220.30	Pt6653-Pt6654	273°43'47.64"	274°12'12.45"	0.17
Pt6654	378786.58	7352220.31	Pt6654-Pt6655	275°43'21.70"	276°11'46.52"	0.17
Pt6655	378786.41	7352220.32	Pt6655-Pt6656	277°42'55.77"	278°11'20.59"	0.17
Pt6656	378786.24	7352220.35	Pt6656-Pt6657	279°42'29.84"	280°10'54.65"	0.17
Pt6657	378786.07	7352220.38	Pt6657-Pt6658	281°42'3.90"	282°10'28.72"	0.17
Pt6658	378785.90	7352220.41	Pt6658-Pt6659	283°41'37.97"	284°10'2.79"	0.17
Pt6659	378785.73	7352220.45	Pt6659-Pt6660	285°41'12.04"	286°09'36.85"	0.17
Pt6660	378785.57	7352220.50	Pt6660-Pt6661	287°40'46.10"	288°09'10.92"	0.17
Pt6661	378785.40	7352220.55	Pt6661-Pt6662	289°40'20.17"	290°08'44.99"	0.17
Pt6662	378785.24	7352220.61	Pt6662-Pt6663	291°39'54.24"	292°08'19.05"	0.17
Pt6663	378785.08	7352220.67	Pt6663-Pt6664	283°05'55.97"	283°34'20.79"	0.61
Pt6664	378784.49	7352220.81	Pt6664-Pt6665	281°06'44.27"	281°35'9.08"	0.61
Pt6665	378783.89	7352220.93	Pt6665-Pt6666	279°07'32.56"	279°35'57.38"	0.61
Pt6666	378783.29	7352221.03	Pt6666-Pt6667	277°08'20.86"	277°36'45.68"	0.61
Pt6667	378782.68	7352221.10	Pt6667-Pt6668	275°09'9.16"	275°37'33.98"	0.61
Pt6668	378782.07	7352221.16	Pt6668-Pt6669	273°09'57.46"	273°38'22.28"	0.61
Pt6669	378781.46	7352221.19	Pt6669-Pt6670	271°10'45.76"	271°39'10.58"	0.61
Pt6670	378780.85	7352221.20	Pt6670-Pt6671	269°11'34.06"	269°39'58.87"	0.61
Pt6671	378780.24	7352221.19	Pt6671-Pt6672	267°12'22.36"	267°40'47.17"	0.61
Pt6672	378779.64	7352221.16	Pt6672-Pt6673	262°38'15.41"	263°06'40.23"	0.40
Pt6673	378779.24	7352221.11	Pt6673-Pt6674	264°30'8.60"	264°58'33.42"	0.40
Pt6674	378778.84	7352221.07	Pt6674-Pt6675	266°22'1.79"	266°50'26.61"	0.40
Pt6675	378778.44	7352221.05	Pt6675-Pt6676	268°13'54.98"	268°42'19.80"	0.40
Pt6676	378778.04	7352221.04	Pt6676-Pt6677	270°05'48.17"	270°34'12.99"	0.40
Pt6677	378777.64	7352221.04	Pt6677-Pt6678	271°57'41.36"	272°26'6.18"	0.40
Pt6678	378777.24	7352221.05	Pt6678-Pt6679	273°49'34.55"	274°17'59.37"	0.40
Pt6679	378776.84	7352221.08	Pt6679-Pt6680	275°41'27.74"	276°09'52.56"	0.40
Pt6680	378776.44	7352221.12	Pt6680-Pt6681	277°33'20.93"	278°01'45.75"	0.40
Pt6681	378776.04	7352221.17	Pt6681-Pt6682	279°25'14.12"	279°53'38.94"	0.40
Pt6682	378775.65	7352221.24	Pt6682-Pt6683	281°17'7.31"	281°45'32.13"	0.40
Pt6683	378775.26	7352221.31	Pt6683-Pt6684	283°09'0.50"	283°37'25.32"	0.40
Pt6684	378774.87	7352221.40	Pt6684-Pt6685	288°13'59.18"	288°42'24.00"	0.49
Pt6685	378774.40	7352221.56	Pt6685-Pt6686	286°45'27.75"	287°13'52.57"	0.49
Pt6686	378773.94	7352221.70	Pt6686-Pt6687	285°16'56.32"	285°45'21.14"	0.49
Pt6687	378773.47	7352221.83	Pt6687-Pt6688	283°35'35.86"	284°04'0.68"	0.36
Pt6688	378773.12	7352221.91	Pt6688-Pt6689	281°41'26.36"	282°09'51.18"	0.36
Pt6689	378772.78	7352221.98	Pt6689-Pt6690	279°47'16.87"	280°15'41.69"	0.36
Pt6690	378772.43	7352222.04	Pt6690-Pt6691	277°53'7.37"	278°21'32.19"	0.36
Pt6691	378772.07	7352222.09	Pt6691-Pt6692	275°58'57.88"	276°27'22.69"	0.36
Pt6692	378771.72	7352222.13	Pt6692-Pt6693	274°04'48.38"	274°33'13.20"	0.36

Pt6693	378771.37	7352222.15	Pt6693-Pt6694	272°10'38.88"	272°39'3.70"	0.36
Pt6694	378771.01	7352222.17	Pt6694-Pt6695	270°16'29.39"	270°44'54.21"	0.36
Pt6695	378770.66	7352222.17	Pt6695-Pt6696	268°22'19.89"	268°50'44.71"	0.36
Pt6696	378770.30	7352222.16	Pt6696-Pt6697	266°28'10.40"	266°56'35.21"	0.36
Pt6697	378769.95	7352222.14	Pt6697-Pt6698	264°34'0.90"	265°02'25.72"	0.36
Pt6698	378769.59	7352222.10	Pt6698-Pt6699	262°39'51.40"	263°08'16.22"	0.36
Pt6699	378769.24	7352222.06	Pt6699-Pt6700	260°45'41.91"	261°14'6.72"	0.36
Pt6700	378768.89	7352222.00	Pt6700-Pt6701	258°51'32.41"	259°19'57.23"	0.36
Pt6701	378768.54	7352221.93	Pt6701-Pt6702	260°06'29.43"	260°34'54.25"	0.29
Pt6702	378768.26	7352221.88	Pt6702-Pt6703	262°06'36.65"	262°35'1.47"	0.29
Pt6703	378767.97	7352221.84	Pt6703-Pt6704	264°06'43.88"	264°35'8.70"	0.29
Pt6704	378767.68	7352221.81	Pt6704-Pt6705	266°06'51.10"	266°35'15.92"	0.29
Pt6705	378767.40	7352221.79	Pt6705-Pt6706	268°06'58.33"	268°35'23.14"	0.29
Pt6706	378767.11	7352221.78	Pt6706-Pt6707	270°07'5.55"	270°35'30.37"	0.29
Pt6707	378766.82	7352221.78	Pt6707-Pt6708	272°07'12.77"	272°35'37.59"	0.29
Pt6708	378766.53	7352221.79	Pt6708-Pt6709	274°07'20.00"	274°35'44.82"	0.29
Pt6709	378766.24	7352221.81	Pt6709-Pt6710	276°07'27.22"	276°35'52.04"	0.29
Pt6710	378765.95	7352221.85	Pt6710-Pt6711	278°07'34.45"	278°35'59.27"	0.29
Pt6711	378765.67	7352221.89	Pt6711-Pt6712	280°07'41.67"	280°36'6.49"	0.29
Pt6712	378765.38	7352221.94	Pt6712-Pt6713	282°07'48.90"	282°36'13.71"	0.29
Pt6713	378765.10	7352222.00	Pt6713-Pt6714	284°07'56.12"	284°36'20.94"	0.29
Pt6714	378764.82	7352222.07	Pt6714-Pt6715	286°08'3.34"	286°36'28.16"	0.29
Pt6715	378764.54	7352222.15	Pt6715-Pt6716	288°08'10.57"	288°36'35.39"	0.29
Pt6716	378764.27	7352222.24	Pt6716-Pt6717	290°08'17.79"	290°36'42.61"	0.29
Pt6717	378764.00	7352222.34	Pt6717-Pt6718	296°37'36.35"	297°06'1.16"	0.17
Pt6718	378763.85	7352222.41	Pt6718-Pt6719	294°40'53.93"	295°09'18.75"	0.17
Pt6719	378763.69	7352222.48	Pt6719-Pt6720	292°44'11.52"	293°12'36.34"	0.17
Pt6720	378763.54	7352222.55	Pt6720-Pt6721	290°47'29.11"	291°15'53.92"	0.17
Pt6721	378763.38	7352222.61	Pt6721-Pt6722	288°50'46.69"	289°19'11.51"	0.17
Pt6722	378763.22	7352222.66	Pt6722-Pt6723	286°54'4.28"	287°22'29.10"	0.17
Pt6723	378763.06	7352222.71	Pt6723-Pt6724	284°57'21.87"	285°25'46.68"	0.17
Pt6724	378762.90	7352222.76	Pt6724-Pt6725	283°00'39.45"	283°29'4.27"	0.17
Pt6725	378762.73	7352222.79	Pt6725-Pt6726	281°03'57.04"	281°32'21.86"	0.17
Pt6726	378762.57	7352222.83	Pt6726-Pt6727	279°07'14.62"	279°35'39.44"	0.17
Pt6727	378762.40	7352222.85	Pt6727-Pt6728	277°10'32.21"	277°38'57.03"	0.17
Pt6728	378762.24	7352222.87	Pt6728-Pt6729	275°13'49.80"	275°42'14.62"	0.17
Pt6729	378762.07	7352222.89	Pt6729-Pt6730	273°17'7.38"	273°45'32.20"	0.17
Pt6730	378761.90	7352222.90	Pt6730-Pt6731	271°20'24.97"	271°48'49.79"	0.17
Pt6731	378761.73	7352222.90	Pt6731-Pt6732	269°23'42.56"	269°52'7.38"	0.17
Pt6732	378761.56	7352222.90	Pt6732-Pt6733	267°27'0.14"	267°55'24.96"	0.17
Pt6733	378761.39	7352222.89	Pt6733-Pt6734	265°30'17.73"	265°58'42.55"	0.17
Pt6734	378761.23	7352222.88	Pt6734-Pt6735	263°33'35.32"	264°02'0.14"	0.17
Pt6735	378761.06	7352222.86	Pt6735-Pt6736	261°36'52.90"	262°05'17.72"	0.17

Pt6736	378760.89	7352222.84	Pt6736-Pt6737	259°40'10.49"	260°08'35.31"	0.17
Pt6737	378760.73	7352222.81	Pt6737-Pt6738	267°59'55.12"	268°28'19.93"	0.14
Pt6738	378760.58	7352222.80	Pt6738-Pt6739	269°58'45.06"	270°27'9.88"	0.14
Pt6739	378760.44	7352222.80	Pt6739-Pt6740	271°57'35.00"	272°25'59.82"	0.14
Pt6740	378760.29	7352222.81	Pt6740-Pt6741	273°56'24.94"	274°24'49.76"	0.14
Pt6741	378760.15	7352222.82	Pt6741-Pt6742	275°55'14.88"	276°23'39.70"	0.14
Pt6742	378760.01	7352222.83	Pt6742-Pt6743	277°54'4.83"	278°22'29.64"	0.14
Pt6743	378759.86	7352222.85	Pt6743-Pt6744	279°52'54.77"	280°21'19.59"	0.14
Pt6744	378759.72	7352222.88	Pt6744-Pt6745	281°51'44.71"	282°20'9.53"	0.14
Pt6745	378759.58	7352222.91	Pt6745-Pt6746	283°50'34.65"	284°18'59.47"	0.14
Pt6746	378759.44	7352222.94	Pt6746-Pt6747	285°49'24.59"	286°17'49.41"	0.14
Pt6747	378759.30	7352222.98	Pt6747-Pt6748	287°48'14.54"	288°16'39.35"	0.14
Pt6748	378759.16	7352223.02	Pt6748-Pt6749	289°47'4.48"	290°15'29.29"	0.14
Pt6749	378759.03	7352223.07	Pt6749-Pt6750	291°45'54.42"	292°14'19.24"	0.14
Pt6750	378758.89	7352223.13	Pt6750-Pt6751	293°44'44.36"	294°13'9.18"	0.14
Pt6751	378758.76	7352223.18	Pt6751-Pt6752	295°43'34.30"	296°11'59.12"	0.14
Pt6752	378758.63	7352223.25	Pt6752-Pt6753	297°42'24.24"	298°10'49.06"	0.14
Pt6753	378758.50	7352223.31	Pt6753-Pt6754	299°41'14.19"	300°09'39.00"	0.14
Pt6754	378758.38	7352223.39	Pt6754-Pt6755	301°40'4.13"	302°08'28.95"	0.14
Pt6755	378758.26	7352223.46	Pt6755-Pt6756	303°38'54.07"	304°07'18.89"	0.14
Pt6756	378758.14	7352223.54	Pt6756-Pt6757	305°37'44.01"	306°06'8.83"	0.14
Pt6757	378758.02	7352223.62	Pt6757-Pt6758	307°36'33.95"	308°04'58.77"	0.14
Pt6758	378757.90	7352223.71	Pt6758-Pt6759	309°35'23.90"	310°03'48.71"	0.14
Pt6759	378757.79	7352223.80	Pt6759-Pt6760	311°34'13.84"	312°02'38.66"	0.14
Pt6760	378757.68	7352223.90	Pt6760-Pt6761	313°33'3.78"	314°01'28.60"	0.14
Pt6761	378757.58	7352224.00	Pt6761-Pt6762	315°31'53.72"	316°00'18.54"	0.14
Pt6762	378757.48	7352224.10	Pt6762-Pt6763	314°28'58.53"	314°57'23.35"	0.15
Pt6763	378757.37	7352224.21	Pt6763-Pt6764	312°31'14.39"	312°59'39.21"	0.15
Pt6764	378757.26	7352224.31	Pt6764-Pt6765	310°33'30.25"	311°01'55.07"	0.15
Pt6765	378757.15	7352224.41	Pt6765-Pt6766	308°35'46.11"	309°04'10.93"	0.15
Pt6766	378757.03	7352224.50	Pt6766-Pt6767	306°38'1.97"	307°06'26.79"	0.15
Pt6767	378756.91	7352224.59	Pt6767-Pt6768	304°40'17.83"	305°08'42.65"	0.15
Pt6768	378756.78	7352224.68	Pt6768-Pt6769	302°42'33.69"	303°10'58.51"	0.15
Pt6769	378756.66	7352224.76	Pt6769-Pt6770	300°44'49.55"	301°13'14.37"	0.15
Pt6770	378756.53	7352224.84	Pt6770-Pt6771	298°47'5.41"	299°15'30.23"	0.15
Pt6771	378756.40	7352224.91	Pt6771-Pt6772	296°49'21.27"	297°17'46.09"	0.15
Pt6772	378756.26	7352224.98	Pt6772-Pt6773	294°51'37.13"	295°20'1.95"	0.15
Pt6773	378756.12	7352225.04	Pt6773-Pt6774	292°53'52.99"	293°22'17.81"	0.15
Pt6774	378755.99	7352225.10	Pt6774-Pt6775	290°56'8.85"	291°24'33.67"	0.15
Pt6775	378755.84	7352225.15	Pt6775-Pt6776	288°58'24.71"	289°26'49.53"	0.15
Pt6776	378755.70	7352225.20	Pt6776-Pt6777	287°00'40.57"	287°29'5.38"	0.15
Pt6777	378755.56	7352225.25	Pt6777-Pt6778	285°02'56.43"	285°31'21.25"	0.15
Pt6778	378755.41	7352225.29	Pt6778-Pt6779	283°05'12.29"	283°33'37.11"	0.15

Pt6779	378755.27	7352225.32	Pt6779-Pt6780	281°07'28.15"	281°35'52.97"	0.15
Pt6780	378755.12	7352225.35	Pt6780-Pt6781	279°09'44.01"	279°38'8.83"	0.15
Pt6781	378754.97	7352225.37	Pt6781-Pt6782	277°11'59.87"	277°40'24.69"	0.15
Pt6782	378754.82	7352225.39	Pt6782-Pt6783	275°14'15.73"	275°42'40.54"	0.15
Pt6783	378754.67	7352225.40	Pt6783-Pt6784	273°16'31.59"	273°44'56.40"	0.15
Pt6784	378754.52	7352225.41	Pt6784-Pt6785	271°18'47.45"	271°47'12.26"	0.15
Pt6785	378754.37	7352225.42	Pt6785-Pt6786	269°21'3.31"	269°49'28.13"	0.15
Pt6786	378754.22	7352225.42	Pt6786-Pt6787	267°23'19.17"	267°51'43.98"	0.15
Pt6787	378754.07	7352225.41	Pt6787-Pt6788	265°25'35.03"	265°53'59.84"	0.15
Pt6788	378753.92	7352225.40	Pt6788-Pt6789	263°27'50.89"	263°56'15.70"	0.15
Pt6789	378753.77	7352225.38	Pt6789-Pt6790	261°30'6.75"	261°58'31.56"	0.15
Pt6790	378753.62	7352225.36	Pt6790-Pt6791	259°32'22.61"	260°00'47.42"	0.15
Pt6791	378753.47	7352225.33	Pt6791-Pt6792	259°05'10.07"	259°33'34.89"	0.07
Pt6792	378753.40	7352225.32	Pt6792-Pt6793	260°58'58.16"	261°27'22.97"	0.07
Pt6793	378753.33	7352225.30	Pt6793-Pt6794	262°52'46.24"	263°21'11.06"	0.07
Pt6794	378753.26	7352225.30	Pt6794-Pt6795	264°46'34.33"	265°14'59.15"	0.07
Pt6795	378753.19	7352225.29	Pt6795-Pt6796	266°40'22.42"	267°08'47.23"	0.07
Pt6796	378753.12	7352225.29	Pt6796-Pt6797	268°34'10.50"	269°02'35.32"	0.07
Pt6797	378753.04	7352225.28	Pt6797-Pt6798	270°27'58.59"	270°56'23.41"	0.07
Pt6798	378752.97	7352225.28	Pt6798-Pt6799	272°21'46.67"	272°50'11.49"	0.07
Pt6799	378752.90	7352225.29	Pt6799-Pt6800	274°15'34.76"	274°43'59.58"	0.07
Pt6800	378752.83	7352225.29	Pt6800-Pt6801	276°09'22.84"	276°37'47.66"	0.07
Pt6801	378752.76	7352225.30	Pt6801-Pt6802	278°03'10.93"	278°31'35.75"	0.07
Pt6802	378752.69	7352225.31	Pt6802-Pt6803	279°56'59.02"	280°25'23.83"	0.07
Pt6803	378752.62	7352225.32	Pt6803-Pt6804	281°50'47.10"	282°19'11.92"	0.07
Pt6804	378752.55	7352225.34	Pt6804-Pt6805	283°44'35.19"	284°13'0.00"	0.07
Pt6805	378752.48	7352225.35	Pt6805-Pt6806	285°38'23.27"	286°06'48.09"	0.07
Pt6806	378752.41	7352225.37	Pt6806-Pt6807	289°07'32.96"	289°35'57.78"	1.02
Pt6807	378751.45	7352225.71	Pt6807-Pt6808	298°05'1.71"	298°33'26.52"	6.44
Pt6808	378745.76	7352228.74	Pt6808-Pt6809	300°54'17.14"	301°22'41.96"	8.55
Pt6809	378738.42	7352233.13	Pt6809-Pt6810	303°37'49.74"	304°06'14.55"	6.53
Pt6810	378732.99	7352236.75	Pt6810-Pt6811	312°30'12.77"	312°58'37.59"	1.72
Pt6811	378731.72	7352237.91	Pt6811-Pt6812	314°23'10.23"	314°51'35.05"	1.72
Pt6812	378730.49	7352239.11	Pt6812-Pt6813	316°16'7.69"	316°44'32.51"	1.72
Pt6813	378729.31	7352240.36	Pt6813-Pt6814	318°09'5.16"	318°37'29.97"	1.72
Pt6814	378728.16	7352241.64	Pt6814-Pt6815	320°02'2.62"	320°30'27.43"	1.72
Pt6815	378727.05	7352242.95	Pt6815-Pt6816	321°55'0.08"	322°23'24.90"	1.72
Pt6816	378725.99	7352244.31	Pt6816-Pt6817	323°47'57.54"	324°16'22.36"	1.72
Pt6817	378724.98	7352245.70	Pt6817-Pt6818	325°40'55.00"	326°09'19.82"	1.72
Pt6818	378724.01	7352247.12	Pt6818-Pt6819	327°33'52.46"	328°02'17.28"	1.72
Pt6819	378723.09	7352248.57	Pt6819-Pt6820	327°38'3.27"	328°06'28.09"	0.60
Pt6820	378722.76	7352249.08	Pt6820-Pt6821	329°38'53.86"	330°07'18.67"	0.60
Pt6821	378722.46	7352249.60	Pt6821-Pt6822	331°39'44.44"	332°08'9.26"	0.60

Pt6822	378722.17	7352250.13	Pt6822-Pt6823	333°40'35.03"	334°08'59.85"	0.60
Pt6823	378721.90	7352250.67	Pt6823-Pt6824	335°41'25.61"	336°09'50.43"	0.60
Pt6824	378721.65	7352251.22	Pt6824-Pt6825	337°42'16.20"	338°10'41.02"	0.60
Pt6825	378721.42	7352251.78	Pt6825-Pt6826	339°43'6.79"	340°11'31.60"	0.60
Pt6826	378721.22	7352252.35	Pt6826-Pt6827	341°43'57.37"	342°12'22.19"	0.60
Pt6827	378721.03	7352252.92	Pt6827-Pt6828	343°44'47.96"	344°13'12.78"	0.60
Pt6828	378720.86	7352253.50	Pt6828-Pt6829	345°45'38.54"	346°14'3.36"	0.60
Pt6829	378720.71	7352254.09	Pt6829-Pt6830	347°46'29.13"	348°14'53.95"	0.60
Pt6830	378720.58	7352254.68	Pt6830-Pt6831	349°47'19.72"	350°15'44.53"	0.60
Pt6831	378720.47	7352255.27	Pt6831-Pt6832	351°48'10.30"	352°16'35.12"	0.60
Pt6832	378720.39	7352255.87	Pt6832-Pt6833	1°43'34.28"	2°11'59.10"	1.13
Pt6833	378720.42	7352257.00	Pt6833-Pt6834	359°47'57.09"	360°16'21.91"	1.13
Pt6834	378720.42	7352258.13	Pt6834-Pt6835	357°52'19.90"	358°20'44.72"	1.13
Pt6835	378720.38	7352259.26	Pt6835-Pt6836	355°56'42.71"	356°25'7.53"	1.13
Pt6836	378720.30	7352260.39	Pt6836-Pt6837	354°01'5.52"	354°29'30.34"	1.13
Pt6837	378720.18	7352261.51	Pt6837-Pt6838	352°05'28.33"	352°33'53.15"	1.13
Pt6838	378720.02	7352262.63	Pt6838-Pt6839	350°09'51.14"	350°38'15.96"	1.13
Pt6839	378719.83	7352263.75	Pt6839-Pt6840	348°14'13.95"	348°42'38.76"	1.13
Pt6840	378719.60	7352264.85	Pt6840-Pt6841	346°18'36.76"	346°47'1.57"	1.13
Pt6841	378719.33	7352265.95	Pt6841-Pt6842	344°22'59.57"	344°51'24.38"	1.13
Pt6842	378719.03	7352267.04	Pt6842-Pt6843	342°27'22.37"	342°55'47.19"	1.13
Pt6843	378718.69	7352268.12	Pt6843-Pt6844	340°31'45.18"	341°00'10.00"	1.13
Pt6844	378718.31	7352269.19	Pt6844-Pt6845	338°36'7.99"	339°04'32.81"	1.13
Pt6845	378717.90	7352270.24	Pt6845-Pt6846	329°27'31.99"	329°55'56.81"	1.23
Pt6846	378717.27	7352271.30	Pt6846-Pt6847	331°27'55.65"	331°56'20.47"	1.23
Pt6847	378716.68	7352272.39	Pt6847-Pt6848	333°28'19.31"	333°56'44.13"	1.23
Pt6848	378716.13	7352273.49	Pt6848-Pt6849	335°28'42.97"	335°57'7.78"	1.23
Pt6849	378715.62	7352274.61	Pt6849-Pt6850	337°29'6.62"	337°57'31.44"	1.23
Pt6850	378715.14	7352275.75	Pt6850-Pt6851	339°29'30.28"	339°57'55.10"	1.23
Pt6851	378714.71	7352276.91	Pt6851-Pt6852	341°29'53.94"	341°58'18.76"	1.23
Pt6852	378714.32	7352278.08	Pt6852-Pt6853	343°30'17.60"	343°58'42.42"	1.23
Pt6853	378713.97	7352279.26	Pt6853-Pt6854	345°30'41.26"	345°59'6.07"	1.23
Pt6854	378713.66	7352280.46	Pt6854-Pt6855	347°31'4.91"	347°59'29.73"	1.23
Pt6855	378713.39	7352281.66	Pt6855-Pt6856	349°31'28.57"	349°59'53.39"	1.23
Pt6856	378713.17	7352282.88	Pt6856-Pt6857	351°31'52.23"	352°00'17.05"	1.23
Pt6857	378712.99	7352284.10	Pt6857-Pt6858	353°32'15.89"	354°00'40.70"	1.23
Pt6858	378712.85	7352285.32	Pt6858-Pt6859	355°32'39.54"	356°01'4.36"	1.23
Pt6859	378712.75	7352286.55	Pt6859-Pt6860	357°33'3.20"	358°01'28.02"	1.23
Pt6860	378712.70	7352287.78	Pt6860-Pt6861	359°33'26.86"	360°01'51.68"	1.23
Pt6861	378712.69	7352289.02	Pt6861-Pt6862	359°54'28.16"	360°22'52.97"	4.02
Pt6862	378712.68	7352293.04	Pt6862-Pt6863	359°48'4.94"	360°16'29.76"	13.14
Pt6863	378712.64	7352306.18	Pt6863-Pt6864	356°48'22.01"	357°16'46.82"	18.42
Pt6864	378711.61	7352324.57	Pt6864-Pt6865	351°28'35.17"	351°56'59.99"	3.75

Pt6865	378711.06	7352328.28	Pt6865-Pt6866	351°37'35.87"	352°06'0.69"	0.11
Pt6866	378711.04	7352328.39	Pt6866-Pt6867	349°43'51.01"	350°12'15.83"	0.11
Pt6867	378711.02	7352328.49	Pt6867-Pt6868	347°50'6.15"	348°18'30.96"	0.11
Pt6868	378711.00	7352328.60	Pt6868-Pt6869	345°56'21.28"	346°24'46.10"	0.11
Pt6869	378710.97	7352328.70	Pt6869-Pt6870	344°02'36.42"	344°31'1.24"	0.11
Pt6870	378710.94	7352328.81	Pt6870-Pt6871	342°08'51.56"	342°37'16.38"	0.11
Pt6871	378710.91	7352328.91	Pt6871-Pt6872	340°15'6.70"	340°43'31.51"	0.11
Pt6872	378710.87	7352329.01	Pt6872-Pt6873	338°26'5.11"	338°54'29.93"	0.23
Pt6873	378710.79	7352329.23	Pt6873-Pt6874	336°41'46.79"	337°10'11.61"	0.23
Pt6874	378710.70	7352329.44	Pt6874-Pt6875	334°57'28.48"	335°25'53.30"	0.23
Pt6875	378710.60	7352329.64	Pt6875-Pt6876	333°13'10.17"	333°41'34.99"	0.23
Pt6876	378710.50	7352329.85	Pt6876-Pt6877	331°28'51.86"	331°57'16.67"	0.23
Pt6877	378710.39	7352330.05	Pt6877-Pt6878	329°56'18.22"	330°24'43.04"	0.05
Pt6878	378710.36	7352330.09	Pt6878-Pt6879	331°53'24.76"	332°21'49.57"	0.05
Pt6879	378710.34	7352330.13	Pt6879-Pt6880	333°50'31.29"	334°18'56.11"	0.05
Pt6880	378710.32	7352330.18	Pt6880-Pt6881	335°47'37.83"	336°16'2.64"	0.05
Pt6881	378710.30	7352330.22	Pt6881-Pt6882	337°44'44.36"	338°13'9.18"	0.05
Pt6882	378710.28	7352330.26	Pt6882-Pt6883	339°41'50.90"	340°10'15.71"	0.05
Pt6883	378710.27	7352330.31	Pt6883-Pt6884	341°38'57.43"	342°07'22.25"	0.05
Pt6884	378710.25	7352330.35	Pt6884-Pt6885	343°36'3.97"	344°04'28.78"	0.05
Pt6885	378710.24	7352330.40	Pt6885-Pt6886	345°33'10.50"	346°01'35.32"	0.05
Pt6886	378710.23	7352330.44	Pt6886-Pt6887	347°30'17.04"	347°58'41.85"	0.05
Pt6887	378710.22	7352330.49	Pt6887-Pt6888	349°27'23.57"	349°55'48.39"	0.05
Pt6888	378710.21	7352330.53	Pt6888-Pt6889	351°24'30.11"	351°52'54.92"	0.05
Pt6889	378710.20	7352330.58	Pt6889-Pt6890	353°21'36.64"	353°50'1.46"	0.05
Pt6890	378710.20	7352330.63	Pt6890-Pt6891	355°18'43.18"	355°47'7.99"	0.05
Pt6891	378710.19	7352330.68	Pt6891-Pt6892	357°15'49.71"	357°44'14.53"	0.05
Pt6892	378710.19	7352330.72	Pt6892-Pt6893	359°12'56.25"	359°41'21.06"	0.05
Pt6893	378710.19	7352330.77	Pt6893-Pt6894	1°10'2.78"	1°38'27.60"	0.05
Pt6894	378710.19	7352330.82	Pt6894-Pt6895	3°07'9.32"	3°35'34.13"	0.05
Pt6895	378710.19	7352330.86	Pt6895-Pt6896	5°04'15.85"	5°32'40.67"	0.05
Pt6896	378710.20	7352330.91	Pt6896-Pt6897	7°01'22.39"	7°29'47.20"	0.05
Pt6897	378710.20	7352330.96	Pt6897-Pt6898	8°58'28.92"	9°26'53.74"	0.05
Pt6898	378710.21	7352331.00	Pt6898-Pt6899	10°55'35.46"	11°24'0.27"	0.05
Pt6899	378710.22	7352331.05	Pt6899-Pt6900	12°52'41.99"	13°21'6.81"	0.05
Pt6900	378710.23	7352331.10	Pt6900-Pt6901	14°49'48.53"	15°18'13.34"	0.05
Pt6901	378710.24	7352331.14	Pt6901-Pt6902	16°46'55.06"	17°15'19.88"	0.05
Pt6902	378710.26	7352331.19	Pt6902-Pt6903	18°44'1.60"	19°12'26.41"	0.05
Pt6903	378710.27	7352331.23	Pt6903-Pt6904	20°41'8.13"	21°09'32.95"	0.05
Pt6904	378710.29	7352331.28	Pt6904-Pt6905	22°38'14.67"	23°06'39.48"	0.05
Pt6905	378710.31	7352331.32	Pt6905-Pt6906	24°35'21.20"	25°03'46.02"	0.05
Pt6906	378710.33	7352331.36	Pt6906-Pt6907	26°32'27.74"	27°00'52.55"	0.05
Pt6907	378710.35	7352331.40	Pt6907-Pt6908	28°29'34.27"	28°57'59.09"	0.05

Pt6908	378710.37	7352331.45	Pt6908-Pt6909	30°26'40.81"	30°55'5.62"	0.05
Pt6909	378710.39	7352331.49	Pt6909-Pt6910	32°23'47.34"	32°52'12.16"	0.05
Pt6910	378710.42	7352331.53	Pt6910-Pt6911	34°20'53.88"	34°49'18.69"	0.05
Pt6911	378710.45	7352331.57	Pt6911-Pt6912	49°09'21.12"	49°37'45.93"	0.04
Pt6912	378710.48	7352331.59	Pt6912-Pt6913	47°14'19.67"	47°42'44.48"	0.04
Pt6913	378710.51	7352331.62	Pt6913-Pt6914	45°19'18.22"	45°47'43.04"	0.04
Pt6914	378710.53	7352331.65	Pt6914-Pt6915	43°24'16.77"	43°52'41.59"	0.04
Pt6915	378710.56	7352331.68	Pt6915-Pt6916	41°29'15.32"	41°57'40.14"	0.04
Pt6916	378710.59	7352331.71	Pt6916-Pt6917	39°34'13.87"	40°02'38.69"	0.04
Pt6917	378710.61	7352331.74	Pt6917-Pt6918	37°39'12.42"	38°07'37.24"	0.04
Pt6918	378710.64	7352331.77	Pt6918-Pt6919	35°44'10.97"	36°12'35.79"	0.04
Pt6919	378710.66	7352331.80	Pt6919-Pt6920	33°49'9.52"	34°17'34.34"	0.04
Pt6920	378710.69	7352331.84	Pt6920-Pt6921	31°54'8.07"	32°22'32.89"	0.04
Pt6921	378710.71	7352331.87	Pt6921-Pt6922	29°59'6.62"	30°27'31.44"	0.04
Pt6922	378710.73	7352331.91	Pt6922-Pt6923	28°04'5.17"	28°32'29.99"	0.04
Pt6923	378710.75	7352331.94	Pt6923-Pt6924	26°09'3.72"	26°37'28.54"	0.04
Pt6924	378710.76	7352331.98	Pt6924-Pt6925	24°14'2.27"	24°42'27.09"	0.04
Pt6925	378710.78	7352332.02	Pt6925-Pt6926	22°19'0.82"	22°47'25.64"	0.04
Pt6926	378710.80	7352332.05	Pt6926-Pt6927	20°21'39.60"	20°50'4.41"	0.46
Pt6927	378710.96	7352332.49	Pt6927-Pt6928	18°21'58.59"	18°50'23.41"	0.46
Pt6928	378711.10	7352332.93	Pt6928-Pt6929	16°22'17.59"	16°50'42.41"	0.46
Pt6929	378711.23	7352333.37	Pt6929-Pt6930	14°22'36.59"	14°51'1.40"	0.46
Pt6930	378711.35	7352333.82	Pt6930-Pt6931	12°22'55.58"	12°51'20.40"	0.46
Pt6931	378711.45	7352334.28	Pt6931-Pt6932	10°23'14.58"	10°51'39.40"	0.46
Pt6932	378711.53	7352334.73	Pt6932-Pt6933	8°23'33.57"	8°51'58.39"	0.46
Pt6933	378711.60	7352335.19	Pt6933-Pt6934	6°23'52.57"	6°52'17.39"	0.46
Pt6934	378711.65	7352335.66	Pt6934-Pt6935	4°24'11.57"	4°52'36.38"	0.46
Pt6935	378711.69	7352336.12	Pt6935-Pt6936	2°24'30.56"	2°52'55.38"	0.46
Pt6936	378711.71	7352336.58	Pt6936-Pt6937	0°24'49.56"	0°53'14.38"	0.46
Pt6937	378711.71	7352337.05	Pt6937-Pt6938	358°25'8.55"	358°53'33.37"	0.46
Pt6938	378711.70	7352337.51	Pt6938-Pt6939	356°25'27.55"	356°53'52.37"	0.46
Pt6939	378711.67	7352337.97	Pt6939-Pt6940	354°25'46.55"	354°54'11.36"	0.46
Pt6940	378711.62	7352338.44	Pt6940-Pt6941	352°26'5.54"	352°54'30.36"	0.46
Pt6941	378711.56	7352338.90	Pt6941-Pt6942	350°26'24.54"	350°54'49.36"	0.46
Pt6942	378711.49	7352339.35	Pt6942-Pt6943	348°26'43.54"	348°55'8.35"	0.46
Pt6943	378711.39	7352339.81	Pt6943-Pt6944	346°27'2.53"	346°55'27.35"	0.46
Pt6944	378711.28	7352340.26	Pt6944-Pt6945	345°34'57.38"	346°03'22.20"	1.25
Pt6945	378710.97	7352341.47	Pt6945-Pt6946	347°40'4.80"	348°08'29.62"	1.25
Pt6946	378710.70	7352342.70	Pt6946-Pt6947	349°38'45.61"	350°07'10.43"	1.14
Pt6947	378710.50	7352343.81	Pt6947-Pt6948	351°30'59.81"	351°59'24.63"	1.14
Pt6948	378710.33	7352344.94	Pt6948-Pt6949	353°23'14.01"	353°51'38.83"	1.14
Pt6949	378710.20	7352346.07	Pt6949-Pt6950	355°15'28.21"	355°43'53.03"	1.14
Pt6950	378710.11	7352347.20	Pt6950-Pt6951	357°07'42.41"	357°36'7.22"	1.14

Pt6951	378710.05	7352348.33	Pt6951-Pt6952	358°59'56.60"	359°28'21.42"	1.14
Pt6952	378710.03	7352349.47	Pt6952-Pt6953	0°52'10.80"	1°20'35.62"	1.14
Pt6953	378710.05	7352350.60	Pt6953-Pt6954	2°44'25.00"	3°12'49.82"	1.14
Pt6954	378710.10	7352351.74	Pt6954-Pt6955	4°36'39.20"	5°05'4.02"	1.14
Pt6955	378710.19	7352352.87	Pt6955-Pt6956	6°33'24.97"	7°01'49.79"	6.09
Pt6956	378710.89	7352358.92	Pt6956-Pt6957	5°22'10.68"	5°50'35.49"	1.84
Pt6957	378711.06	7352360.75	Pt6957-Pt6958	3°20'48.00"	3°49'12.82"	1.84
Pt6958	378711.17	7352362.59	Pt6958-Pt6959	1°19'25.33"	1°47'50.15"	1.84
Pt6959	378711.21	7352364.43	Pt6959-Pt6960	359°18'2.66"	359°46'27.48"	1.84
Pt6960	378711.19	7352366.28	Pt6960-Pt6961	357°16'39.99"	357°45'4.80"	1.84
Pt6961	378711.10	7352368.12	Pt6961-Pt6962	349°48'58.46"	350°17'23.27"	0.92
Pt6962	378710.94	7352369.02	Pt6962-Pt6963	351°46'49.72"	352°15'14.53"	0.92
Pt6963	378710.81	7352369.94	Pt6963-Pt6964	353°44'40.98"	354°13'5.79"	0.92
Pt6964	378710.71	7352370.85	Pt6964-Pt6965	355°42'32.24"	356°10'57.05"	0.92
Pt6965	378710.64	7352371.77	Pt6965-Pt6966	357°40'23.50"	358°08'48.31"	0.92
Pt6966	378710.60	7352372.69	Pt6966-Pt6967	359°38'14.76"	360°06'39.57"	0.92
Pt6967	378710.60	7352373.61	Pt6967-Pt6968	1°36'6.02"	2°04'30.83"	0.92
Pt6968	378710.62	7352374.54	Pt6968-Pt6969	3°33'57.28"	4°02'22.09"	0.92
Pt6969	378710.68	7352375.46	Pt6969-Pt6970	5°31'48.54"	6°00'13.35"	0.92
Pt6970	378710.77	7352376.37	Pt6970-Pt6971	7°29'39.80"	7°58'4.61"	0.92
Pt6971	378710.89	7352377.29	Pt6971-Pt6972	9°27'31.06"	9°55'55.87"	0.92
Pt6972	378711.04	7352378.20	Pt6972-Pt6973	11°00'5.09"	11°28'29.91"	2.60
Pt6973	378711.53	7352380.74	Pt6973-Pt6974	12°31'43.71"	13°00'8.53"	2.60
Pt6974	378712.10	7352383.28	Pt6974-Pt6975	14°03'22.34"	14°31'47.16"	2.60
Pt6975	378712.73	7352385.80	Pt6975-Pt6976	14°01'48.00"	14°30'12.82"	12.73
Pt6976	378715.81	7352398.15	Pt6976-Pt6977	14°09'44.86"	14°38'9.68"	2.69
Pt6977	378716.47	7352400.76	Pt6977-Pt6978	16°00'25.89"	16°28'50.71"	2.69
Pt6978	378717.22	7352403.35	Pt6978-Pt6979	17°51'6.91"	18°19'31.73"	2.69
Pt6979	378718.04	7352405.91	Pt6979-Pt6980	19°41'47.94"	20°10'12.76"	2.69
Pt6980	378718.95	7352408.44	Pt6980-Pt6981	21°32'28.97"	22°00'53.78"	2.69
Pt6981	378719.94	7352410.95	Pt6981-Pt6982	23°23'9.99"	23°51'34.81"	2.69
Pt6982	378721.00	7352413.42	Pt6982-Pt6983	25°13'51.02"	25°42'15.84"	2.69
Pt6983	378722.15	7352415.85	Pt6983-Pt6984	27°04'32.04"	27°32'56.86"	2.69
Pt6984	378723.38	7352418.25	Pt6984-Pt6985	28°55'13.07"	29°23'37.89"	2.69
Pt6985	378724.68	7352420.61	Pt6985-Pt6986	31°30'7.51"	31°58'32.33"	2.25
Pt6986	378725.85	7352422.52	Pt6986-Pt6987	33°25'40.83"	33°54'5.65"	2.25
Pt6987	378727.09	7352424.40	Pt6987-Pt6988	35°21'14.16"	35°49'38.98"	2.25
Pt6988	378728.39	7352426.23	Pt6988-Pt6989	37°16'47.49"	37°45'12.30"	2.25
Pt6989	378729.75	7352428.02	Pt6989-Pt6990	39°12'20.81"	39°40'45.63"	2.25
Pt6990	378731.17	7352429.76	Pt6990-Pt6991	41°07'54.14"	41°36'18.96"	2.25
Pt6991	378732.65	7352431.45	Pt6991-Pt6992	43°03'27.47"	43°31'52.28"	2.25
Pt6992	378734.18	7352433.09	Pt6992-Pt6993	44°59'0.79"	45°27'25.61"	2.25
Pt6993	378735.77	7352434.68	Pt6993-Pt6994	46°54'34.12"	47°22'58.94"	2.25

Pt6994	378737.41	7352436.22	Pt6994-Pt6995	49°35'16.03"	50°03'40.85"	3.15
Pt6995	378739.81	7352438.26	Pt6995-Pt6996	47°56'55.36"	48°25'20.17"	3.15
Pt6996	378742.15	7352440.37	Pt6996-Pt6997	46°18'34.68"	46°46'59.50"	3.15
Pt6997	378744.43	7352442.55	Pt6997-Pt6998	44°40'14.00"	45°08'38.82"	3.15
Pt6998	378746.65	7352444.79	Pt6998-Pt6999	42°55'34.78"	43°23'59.60"	3.93
Pt6999	378749.32	7352447.67	Pt6999-Pt7000	40°47'18.44"	41°15'43.25"	8.32
Pt7000	378754.76	7352453.97	Pt7000-Pt7001	38°31'14.96"	38°59'39.78"	12.55
Pt7001	378762.58	7352463.79	Pt7001-Pt7002	36°33'13.30"	37°01'38.12"	4.24
Pt7002	378765.10	7352467.19	Pt7002-Pt7003	30°06'50.40"	30°35'15.22"	3.12
Pt7003	378766.67	7352469.89	Pt7003-Pt7004	22°47'21.90"	23°15'46.72"	4.94
Pt7004	378768.58	7352474.44	Pt7004-Pt7005	18°48'22.41"	19°16'47.22"	2.41
Pt7005	378769.36	7352476.72	Pt7005-Pt7006	23°33'35.48"	24°02'0.30"	5.38
Pt7006	378771.51	7352481.65	Pt7006-Pt7007	25°36'53.70"	26°05'18.51"	12.63
Pt7007	378776.97	7352493.04	Pt7007-Pt7008	22°50'39.03"	23°19'3.84"	13.04
Pt7008	378782.03	7352505.06	Pt7008-Pt7009	18°19'17.89"	18°47'42.70"	0.49
Pt7009	378782.18	7352505.52	Pt7009-Pt7010	16°21'0.14"	16°49'24.96"	0.49
Pt7010	378782.32	7352505.98	Pt7010-Pt7011	14°22'42.39"	14°51'7.21"	0.49
Pt7011	378782.44	7352506.45	Pt7011-Pt7012	12°24'24.65"	12°52'49.46"	0.49
Pt7012	378782.54	7352506.93	Pt7012-Pt7013	10°26'6.90"	10°54'31.72"	0.49
Pt7013	378782.63	7352507.40	Pt7013-Pt7014	8°27'49.15"	8°56'13.97"	0.49
Pt7014	378782.70	7352507.89	Pt7014-Pt7015	6°29'31.41"	6°57'56.22"	0.49
Pt7015	378782.76	7352508.37	Pt7015-Pt7016	4°31'13.66"	4°59'38.48"	0.49
Pt7016	378782.80	7352508.85	Pt7016-Pt7017	2°32'55.91"	3°01'20.73"	0.49
Pt7017	378782.82	7352509.34	Pt7017-Pt7018	0°34'38.17"	1°03'2.98"	0.49
Pt7018	378782.82	7352509.82	Pt7018-Pt7019	358°36'20.42"	359°04'45.24"	0.49
Pt7019	378782.81	7352510.31	Pt7019-Pt7020	349°14'4.28"	349°42'29.10"	0.12
Pt7020	378782.79	7352510.42	Pt7020-Pt7021	351°13'24.25"	351°41'49.07"	0.12
Pt7021	378782.77	7352510.54	Pt7021-Pt7022	353°12'44.21"	353°41'9.03"	0.12
Pt7022	378782.76	7352510.66	Pt7022-Pt7023	355°12'4.18"	355°40'29.00"	0.12
Pt7023	378782.75	7352510.78	Pt7023-Pt7024	357°11'24.14"	357°39'48.96"	0.12
Pt7024	378782.74	7352510.90	Pt7024-Pt7025	359°10'44.11"	359°39'8.93"	0.12
Pt7025	378782.74	7352511.02	Pt7025-Pt7026	1°10'4.07"	1°38'28.89"	0.12
Pt7026	378782.74	7352511.13	Pt7026-Pt7027	3°09'24.04"	3°37'48.86"	0.12
Pt7027	378782.75	7352511.25	Pt7027-Pt7028	5°08'44.00"	5°37'8.82"	0.12
Pt7028	378782.76	7352511.37	Pt7028-Pt7029	7°08'3.97"	7°36'28.79"	0.12
Pt7029	378782.77	7352511.49	Pt7029-Pt7030	9°07'23.93"	9°35'48.75"	0.12
Pt7030	378782.79	7352511.61	Pt7030-Pt7031	11°06'43.90"	11°35'8.72"	0.12
Pt7031	378782.81	7352511.72	Pt7031-Pt7032	13°06'3.87"	13°34'28.68"	0.12
Pt7032	378782.84	7352511.84	Pt7032-Pt7033	15°05'23.83"	15°33'48.65"	0.12
Pt7033	378782.87	7352511.96	Pt7033-Pt7034	17°04'43.80"	17°33'8.61"	0.12
Pt7034	378782.91	7352512.07	Pt7034-Pt7035	19°04'3.76"	19°32'28.58"	0.12
Pt7035	378782.95	7352512.18	Pt7035-Pt7036	21°03'23.73"	21°31'48.54"	0.12
Pt7036	378782.99	7352512.29	Pt7036-Pt7037	23°02'43.69"	23°31'8.51"	0.12

Pt7037	378783.04	7352512.40	Pt7037-Pt7038	25°02'3.66"	25°30'28.47"	0.12
Pt7038	378783.09	7352512.51	Pt7038-Pt7039	27°01'23.62"	27°29'48.44"	0.12
Pt7039	378783.14	7352512.62	Pt7039-Pt7040	29°00'43.59"	29°29'8.40"	0.12
Pt7040	378783.20	7352512.72	Pt7040-Pt7041	31°00'3.55"	31°28'28.37"	0.12
Pt7041	378783.26	7352512.82	Pt7041-Pt7042	32°59'23.52"	33°27'48.33"	0.12
Pt7042	378783.32	7352512.92	Pt7042-Pt7043	50°54'50.67"	51°23'15.49"	0.09
Pt7043	378783.40	7352512.98	Pt7043-Pt7044	48°56'42.65"	49°25'7.47"	0.09
Pt7044	378783.47	7352513.04	Pt7044-Pt7045	46°58'34.63"	47°26'59.44"	0.09
Pt7045	378783.54	7352513.11	Pt7045-Pt7046	45°00'26.60"	45°28'51.42"	0.09
Pt7046	378783.60	7352513.17	Pt7046-Pt7047	43°02'18.58"	43°30'43.40"	0.09
Pt7047	378783.67	7352513.24	Pt7047-Pt7048	41°04'10.56"	41°32'35.37"	0.09
Pt7048	378783.73	7352513.31	Pt7048-Pt7049	39°06'2.53"	39°34'27.35"	0.09
Pt7049	378783.79	7352513.39	Pt7049-Pt7050	37°07'54.51"	37°36'19.33"	0.09
Pt7050	378783.84	7352513.46	Pt7050-Pt7051	35°09'46.49"	35°38'11.30"	0.09
Pt7051	378783.90	7352513.54	Pt7051-Pt7052	33°11'38.46"	33°40'3.28"	0.09
Pt7052	378783.95	7352513.62	Pt7052-Pt7053	31°13'30.44"	31°41'55.26"	0.09
Pt7053	378784.00	7352513.70	Pt7053-Pt7054	29°15'22.41"	29°43'47.23"	0.09
Pt7054	378784.05	7352513.78	Pt7054-Pt7055	27°17'14.39"	27°45'39.21"	0.09
Pt7055	378784.09	7352513.86	Pt7055-Pt7056	25°19'6.37"	25°47'31.19"	0.09
Pt7056	378784.13	7352513.95	Pt7056-Pt7057	23°20'58.34"	23°49'23.16"	0.09
Pt7057	378784.17	7352514.03	Pt7057-Pt7058	21°22'50.32"	21°51'15.14"	0.09
Pt7058	378784.20	7352514.12	Pt7058-Pt7059	19°26'20.97"	19°54'45.79"	0.25
Pt7059	378784.28	7352514.36	Pt7059-Pt7060	17°31'30.30"	17°59'55.12"	0.25
Pt7060	378784.36	7352514.60	Pt7060-Pt7061	15°36'39.63"	16°05'4.45"	0.25
Pt7061	378784.43	7352514.84	Pt7061-Pt7062	13°41'48.96"	14°10'13.78"	0.25
Pt7062	378784.49	7352515.09	Pt7062-Pt7063	11°46'58.29"	12°15'23.11"	0.25
Pt7063	378784.54	7352515.34	Pt7063-Pt7064	9°52'7.62"	10°20'32.44"	0.25
Pt7064	378784.58	7352515.59	Pt7064-Pt7065	7°57'16.95"	8°25'41.77"	0.25
Pt7065	378784.62	7352515.84	Pt7065-Pt7066	6°02'26.28"	6°30'51.10"	0.25
Pt7066	378784.64	7352516.09	Pt7066-Pt7067	4°07'35.61"	4°36'0.43"	0.25
Pt7067	378784.66	7352516.34	Pt7067-Pt7068	2°12'44.94"	2°41'9.76"	0.25
Pt7068	378784.67	7352516.59	Pt7068-Pt7069	0°17'54.27"	0°46'19.09"	0.25
Pt7069	378784.67	7352516.85	Pt7069-Pt7070	358°23'3.60"	358°51'28.42"	0.25
Pt7070	378784.67	7352517.10	Pt7070-Pt7071	356°28'12.93"	356°56'37.74"	0.25
Pt7071	378784.65	7352517.35	Pt7071-Pt7072	354°33'22.26"	355°01'47.07"	0.25
Pt7072	378784.63	7352517.60	Pt7072-Pt7073	352°38'31.59"	353°06'56.40"	0.25
Pt7073	378784.59	7352517.85	Pt7073-Pt7074	350°43'40.91"	351°12'5.73"	0.25
Pt7074	378784.55	7352518.10	Pt7074-Pt7075	348°48'50.24"	349°17'15.06"	0.25
Pt7075	378784.51	7352518.35	Pt7075-Pt7076	356°46'13.29"	357°14'38.11"	0.89
Pt7076	378784.46	7352519.24	Pt7076-Pt7077	358°24'23.94"	358°52'48.76"	0.89
Pt7077	378784.43	7352520.12	Pt7077-Pt7078	0°02'34.59"	0°30'59.41"	0.89
Pt7078	378784.43	7352521.01	Pt7078-Pt7079	1°49'11.33"	2°17'36.15"	0.57
Pt7079	378784.45	7352521.58	Pt7079-Pt7080	3°44'14.16"	4°12'38.98"	0.57

Pt7080	378784.49	7352522.15	Pt7080-Pt7081	5°39'16.99"	6°07'41.81"	0.57
Pt7081	378784.54	7352522.72	Pt7081-Pt7082	7°34'19.82"	8°02'44.64"	0.57
Pt7082	378784.62	7352523.28	Pt7082-Pt7083	9°29'22.65"	9°57'47.47"	0.57
Pt7083	378784.71	7352523.85	Pt7083-Pt7084	11°24'25.48"	11°52'50.30"	0.57
Pt7084	378784.83	7352524.41	Pt7084-Pt7085	13°19'28.31"	13°47'53.13"	0.57
Pt7085	378784.96	7352524.96	Pt7085-Pt7086	15°14'31.14"	15°42'55.96"	0.57
Pt7086	378785.11	7352525.52	Pt7086-Pt7087	17°09'33.97"	17°37'58.79"	0.57
Pt7087	378785.28	7352526.06	Pt7087-Pt7088	19°04'36.80"	19°33'1.61"	0.57
Pt7088	378785.46	7352526.60	Pt7088-Pt7089	19°06'49.63"	19°35'14.45"	0.93
Pt7089	378785.77	7352527.48	Pt7089-Pt7090	17°16'12.47"	17°44'37.28"	0.93
Pt7090	378786.04	7352528.37	Pt7090-Pt7091	15°25'35.30"	15°54'0.12"	0.93
Pt7091	378786.29	7352529.26	Pt7091-Pt7092	13°34'58.14"	14°03'22.96"	0.93
Pt7092	378786.51	7352530.17	Pt7092-Pt7093	11°40'50.87"	12°09'15.69"	0.86
Pt7093	378786.68	7352531.01	Pt7093-Pt7094	9°43'13.50"	10°11'38.32"	0.86
Pt7094	378786.83	7352531.85	Pt7094-Pt7095	7°45'36.13"	8°14'0.95"	0.86
Pt7095	378786.94	7352532.70	Pt7095-Pt7096	5°47'58.76"	6°16'23.58"	0.86
Pt7096	378787.03	7352533.55	Pt7096-Pt7097	3°47'24.59"	4°15'49.41"	3.19
Pt7097	378787.24	7352536.74	Pt7097-Pt7098	1°43'53.62"	2°12'18.43"	3.19
Pt7098	378787.34	7352539.93	Pt7098-Pt7099	359°47'38.05"	360°16'2.87"	14.98
Pt7099	378787.28	7352554.90	Pt7099-Pt7100	357°58'37.89"	358°27'2.71"	14.98
Pt7100	378786.75	7352569.87	Pt7100-Pt7101	356°09'37.73"	356°38'2.55"	14.98
Pt7101	378785.75	7352584.81	Pt7101-Pt7102	356°48'16.66"	357°16'41.48"	0.39
Pt7102	378785.73	7352585.20	Pt7102-Pt7103	354°52'27.75"	355°20'52.56"	0.39
Pt7103	378785.69	7352585.58	Pt7103-Pt7104	352°56'38.83"	353°25'3.65"	0.39
Pt7104	378785.65	7352585.97	Pt7104-Pt7105	351°00'49.92"	351°29'14.73"	0.39
Pt7105	378785.59	7352586.35	Pt7105-Pt7106	349°05'1.00"	349°33'25.82"	0.39
Pt7106	378785.51	7352586.73	Pt7106-Pt7107	347°09'12.08"	347°37'36.90"	0.39
Pt7107	378785.43	7352587.11	Pt7107-Pt7108	345°13'23.17"	345°41'47.99"	0.39
Pt7108	378785.33	7352587.48	Pt7108-Pt7109	343°17'34.25"	343°45'59.07"	0.39
Pt7109	378785.22	7352587.86	Pt7109-Pt7110	341°21'45.34"	341°50'10.16"	0.39
Pt7110	378785.09	7352588.22	Pt7110-Pt7111	339°25'56.42"	339°54'21.24"	0.39
Pt7111	378784.96	7352588.59	Pt7111-Pt7112	337°30'7.51"	337°58'32.33"	0.39
Pt7112	378784.81	7352588.94	Pt7112-Pt7113	335°34'18.59"	336°02'43.41"	0.39
Pt7113	378784.65	7352589.30	Pt7113-Pt7114	328°48'30.02"	329°16'54.83"	2.71
Pt7114	378783.25	7352591.61	Pt7114-Pt7115	341°23'47.53"	341°52'12.35"	1.56
Pt7115	378782.75	7352593.09	Pt7115-Pt7116	343°22'54.11"	343°51'18.93"	1.56
Pt7116	378782.30	7352594.59	Pt7116-Pt7117	345°22'0.69"	345°50'25.51"	1.56
Pt7117	378781.90	7352596.10	Pt7117-Pt7118	347°21'7.27"	347°49'32.09"	1.56
Pt7118	378781.56	7352597.63	Pt7118-Pt7119	349°20'13.85"	349°48'38.67"	1.56
Pt7119	378781.27	7352599.16	Pt7119-Pt7120	351°19'20.43"	351°47'45.25"	1.56
Pt7120	378781.04	7352600.71	Pt7120-Pt7121	353°18'27.01"	353°46'51.83"	1.56
Pt7121	378780.86	7352602.26	Pt7121-Pt7122	355°17'33.59"	355°45'58.41"	1.56
Pt7122	378780.73	7352603.82	Pt7122-Pt7123	357°16'40.17"	357°45'4.99"	1.56

Pt7123	378780.65	7352605.38	Pt7123-Pt7124	359°15'46.75"	359°44'11.56"	1.56
Pt7124	378780.63	7352606.94	Pt7124-Pt7125	1°14'53.33"	1°43'18.14"	1.56
Pt7125	378780.67	7352608.51	Pt7125-Pt7126	3°13'59.90"	3°42'24.72"	1.56
Pt7126	378780.76	7352610.07	Pt7126-Pt7127	5°13'6.48"	5°41'31.30"	1.56
Pt7127	378780.90	7352611.62	Pt7127-Pt7128	7°12'13.06"	7°40'37.88"	1.56
Pt7128	378781.09	7352613.17	Pt7128-Pt7129	7°25'42.14"	7°54'6.96"	1.48
Pt7129	378781.28	7352614.64	Pt7129-Pt7130	5°36'7.99"	6°04'32.81"	1.48
Pt7130	378781.43	7352616.11	Pt7130-Pt7131	3°46'33.85"	4°14'58.66"	1.48
Pt7131	378781.53	7352617.58	Pt7131-Pt7132	1°56'59.70"	2°25'24.51"	1.48
Pt7132	378781.58	7352619.06	Pt7132-Pt7133	0°07'25.55"	0°35'50.37"	1.48
Pt7133	378781.58	7352620.54	Pt7133-Pt7134	358°17'51.40"	358°46'16.22"	1.48
Pt7134	378781.54	7352622.02	Pt7134-Pt7135	356°28'17.25"	356°56'42.07"	1.48
Pt7135	378781.44	7352623.49	Pt7135-Pt7136	354°38'43.10"	355°07'7.92"	1.48
Pt7136	378781.31	7352624.96	Pt7136-Pt7137	348°39'17.43"	349°07'42.24"	1.96
Pt7137	378780.92	7352626.89	Pt7137-Pt7138	350°34'0.57"	351°02'25.39"	1.96
Pt7138	378780.60	7352628.82	Pt7138-Pt7139	352°28'43.72"	352°57'8.54"	1.96
Pt7139	378780.34	7352630.77	Pt7139-Pt7140	354°23'26.86"	354°51'51.68"	1.96
Pt7140	378780.15	7352632.72	Pt7140-Pt7141	356°18'10.01"	356°46'34.83"	1.96
Pt7141	378780.02	7352634.68	Pt7141-Pt7142	0°51'0.51"	1°19'25.33"	0.93
Pt7142	378780.04	7352635.62	Pt7142-Pt7143	2°36'40.85"	3°05'5.67"	0.93
Pt7143	378780.08	7352636.55	Pt7143-Pt7144	4°22'21.19"	4°50'46.00"	0.93
Pt7144	378780.15	7352637.48	Pt7144-Pt7145	6°08'1.52"	6°36'26.34"	0.93
Pt7145	378780.25	7352638.41	Pt7145-Pt7146	7°53'41.86"	8°22'6.68"	0.93
Pt7146	378780.38	7352639.33	Pt7146-Pt7147	9°39'22.20"	10°07'47.01"	0.93
Pt7147	378780.54	7352640.25	Pt7147-Pt7148	9°33'25.40"	10°01'50.22"	0.42
Pt7148	378780.61	7352640.67	Pt7148-Pt7149	7°33'1.41"	8°01'26.23"	0.42
Pt7149	378780.66	7352641.09	Pt7149-Pt7150	5°32'37.43"	6°01'2.25"	0.42
Pt7150	378780.70	7352641.51	Pt7150-Pt7151	3°32'13.45"	4°00'38.27"	0.42
Pt7151	378780.73	7352641.93	Pt7151-Pt7152	1°31'49.47"	2°00'14.28"	0.42
Pt7152	378780.74	7352642.35	Pt7152-Pt7153	359°31'25.48"	359°59'50.30"	0.42
Pt7153	378780.74	7352642.77	Pt7153-Pt7154	357°31'1.50"	357°59'26.32"	0.42
Pt7154	378780.72	7352643.20	Pt7154-Pt7155	355°30'37.52"	355°59'2.33"	0.42
Pt7155	378780.68	7352643.62	Pt7155-Pt7156	353°30'13.53"	353°58'38.35"	0.42
Pt7156	378780.64	7352644.04	Pt7156-Pt7157	351°29'49.55"	351°58'14.37"	0.42
Pt7157	378780.57	7352644.46	Pt7157-Pt7158	349°29'25.57"	349°57'50.38"	0.42
Pt7158	378780.50	7352644.87	Pt7158-Pt7159	347°29'1.58"	347°57'26.40"	0.42
Pt7159	378780.41	7352645.28	Pt7159-Pt7160	345°28'37.60"	345°57'2.42"	0.42
Pt7160	378780.30	7352645.69	Pt7160-Pt7161	343°28'13.62"	343°56'38.44"	0.42
Pt7161	378780.18	7352646.10	Pt7161-Pt7162	341°27'49.63"	341°56'14.45"	0.42
Pt7162	378780.04	7352646.50	Pt7162-Pt7163	339°27'25.65"	339°55'50.47"	0.42
Pt7163	378779.90	7352646.90	Pt7163-Pt7164	337°27'1.67"	337°55'26.49"	0.42
Pt7164	378779.73	7352647.29	Pt7164-Pt7165	335°26'37.68"	335°55'2.50"	0.42
Pt7165	378779.56	7352647.67	Pt7165-Pt7166	333°26'13.70"	333°54'38.52"	0.42

Pt7166	378779.37	7352648.05	Pt7166-Pt7167	332°56'47.91"	333°25'12.72"	0.28
Pt7167	378779.24	7352648.30	Pt7167-Pt7168	334°52'14.89"	335°20'39.71"	0.28
Pt7168	378779.12	7352648.56	Pt7168-Pt7169	336°47'41.87"	337°16'6.69"	0.28
Pt7169	378779.01	7352648.82	Pt7169-Pt7170	338°43'8.85"	339°11'33.67"	0.28
Pt7170	378778.91	7352649.08	Pt7170-Pt7171	340°38'35.83"	341°07'0.65"	0.28
Pt7171	378778.81	7352649.35	Pt7171-Pt7172	342°34'2.81"	343°02'27.63"	0.28
Pt7172	378778.73	7352649.62	Pt7172-Pt7173	344°29'29.80"	344°57'54.61"	0.28
Pt7173	378778.65	7352649.89	Pt7173-Pt7174	346°24'56.78"	346°53'21.59"	0.28
Pt7174	378778.59	7352650.16	Pt7174-Pt7175	348°20'23.76"	348°48'48.58"	0.28
Pt7175	378778.53	7352650.44	Pt7175-Pt7176	350°15'50.74"	350°44'15.56"	0.28
Pt7176	378778.48	7352650.72	Pt7176-Pt7177	352°11'17.72"	352°39'42.54"	0.28
Pt7177	378778.44	7352651.00	Pt7177-Pt7178	354°06'44.70"	354°35'9.52"	0.28
Pt7178	378778.41	7352651.28	Pt7178-Pt7179	356°02'11.68"	356°30'36.50"	0.28
Pt7179	378778.40	7352651.56	Pt7179-Pt7180	357°57'38.67"	358°26'3.48"	0.28
Pt7180	378778.39	7352651.84	Pt7180-Pt7181	359°53'5.65"	360°21'30.47"	0.28
Pt7181	378778.38	7352652.13	Pt7181-Pt7182	1°48'32.63"	2°16'57.45"	0.28
Pt7182	378778.39	7352652.41	Pt7182-Pt7183	3°43'59.61"	4°12'24.43"	0.28
Pt7183	378778.41	7352652.69	Pt7183-Pt7184	5°39'26.59"	6°07'51.41"	0.28
Pt7184	378778.44	7352652.97	Pt7184-Pt7185	7°34'53.57"	8°03'18.39"	0.28
Pt7185	378778.48	7352653.25	Pt7185-Pt7186	4°15'56.13"	4°44'20.95"	1.43
Pt7186	378778.58	7352654.67	Pt7186-Pt7187	2°18'5.86"	2°46'30.68"	1.43
Pt7187	378778.64	7352656.10	Pt7187-Pt7188	0°20'15.60"	0°48'40.42"	1.43
Pt7188	378778.65	7352657.52	Pt7188-Pt7189	358°22'25.34"	358°50'50.15"	1.43
Pt7189	378778.61	7352658.95	Pt7189-Pt7190	356°24'35.07"	356°52'59.89"	1.43
Pt7190	378778.52	7352660.37	Pt7190-Pt7191	354°26'44.81"	354°55'9.63"	1.43
Pt7191	378778.38	7352661.79	Pt7191-Pt7192	352°28'54.54"	352°57'19.36"	1.43
Pt7192	378778.19	7352663.20	Pt7192-Pt7193	350°31'4.28"	350°59'29.10"	1.43
Pt7193	378777.96	7352664.61	Pt7193-Pt7194	348°33'14.01"	349°01'38.83"	1.43
Pt7194	378777.68	7352666.00	Pt7194-Pt7195	347°16'3.64"	347°44'28.46"	1.23
Pt7195	378777.41	7352667.21	Pt7195-Pt7196	349°13'40.14"	349°42'4.96"	1.23
Pt7196	378777.17	7352668.42	Pt7196-Pt7197	351°11'16.64"	351°39'41.46"	1.23
Pt7197	378776.99	7352669.64	Pt7197-Pt7198	353°08'53.15"	353°37'17.97"	1.23
Pt7198	378776.84	7352670.86	Pt7198-Pt7199	6°09'17.10"	6°37'41.92"	0.45
Pt7199	378776.89	7352671.31	Pt7199-Pt7200	4°16'37.35"	4°45'2.17"	0.45
Pt7200	378776.92	7352671.75	Pt7200-Pt7201	2°23'57.60"	2°52'22.42"	0.45
Pt7201	378776.94	7352672.20	Pt7201-Pt7202	0°31'17.85"	0°59'42.67"	0.45
Pt7202	378776.94	7352672.65	Pt7202-Pt7203	358°38'38.10"	359°07'2.91"	0.45
Pt7203	378776.93	7352673.10	Pt7203-Pt7204	356°45'58.35"	357°14'23.16"	0.45
Pt7204	378776.91	7352673.55	Pt7204-Pt7205	354°50'0.51"	355°18'25.33"	0.27
Pt7205	378776.88	7352673.81	Pt7205-Pt7206	352°50'44.59"	353°19'9.41"	0.27
Pt7206	378776.85	7352674.07	Pt7206-Pt7207	350°51'28.68"	351°19'53.49"	0.27
Pt7207	378776.81	7352674.34	Pt7207-Pt7208	348°52'12.76"	349°20'37.58"	0.27
Pt7208	378776.76	7352674.60	Pt7208-Pt7209	346°52'56.84"	347°21'21.66"	0.27

Pt7209	378776.70	7352674.85	Pt7209-Pt7210	344°53'40.92"	345°22'5.74"	0.27
Pt7210	378776.63	7352675.11	Pt7210-Pt7211	342°54'25.01"	343°22'49.82"	0.27
Pt7211	378776.55	7352675.36	Pt7211-Pt7212	340°55'9.09"	341°23'33.91"	0.27
Pt7212	378776.46	7352675.61	Pt7212-Pt7213	338°55'53.17"	339°24'17.99"	0.27
Pt7213	378776.37	7352675.86	Pt7213-Pt7214	336°56'37.25"	337°25'2.07"	0.27
Pt7214	378776.26	7352676.11	Pt7214-Pt7215	334°57'21.34"	335°25'46.15"	0.27
Pt7215	378776.15	7352676.35	Pt7215-Pt7216	332°58'5.42"	333°26'30.24"	0.27
Pt7216	378776.03	7352676.58	Pt7216-Pt7217	330°58'49.50"	331°27'14.32"	0.27
Pt7217	378775.90	7352676.81	Pt7217-Pt7218	328°59'33.58"	329°27'58.40"	0.27
Pt7218	378775.77	7352677.04	Pt7218-Pt7219	327°00'17.66"	327°28'42.48"	0.27
Pt7219	378775.62	7352677.26	Pt7219-Pt7220	325°01'1.75"	325°29'26.57"	0.27
Pt7220	378775.47	7352677.48	Pt7220-Pt7221	323°01'45.83"	323°30'10.65"	0.27
Pt7221	378775.31	7352677.69	Pt7221-Pt7222	321°02'29.91"	321°30'54.73"	0.27
Pt7222	378775.14	7352677.90	Pt7222-Pt7223	319°03'14.00"	319°31'38.81"	0.27
Pt7223	378774.97	7352678.10	Pt7223-Pt7224	317°03'58.08"	317°32'22.89"	0.27
Pt7224	378774.79	7352678.29	Pt7224-Pt7225	315°04'42.16"	315°33'6.98"	0.27
Pt7225	378774.60	7352678.48	Pt7225-Pt7226	313°05'26.24"	313°33'51.06"	0.27
Pt7226	378774.41	7352678.66	Pt7226-Pt7227	311°06'10.32"	311°34'35.14"	0.27
Pt7227	378774.21	7352678.84	Pt7227-Pt7228	309°06'54.41"	309°35'19.23"	0.27
Pt7228	378774.00	7352679.00	Pt7228-Pt7229	307°07'38.49"	307°36'3.31"	0.27
Pt7229	378773.79	7352679.16	Pt7229-Pt7230	305°08'22.57"	305°36'47.39"	0.27
Pt7230	378773.58	7352679.32	Pt7230-Pt7231	303°09'6.65"	303°37'31.47"	0.27
Pt7231	378773.35	7352679.46	Pt7231-Pt7232	301°09'50.74"	301°38'15.56"	0.27
Pt7232	378773.13	7352679.60	Pt7232-Pt7233	299°10'34.82"	299°38'59.64"	0.27
Pt7233	378772.90	7352679.73	Pt7233-Pt7234	297°11'18.90"	297°39'43.72"	0.27
Pt7234	378772.66	7352679.85	Pt7234-Pt7235	295°12'2.98"	295°40'27.80"	0.27
Pt7235	378772.42	7352679.96	Pt7235-Pt7236	293°12'47.07"	293°41'11.88"	0.27
Pt7236	378772.18	7352680.07	Pt7236-Pt7237	291°13'31.15"	291°41'55.97"	0.27
Pt7237	378771.93	7352680.16	Pt7237-Pt7238	289°14'15.23"	289°42'40.05"	0.27
Pt7238	378771.68	7352680.25	Pt7238-Pt7239	287°14'59.31"	287°43'24.13"	0.27
Pt7239	378771.43	7352680.33	Pt7239-Pt7240	294°20'47.17"	294°49'11.98"	0.86
Pt7240	378770.64	7352680.68	Pt7240-Pt7241	296°18'35.91"	296°47'0.73"	0.86
Pt7241	378769.87	7352681.06	Pt7241-Pt7242	298°16'24.66"	298°44'49.47"	0.86
Pt7242	378769.11	7352681.47	Pt7242-Pt7243	300°14'13.40"	300°42'38.22"	0.86
Pt7243	378768.36	7352681.91	Pt7243-Pt7244	302°12'2.15"	302°40'26.97"	0.86
Pt7244	378767.64	7352682.37	Pt7244-Pt7245	304°09'50.89"	304°38'15.71"	0.86
Pt7245	378766.92	7352682.85	Pt7245-Pt7246	306°07'39.64"	306°36'4.46"	0.86
Pt7246	378766.23	7352683.36	Pt7246-Pt7247	308°05'28.39"	308°33'53.20"	0.86
Pt7247	378765.55	7352683.89	Pt7247-Pt7248	310°03'17.13"	310°31'41.95"	0.86
Pt7248	378764.89	7352684.44	Pt7248-Pt7249	312°01'5.88"	312°29'30.70"	0.86
Pt7249	378764.25	7352685.02	Pt7249-Pt7250	313°58'54.62"	314°27'19.44"	0.86
Pt7250	378763.63	7352685.62	Pt7250-Pt7251	315°56'43.37"	316°25'8.19"	0.86
Pt7251	378763.03	7352686.24	Pt7251-Pt7252	317°54'32.12"	318°22'56.93"	0.86

Pt7252	378762.45	7352686.88	Pt7252-Pt7253	319°52'20.86"	320°20'45.68"	0.86
Pt7253	378761.90	7352687.54	Pt7253-Pt7254	321°50'9.61"	322°18'34.42"	0.86
Pt7254	378761.36	7352688.21	Pt7254-Pt7255	326°00'15.17"	326°28'39.99"	5.10
Pt7255	378758.51	7352692.44	Pt7255-Pt7256	331°45'35.26"	332°14'0.08"	0.81
Pt7256	378758.13	7352693.15	Pt7256-Pt7257	329°46'49.37"	330°15'14.19"	0.81
Pt7257	378757.72	7352693.85	Pt7257-Pt7258	327°48'3.48"	328°16'28.30"	0.81
Pt7258	378757.29	7352694.54	Pt7258-Pt7259	325°49'17.59"	326°17'42.41"	0.81
Pt7259	378756.84	7352695.21	Pt7259-Pt7260	323°50'31.71"	324°18'56.52"	0.81
Pt7260	378756.36	7352695.86	Pt7260-Pt7261	321°51'45.82"	322°20'10.63"	0.81
Pt7261	378755.86	7352696.50	Pt7261-Pt7262	319°52'59.93"	320°21'24.75"	0.81
Pt7262	378755.34	7352697.11	Pt7262-Pt7263	317°54'14.04"	318°22'38.86"	0.81
Pt7263	378754.80	7352697.71	Pt7263-Pt7264	315°55'28.15"	316°23'52.97"	0.81
Pt7264	378754.23	7352698.30	Pt7264-Pt7265	313°56'42.26"	314°25'7.08"	0.81
Pt7265	378753.65	7352698.86	Pt7265-Pt7266	311°57'56.37"	312°26'21.19"	0.81
Pt7266	378753.05	7352699.40	Pt7266-Pt7267	309°59'10.49"	310°27'35.30"	0.81
Pt7267	378752.43	7352699.92	Pt7267-Pt7268	308°00'24.60"	308°28'49.41"	0.81
Pt7268	378751.79	7352700.42	Pt7268-Pt7269	306°01'38.71"	306°30'3.53"	0.81
Pt7269	378751.14	7352700.89	Pt7269-Pt7270	304°02'52.82"	304°31'17.64"	0.81
Pt7270	378750.47	7352701.34	Pt7270-Pt7271	307°40'53.30"	308°09'18.12"	1.04
Pt7271	378749.65	7352701.98	Pt7271-Pt7272	309°34'3.51"	310°02'28.33"	1.04
Pt7272	378748.84	7352702.64	Pt7272-Pt7273	311°27'13.72"	311°55'38.54"	1.04
Pt7273	378748.06	7352703.33	Pt7273-Pt7274	313°20'23.93"	313°48'48.75"	1.04
Pt7274	378747.30	7352704.05	Pt7274-Pt7275	315°13'34.14"	315°41'58.96"	1.04
Pt7275	378746.57	7352704.79	Pt7275-Pt7276	317°06'44.35"	317°35'9.17"	1.04
Pt7276	378745.86	7352705.55	Pt7276-Pt7277	318°59'54.56"	319°28'19.38"	1.04
Pt7277	378745.18	7352706.34	Pt7277-Pt7278	320°53'4.77"	321°21'29.58"	1.04
Pt7278	378744.52	7352707.15	Pt7278-Pt7279	322°46'14.98"	323°14'39.79"	1.04
Pt7279	378743.89	7352707.98	Pt7279-Pt7280	324°39'25.18"	325°07'50.00"	1.04
Pt7280	378743.29	7352708.83	Pt7280-Pt7281	326°32'35.39"	327°01'0.21"	1.04
Pt7281	378742.71	7352709.70	Pt7281-Pt7282	328°25'45.60"	328°54'10.42"	1.04
Pt7282	378742.17	7352710.58	Pt7282-Pt7283	325°05'50.62"	325°34'15.44"	0.60
Pt7283	378741.82	7352711.08	Pt7283-Pt7284	327°04'13.28"	327°32'38.10"	0.60
Pt7284	378741.50	7352711.58	Pt7284-Pt7285	329°02'35.94"	329°31'0.76"	0.60
Pt7285	378741.19	7352712.10	Pt7285-Pt7286	331°00'58.60"	331°29'23.42"	0.60
Pt7286	378740.89	7352712.62	Pt7286-Pt7287	332°59'21.26"	333°27'46.07"	0.60
Pt7287	378740.62	7352713.16	Pt7287-Pt7288	334°57'43.91"	335°26'8.73"	0.60
Pt7288	378740.37	7352713.70	Pt7288-Pt7289	336°56'6.57"	337°24'31.39"	0.60
Pt7289	378740.13	7352714.26	Pt7289-Pt7290	338°54'29.23"	339°22'54.05"	0.60
Pt7290	378739.92	7352714.82	Pt7290-Pt7291	340°52'51.89"	341°21'16.71"	0.60
Pt7291	378739.72	7352715.39	Pt7291-Pt7292	342°51'14.55"	343°19'39.37"	0.60
Pt7292	378739.54	7352715.96	Pt7292-Pt7293	344°49'37.21"	345°18'2.02"	0.60
Pt7293	378739.38	7352716.54	Pt7293-Pt7294	346°47'59.86"	347°16'24.68"	0.60
Pt7294	378739.25	7352717.13	Pt7294-Pt7295	348°46'22.52"	349°14'47.34"	0.60

Pt7295	378739.13	7352717.72	Pt7295-Pt7296	350°44'45.18"	351°13'10.00"	0.60
Pt7296	378739.03	7352718.31	Pt7296-Pt7297	352°43'7.84"	353°11'32.66"	0.60
Pt7297	378738.96	7352718.91	Pt7297-Pt7298	354°41'30.50"	355°09'55.31"	0.60
Pt7298	378738.90	7352719.50	Pt7298-Pt7299	356°39'53.15"	357°08'17.97"	0.60
Pt7299	378738.87	7352720.10	Pt7299-Pt7300	4°40'42.23"	5°09'7.05"	0.49
Pt7300	378738.91	7352720.59	Pt7300-Pt7301	2°44'28.63"	3°12'53.45"	0.49
Pt7301	378738.93	7352721.07	Pt7301-Pt7302	0°48'15.03"	1°16'39.85"	0.49
Pt7302	378738.94	7352721.56	Pt7302-Pt7303	358°52'1.43"	359°20'26.25"	0.49
Pt7303	378738.93	7352722.04	Pt7303-Pt7304	356°55'47.83"	357°24'12.65"	0.49
Pt7304	378738.90	7352722.53	Pt7304-Pt7305	354°59'34.24"	355°27'59.05"	0.49
Pt7305	378738.86	7352723.01	Pt7305-Pt7306	353°03'20.64"	353°31'45.45"	0.49
Pt7306	378738.80	7352723.49	Pt7306-Pt7307	351°07'7.04"	351°35'31.85"	0.49
Pt7307	378738.72	7352723.97	Pt7307-Pt7308	349°10'53.44"	349°39'18.26"	0.49
Pt7308	378738.63	7352724.45	Pt7308-Pt7309	347°14'39.84"	347°43'4.66"	0.49
Pt7309	378738.53	7352724.92	Pt7309-Pt7310	345°18'26.24"	345°46'51.06"	0.49
Pt7310	378738.40	7352725.39	Pt7310-Pt7311	343°22'12.64"	343°50'37.46"	0.49
Pt7311	378738.26	7352725.86	Pt7311-Pt7312	341°25'59.04"	341°54'23.86"	0.49
Pt7312	378738.11	7352726.32	Pt7312-Pt7313	339°29'45.44"	339°58'10.26"	0.49
Pt7313	378737.94	7352726.77	Pt7313-Pt7314	337°33'31.84"	338°01'56.66"	0.49
Pt7314	378737.75	7352727.22	Pt7314-Pt7315	335°37'18.24"	336°05'43.06"	0.49
Pt7315	378737.55	7352727.66	Pt7315-Pt7316	333°41'4.64"	334°09'29.46"	0.49
Pt7316	378737.34	7352728.10	Pt7316-Pt7317	331°44'51.04"	332°13'15.86"	0.49
Pt7317	378737.11	7352728.53	Pt7317-Pt7318	329°48'37.44"	330°17'2.26"	0.49
Pt7318	378736.86	7352728.95	Pt7318-Pt7319	327°52'23.84"	328°20'48.66"	0.49
Pt7319	378736.61	7352729.36	Pt7319-Pt7320	325°56'10.24"	326°24'35.06"	0.49
Pt7320	378736.33	7352729.76	Pt7320-Pt7321	323°59'56.65"	324°28'21.46"	0.49
Pt7321	378736.05	7352730.15	Pt7321-Pt7322	322°03'43.05"	322°32'7.86"	0.49
Pt7322	378735.75	7352730.54	Pt7322-Pt7323	320°07'29.45"	320°35'54.26"	0.49
Pt7323	378735.44	7352730.91	Pt7323-Pt7324	318°11'15.85"	318°39'40.66"	0.49
Pt7324	378735.12	7352731.27	Pt7324-Pt7325	316°15'2.25"	316°43'27.07"	0.49
Pt7325	378734.78	7352731.62	Pt7325-Pt7326	324°48'26.07"	325°16'50.89"	0.49
Pt7326	378734.50	7352732.02	Pt7326-Pt7327	326°48'31.30"	327°16'56.12"	0.49
Pt7327	378734.23	7352732.42	Pt7327-Pt7328	328°48'36.53"	329°17'1.35"	0.49
Pt7328	378733.98	7352732.84	Pt7328-Pt7329	330°48'41.76"	331°17'6.58"	0.49
Pt7329	378733.75	7352733.26	Pt7329-Pt7330	332°48'47.00"	333°17'11.81"	0.49
Pt7330	378733.53	7352733.69	Pt7330-Pt7331	334°48'52.23"	335°17'17.04"	0.49
Pt7331	378733.32	7352734.13	Pt7331-Pt7332	336°48'57.46"	337°17'22.27"	0.49
Pt7332	378733.13	7352734.58	Pt7332-Pt7333	338°49'2.69"	339°17'27.51"	0.49
Pt7333	378732.95	7352735.03	Pt7333-Pt7334	340°49'7.92"	341°17'32.74"	0.49
Pt7334	378732.79	7352735.49	Pt7334-Pt7335	342°49'13.15"	343°17'37.97"	0.49
Pt7335	378732.65	7352735.95	Pt7335-Pt7336	344°49'18.38"	345°17'43.20"	0.49
Pt7336	378732.52	7352736.42	Pt7336-Pt7337	346°49'23.61"	347°17'48.43"	0.49
Pt7337	378732.41	7352736.89	Pt7337-Pt7338	348°49'28.84"	349°17'53.66"	0.49

Pt7338	378732.32	7352737.37	Pt7338-Pt7339	350°49'34.07"	351°17'58.89"	0.49
Pt7339	378732.24	7352737.85	Pt7339-Pt7340	352°49'39.30"	353°18'4.12"	0.49
Pt7340	378732.18	7352738.33	Pt7340-Pt7341	354°49'44.53"	355°18'9.35"	0.49
Pt7341	378732.14	7352738.81	Pt7341-Pt7342	356°49'49.76"	357°18'14.58"	0.49
Pt7342	378732.11	7352739.30	Pt7342-Pt7343	358°49'54.99"	359°18'19.81"	0.49
Pt7343	378732.10	7352739.78	Pt7343-Pt7344	0°50'0.22"	1°18'25.04"	0.49
Pt7344	378732.11	7352740.27	Pt7344-Pt7345	2°50'5.45"	3°18'30.27"	0.49
Pt7345	378732.13	7352740.75	Pt7345-Pt7346	4°50'10.68"	5°18'35.50"	0.49
Pt7346	378732.17	7352741.24	Pt7346-Pt7347	6°50'15.92"	7°18'40.73"	0.49
Pt7347	378732.23	7352741.72	Pt7347-Pt7348	346°55'5.13"	347°23'29.95"	1.83
Pt7348	378731.82	7352743.50	Pt7348-Pt7349	345°03'35.24"	345°32'0.06"	1.83
Pt7349	378731.34	7352745.26	Pt7349-Pt7350	343°12'5.35"	343°40'30.17"	1.83
Pt7350	378730.82	7352747.01	Pt7350-Pt7351	341°20'35.46"	341°49'0.28"	1.83
Pt7351	378730.23	7352748.75	Pt7351-Pt7352	339°29'5.57"	339°57'30.39"	1.83
Pt7352	378729.59	7352750.46	Pt7352-Pt7353	337°37'35.68"	338°06'0.50"	1.83
Pt7353	378728.89	7352752.15	Pt7353-Pt7354	335°46'5.79"	336°14'30.61"	1.83
Pt7354	378728.14	7352753.82	Pt7354-Pt7355	333°54'35.90"	334°23'0.71"	1.83
Pt7355	378727.34	7352755.46	Pt7355-Pt7356	332°03'6.01"	332°31'30.82"	1.83
Pt7356	378726.48	7352757.07	Pt7356-Pt7357	330°11'36.12"	330°40'0.93"	1.83
Pt7357	378725.57	7352758.66	Pt7357-Pt7358	335°11'32.92"	335°39'57.74"	1.18
Pt7358	378725.08	7352759.73	Pt7358-Pt7359	333°15'5.57"	333°43'30.39"	1.18
Pt7359	378724.54	7352760.79	Pt7359-Pt7360	331°18'38.23"	331°47'3.05"	1.18
Pt7360	378723.98	7352761.83	Pt7360-Pt7361	329°22'10.88"	329°50'35.70"	1.18
Pt7361	378723.37	7352762.85	Pt7361-Pt7362	327°25'43.54"	327°54'8.36"	1.18
Pt7362	378722.74	7352763.85	Pt7362-Pt7363	325°29'16.20"	325°57'41.01"	1.18
Pt7363	378722.07	7352764.82	Pt7363-Pt7364	323°32'48.85"	324°01'13.67"	1.18
Pt7364	378721.36	7352765.77	Pt7364-Pt7365	321°36'21.51"	322°04'46.32"	1.18
Pt7365	378720.63	7352766.70	Pt7365-Pt7366	319°39'54.16"	320°08'18.98"	1.18
Pt7366	378719.86	7352767.60	Pt7366-Pt7367	317°43'26.82"	318°11'51.64"	1.18
Pt7367	378719.06	7352768.48	Pt7367-Pt7368	315°46'59.47"	316°15'24.29"	1.18
Pt7368	378718.24	7352769.33	Pt7368-Pt7369	313°50'32.13"	314°18'56.95"	1.18
Pt7369	378717.38	7352770.15	Pt7369-Pt7370	311°54'4.78"	312°22'29.60"	1.18
Pt7370	378716.50	7352770.94	Pt7370-Pt7371	309°57'37.44"	310°26'2.26"	1.18
Pt7371	378715.60	7352771.70	Pt7371-Pt7372	308°01'10.09"	308°29'34.91"	1.18
Pt7372	378714.66	7352772.43	Pt7372-Pt7373	306°04'42.75"	306°33'7.57"	1.18
Pt7373	378713.71	7352773.13	Pt7373-Pt7374	304°08'15.41"	304°36'40.22"	1.18
Pt7374	378712.73	7352773.79	Pt7374-Pt7375	302°11'48.06"	302°40'12.88"	1.18
Pt7375	378711.72	7352774.42	Pt7375-Pt7376	291°54'17.78"	292°22'42.60"	54.68
Pt7376	378660.99	7352794.82	Pt7376-Pt7377	294°30'1.36"	294°58'26.18"	11.51
Pt7377	378650.52	7352799.59	Pt7377-Pt7378	298°55'10.56"	299°23'35.37"	7.24
Pt7378	378644.18	7352803.09	Pt7378-Pt7379	303°48'25.66"	304°16'50.48"	22.97
Pt7379	378625.10	7352815.87	Pt7379-Pt7380	304°10'22.15"	304°38'46.97"	0.65
Pt7380	378624.56	7352816.24	Pt7380-Pt7381	306°08'25.46"	306°36'50.28"	0.65

Pt7381	378624.04	7352816.62	Pt7381-Pt7382	308°06'28.77"	308°34'53.59"	0.65
Pt7382	378623.53	7352817.02	Pt7382-Pt7383	310°04'32.08"	310°32'56.90"	0.65
Pt7383	378623.03	7352817.44	Pt7383-Pt7384	312°02'35.40"	312°31'0.21"	0.65
Pt7384	378622.55	7352817.87	Pt7384-Pt7385	314°00'38.71"	314°29'3.52"	0.65
Pt7385	378622.09	7352818.32	Pt7385-Pt7386	315°58'42.02"	316°27'6.83"	0.65
Pt7386	378621.64	7352818.79	Pt7386-Pt7387	317°56'45.33"	318°25'10.14"	0.65
Pt7387	378621.20	7352819.27	Pt7387-Pt7388	319°54'48.64"	320°23'13.46"	0.65
Pt7388	378620.78	7352819.76	Pt7388-Pt7389	321°52'51.95"	322°21'16.77"	0.65
Pt7389	378620.38	7352820.27	Pt7389-Pt7390	323°50'55.26"	324°19'20.08"	0.65
Pt7390	378620.00	7352820.80	Pt7390-Pt7391	325°48'58.57"	326°17'23.39"	0.65
Pt7391	378619.64	7352821.33	Pt7391-Pt7392	327°47'1.88"	328°15'26.70"	0.65
Pt7392	378619.29	7352821.88	Pt7392-Pt7393	329°45'5.19"	330°13'30.01"	0.65
Pt7393	378618.97	7352822.44	Pt7393-Pt7394	331°43'8.50"	332°11'33.32"	0.65
Pt7394	378618.66	7352823.01	Pt7394-Pt7395	333°41'11.81"	334°09'36.63"	0.65
Pt7395	378618.37	7352823.60	Pt7395-Pt7396	342°19'7.54"	342°47'32.36"	1.26
Pt7396	378617.99	7352824.79	Pt7396-Pt7397	340°22'20.84"	340°50'45.66"	1.26
Pt7397	378617.57	7352825.98	Pt7397-Pt7398	338°25'34.14"	338°53'58.96"	1.26
Pt7398	378617.10	7352827.15	Pt7398-Pt7399	336°28'47.44"	336°57'12.26"	1.26
Pt7399	378616.60	7352828.30	Pt7399-Pt7400	334°32'0.74"	335°00'25.56"	1.26
Pt7400	378616.06	7352829.44	Pt7400-Pt7401	332°35'14.04"	333°03'38.86"	1.26
Pt7401	378615.48	7352830.55	Pt7401-Pt7402	330°38'27.34"	331°06'52.16"	1.26
Pt7402	378614.87	7352831.65	Pt7402-Pt7403	324°25'7.78"	324°53'32.60"	1.56
Pt7403	378613.96	7352832.92	Pt7403-Pt7404	322°24'32.10"	322°52'56.92"	1.56
Pt7404	378613.00	7352834.16	Pt7404-Pt7405	320°23'56.41"	320°52'21.23"	1.56
Pt7405	378612.00	7352835.37	Pt7405-Pt7406	318°23'20.73"	318°51'45.55"	1.56
Pt7406	378610.97	7352836.54	Pt7406-Pt7407	316°22'45.05"	316°51'9.87"	1.56
Pt7407	378609.89	7352837.67	Pt7407-Pt7408	314°22'9.37"	314°50'34.18"	1.56
Pt7408	378608.77	7352838.76	Pt7408-Pt7409	312°21'33.68"	312°49'58.50"	1.56
Pt7409	378607.61	7352839.82	Pt7409-Pt7410	310°20'58.00"	310°49'22.82"	1.56
Pt7410	378606.42	7352840.83	Pt7410-Pt7411	311°53'46.85"	312°22'11.67"	1.01
Pt7411	378605.67	7352841.50	Pt7411-Pt7412	309°54'20.05"	310°22'44.87"	1.01
Pt7412	378604.89	7352842.15	Pt7412-Pt7413	307°54'53.25"	308°23'18.07"	1.01
Pt7413	378604.09	7352842.77	Pt7413-Pt7414	305°55'26.46"	306°23'51.27"	1.01
Pt7414	378603.28	7352843.37	Pt7414-Pt7415	303°55'59.66"	304°24'24.47"	1.01
Pt7415	378602.44	7352843.93	Pt7415-Pt7416	301°56'32.86"	302°24'57.67"	1.01
Pt7416	378601.58	7352844.47	Pt7416-Pt7417	299°57'6.06"	300°25'30.87"	1.01
Pt7417	378600.70	7352844.97	Pt7417-Pt7418	297°57'39.26"	298°26'4.08"	1.01
Pt7418	378599.81	7352845.44	Pt7418-Pt7419	295°58'12.46"	296°26'37.28"	1.01
Pt7419	378598.90	7352845.89	Pt7419-Pt7420	293°58'45.66"	294°27'10.48"	1.01
Pt7420	378597.98	7352846.30	Pt7420-Pt7421	291°59'18.86"	292°27'43.68"	1.01
Pt7421	378597.04	7352846.68	Pt7421-Pt7422	289°59'52.06"	290°28'16.88"	1.01
Pt7422	378596.09	7352847.02	Pt7422-Pt7423	288°00'25.26"	288°28'50.08"	1.01
Pt7423	378595.13	7352847.33	Pt7423-Pt7424	286°00'58.46"	286°29'23.28"	1.01

Pt7424	378594.16	7352847.61	Pt7424-Pt7425	283°40'50.40"	284°09'15.22"	0.61
Pt7425	378593.56	7352847.76	Pt7425-Pt7426	285°40'3.80"	286°08'28.62"	0.61
Pt7426	378592.97	7352847.92	Pt7426-Pt7427	287°39'17.20"	288°07'42.02"	0.61
Pt7427	378592.39	7352848.11	Pt7427-Pt7428	289°38'30.60"	290°06'55.41"	0.61
Pt7428	378591.81	7352848.32	Pt7428-Pt7429	291°37'43.99"	292°06'8.81"	0.61
Pt7429	378591.24	7352848.54	Pt7429-Pt7430	293°36'57.39"	294°05'22.21"	0.61
Pt7430	378590.68	7352848.79	Pt7430-Pt7431	295°36'10.79"	296°04'35.61"	0.61
Pt7431	378590.12	7352849.05	Pt7431-Pt7432	297°35'24.19"	298°03'49.01"	0.61
Pt7432	378589.58	7352849.34	Pt7432-Pt7433	299°34'37.59"	300°03'2.40"	0.61
Pt7433	378589.05	7352849.64	Pt7433-Pt7434	301°33'50.98"	302°02'15.80"	0.61
Pt7434	378588.53	7352849.96	Pt7434-Pt7435	303°33'4.38"	304°01'29.20"	0.61
Pt7435	378588.01	7352850.30	Pt7435-Pt7436	305°32'17.78"	306°00'42.60"	0.61
Pt7436	378587.52	7352850.66	Pt7436-Pt7437	307°31'31.18"	307°59'56.00"	0.61
Pt7437	378587.03	7352851.03	Pt7437-Pt7438	309°30'44.58"	309°59'9.39"	0.61
Pt7438	378586.56	7352851.42	Pt7438-Pt7439	311°29'57.97"	311°58'22.79"	0.61
Pt7439	378586.10	7352851.83	Pt7439-Pt7440	313°29'11.37"	313°57'36.19"	0.61
Pt7440	378585.65	7352852.25	Pt7440-Pt7441	315°28'24.77"	315°56'49.59"	0.61
Pt7441	378585.22	7352852.68	Pt7441-Pt7442	317°27'38.17"	317°56'2.99"	0.61
Pt7442	378584.81	7352853.14	Pt7442-Pt7443	313°47'41.04"	314°16'5.86"	2.72
Pt7443	378582.84	7352855.02	Pt7443-Pt7444	311°46'30.69"	312°14'55.50"	2.72
Pt7444	378580.81	7352856.84	Pt7444-Pt7445	309°45'20.33"	310°13'45.15"	2.72
Pt7445	378578.71	7352858.58	Pt7445-Pt7446	307°44'9.97"	308°12'34.79"	2.72
Pt7446	378576.56	7352860.25	Pt7446-Pt7447	305°42'59.62"	306°11'24.44"	2.72
Pt7447	378574.35	7352861.84	Pt7447-Pt7448	304°37'19.98"	305°05'44.80"	4.67
Pt7448	378570.51	7352864.49	Pt7448-Pt7449	302°36'3.06"	303°04'27.88"	4.67
Pt7449	378566.57	7352867.00	Pt7449-Pt7450	300°34'46.15"	301°03'10.97"	4.67
Pt7450	378562.56	7352869.38	Pt7450-Pt7451	298°33'29.24"	299°01'54.06"	4.67
Pt7451	378558.46	7352871.61	Pt7451-Pt7452	296°32'12.32"	297°00'37.14"	4.67
Pt7452	378554.28	7352873.69	Pt7452-Pt7453	294°30'55.41"	294°59'20.23"	4.67
Pt7453	378550.04	7352875.63	Pt7453-Pt7454	292°29'38.50"	292°58'3.31"	4.67
Pt7454	378545.72	7352877.42	Pt7454-Pt7455	288°26'41.94"	288°55'6.76"	1.34
Pt7455	378544.45	7352877.84	Pt7455-Pt7456	286°36'32.34"	287°04'57.16"	1.34
Pt7456	378543.17	7352878.22	Pt7456-Pt7457	284°46'22.75"	285°14'47.57"	1.34
Pt7457	378541.87	7352878.57	Pt7457-Pt7458	282°56'13.15"	283°24'37.97"	1.34
Pt7458	378540.56	7352878.87	Pt7458-Pt7459	281°06'3.56"	281°34'28.37"	1.34
Pt7459	378539.25	7352879.12	Pt7459-Pt7460	279°15'53.96"	279°44'18.78"	1.34
Pt7460	378537.93	7352879.34	Pt7460-Pt7461	277°25'44.36"	277°54'9.18"	1.34
Pt7461	378536.60	7352879.51	Pt7461-Pt7462	275°35'34.77"	276°03'59.59"	1.34
Pt7462	378535.26	7352879.64	Pt7462-Pt7463	273°45'25.17"	274°13'49.99"	1.34
Pt7463	378533.93	7352879.73	Pt7463-Pt7464	271°05'17.37"	271°33'42.18"	17.31
Pt7464	378516.62	7352880.06	Pt7464-Pt7465	270°00'23.41"	270°28'48.23"	10.04
Pt7465	378506.58	7352880.06	Pt7465-Pt7466	269°16'1.91"	269°44'26.72"	3.34
Pt7466	378503.24	7352880.02	Pt7466-Pt7467	264°45'19.48"	265°13'44.29"	3.20

Pt7467	378500.05	7352879.73	Pt7467-Pt7468	269°12'2.44"	269°40'27.26"	0.56
Pt7468	378499.49	7352879.72	Pt7468-Pt7469	260°58'54.56"	261°27'19.38"	0.04
Pt7469	378499.45	7352879.71	Pt7469-Pt7470	262°54'17.32"	263°22'42.14"	0.04
Pt7470	378499.41	7352879.71	Pt7470-Pt7471	264°49'40.06"	265°18'4.88"	0.04
Pt7471	378499.37	7352879.70	Pt7471-Pt7472	266°45'2.81"	267°13'27.63"	0.04
Pt7472	378499.33	7352879.70	Pt7472-Pt7473	268°40'25.56"	269°08'50.38"	0.04
Pt7473	378499.29	7352879.70	Pt7473-Pt7474	270°35'48.31"	271°04'13.12"	0.04
Pt7474	378499.25	7352879.70	Pt7474-Pt7475	272°31'11.06"	272°59'35.87"	0.04
Pt7475	378499.21	7352879.70	Pt7475-Pt7476	274°26'33.80"	274°54'58.62"	0.04
Pt7476	378499.17	7352879.71	Pt7476-Pt7477	276°21'56.55"	276°50'21.37"	0.04
Pt7477	378499.13	7352879.71	Pt7477-Pt7478	278°17'19.30"	278°45'44.11"	0.04
Pt7478	378499.09	7352879.72	Pt7478-Pt7479	280°12'42.05"	280°41'6.87"	0.04
Pt7479	378499.05	7352879.72	Pt7479-Pt7480	282°08'4.79"	282°36'29.61"	0.04
Pt7480	378499.01	7352879.73	Pt7480-Pt7481	284°03'27.54"	284°31'52.36"	0.04
Pt7481	378498.97	7352879.74	Pt7481-Pt7482	285°58'50.29"	286°27'15.11"	0.04
Pt7482	378498.93	7352879.75	Pt7482-Pt7483	287°54'13.04"	288°22'37.86"	0.04
Pt7483	378498.90	7352879.76	Pt7483-Pt7484	289°49'35.78"	290°18'0.60"	0.04
Pt7484	378498.86	7352879.78	Pt7484-Pt7485	291°44'58.54"	292°13'23.36"	0.04
Pt7485	378498.82	7352879.79	Pt7485-Pt7486	293°40'21.28"	294°08'46.10"	0.04
Pt7486	378498.78	7352879.81	Pt7486-Pt7487	295°35'44.03"	296°04'8.85"	0.04
Pt7487	378498.75	7352879.83	Pt7487-Pt7488	297°31'6.78"	297°59'31.60"	0.04
Pt7488	378498.71	7352879.84	Pt7488-Pt7489	299°26'29.53"	299°54'54.35"	0.04
Pt7489	378498.68	7352879.86	Pt7489-Pt7490	301°21'52.27"	301°50'17.09"	0.04
Pt7490	378498.64	7352879.89	Pt7490-Pt7491	303°17'15.02"	303°45'39.84"	0.04
Pt7491	378498.61	7352879.91	Pt7491-Pt7492	309°07'5.04"	309°35'29.86"	1.24
Pt7492	378497.65	7352880.69	Pt7492-Pt7493	307°52'14.26"	308°20'39.07"	1.24
Pt7493	378496.67	7352881.45	Pt7493-Pt7494	308°09'4.57"	308°37'29.39"	0.40
Pt7494	378496.36	7352881.70	Pt7494-Pt7495	309°57'35.99"	310°26'0.81"	0.40
Pt7495	378496.05	7352881.95	Pt7495-Pt7496	311°46'7.41"	312°14'32.23"	0.40
Pt7496	378495.75	7352882.22	Pt7496-Pt7497	313°34'38.83"	314°03'3.65"	0.40
Pt7497	378495.46	7352882.50	Pt7497-Pt7498	315°23'10.25"	315°51'35.06"	0.40
Pt7498	378495.18	7352882.78	Pt7498-Pt7499	317°11'41.66"	317°40'6.48"	0.40
Pt7499	378494.91	7352883.07	Pt7499-Pt7500	319°00'13.08"	319°28'37.90"	0.40
Pt7500	378494.65	7352883.38	Pt7500-Pt7501	320°48'44.50"	321°17'9.32"	0.40
Pt7501	378494.39	7352883.69	Pt7501-Pt7502	322°42'50.67"	323°11'15.48"	0.39
Pt7502	378494.16	7352884.00	Pt7502-Pt7503	324°42'31.57"	325°10'56.39"	0.39
Pt7503	378493.93	7352884.32	Pt7503-Pt7504	326°42'12.48"	327°10'37.30"	0.39
Pt7504	378493.72	7352884.64	Pt7504-Pt7505	328°41'53.39"	329°10'18.21"	0.39
Pt7505	378493.51	7352884.98	Pt7505-Pt7506	330°41'34.30"	331°09'59.12"	0.39
Pt7506	378493.32	7352885.32	Pt7506-Pt7507	332°41'15.21"	333°09'40.03"	0.39
Pt7507	378493.14	7352885.67	Pt7507-Pt7508	334°40'56.12"	335°09'20.94"	0.39
Pt7508	378492.97	7352886.02	Pt7508-Pt7509	336°40'37.03"	337°09'1.85"	0.39
Pt7509	378492.82	7352886.38	Pt7509-Pt7510	338°40'17.94"	339°08'42.76"	0.39

Pt7510	378492.68	7352886.75	Pt7510-Pt7511	340°39'58.85"	341°08'23.66"	0.39
Pt7511	378492.55	7352887.12	Pt7511-Pt7512	342°39'39.76"	343°08'4.57"	0.39
Pt7512	378492.43	7352887.49	Pt7512-Pt7513	344°39'20.67"	345°07'45.48"	0.39
Pt7513	378492.33	7352887.87	Pt7513-Pt7514	346°39'1.57"	347°07'26.39"	0.39
Pt7514	378492.23	7352888.25	Pt7514-Pt7515	348°38'42.48"	349°07'7.30"	0.39
Pt7515	378492.16	7352888.63	Pt7515-Pt7516	350°38'23.39"	351°06'48.21"	0.39
Pt7516	378492.09	7352889.02	Pt7516-Pt7517	10°40'11.45"	11°08'36.27"	0.24
Pt7517	378492.14	7352889.26	Pt7517-Pt7518	8°39'56.55"	9°08'21.37"	0.24
Pt7518	378492.17	7352889.50	Pt7518-Pt7519	6°39'41.65"	7°08'6.47"	0.24
Pt7519	378492.20	7352889.73	Pt7519-Pt7520	4°39'26.75"	5°07'51.57"	0.24
Pt7520	378492.22	7352889.97	Pt7520-Pt7521	2°39'11.85"	3°07'36.67"	0.24
Pt7521	378492.23	7352890.21	Pt7521-Pt7522	0°38'56.95"	1°07'21.77"	0.24
Pt7522	378492.24	7352890.46	Pt7522-Pt7523	358°38'42.05"	359°07'6.86"	0.24
Pt7523	378492.23	7352890.70	Pt7523-Pt7524	356°38'27.15"	357°06'51.96"	0.24
Pt7524	378492.22	7352890.94	Pt7524-Pt7525	354°38'12.25"	355°06'37.06"	0.24
Pt7525	378492.19	7352891.18	Pt7525-Pt7526	352°37'57.35"	353°06'22.16"	0.24
Pt7526	378492.16	7352891.41	Pt7526-Pt7527	350°37'42.45"	351°06'7.26"	0.24
Pt7527	378492.12	7352891.65	Pt7527-Pt7528	348°37'27.54"	349°05'52.36"	0.24
Pt7528	378492.08	7352891.89	Pt7528-Pt7529	346°37'12.64"	347°05'37.46"	0.24
Pt7529	378492.02	7352892.12	Pt7529-Pt7530	344°36'57.74"	345°05'22.56"	0.24
Pt7530	378491.96	7352892.35	Pt7530-Pt7531	342°36'42.84"	343°05'7.66"	0.24
Pt7531	378491.89	7352892.58	Pt7531-Pt7532	340°36'27.94"	341°04'52.76"	0.24
Pt7532	378491.81	7352892.81	Pt7532-Pt7533	338°36'13.04"	339°04'37.86"	0.24
Pt7533	378491.72	7352893.03	Pt7533-Pt7534	336°35'58.14"	337°04'22.96"	0.24
Pt7534	378491.62	7352893.26	Pt7534-Pt7535	334°35'43.24"	335°04'8.06"	0.24
Pt7535	378491.52	7352893.47	Pt7535-Pt7536	332°35'28.34"	333°03'53.16"	0.24
Pt7536	378491.41	7352893.69	Pt7536-Pt7537	330°35'13.44"	331°03'38.26"	0.24
Pt7537	378491.29	7352893.90	Pt7537-Pt7538	328°34'58.54"	329°03'23.36"	0.24
Pt7538	378491.16	7352894.10	Pt7538-Pt7539	326°34'43.64"	327°03'8.46"	0.24
Pt7539	378491.03	7352894.30	Pt7539-Pt7540	324°34'28.74"	325°02'53.56"	0.24
Pt7540	378490.89	7352894.50	Pt7540-Pt7541	322°34'13.84"	323°02'38.66"	0.24
Pt7541	378490.75	7352894.69	Pt7541-Pt7542	320°33'58.94"	321°02'23.76"	0.24
Pt7542	378490.59	7352894.88	Pt7542-Pt7543	318°33'44.04"	319°02'8.86"	0.24
Pt7543	378490.43	7352895.06	Pt7543-Pt7544	316°33'29.14"	317°01'53.96"	0.24
Pt7544	378490.27	7352895.23	Pt7544-Pt7545	314°33'14.24"	315°01'39.05"	0.24
Pt7545	378490.10	7352895.40	Pt7545-Pt7546	312°32'59.34"	313°01'24.16"	0.24
Pt7546	378489.92	7352895.56	Pt7546-Pt7547	310°32'44.44"	311°01'9.25"	0.24
Pt7547	378489.74	7352895.72	Pt7547-Pt7548	308°32'29.54"	309°00'54.35"	0.24
Pt7548	378489.55	7352895.87	Pt7548-Pt7549	306°32'14.64"	307°00'39.45"	0.24
Pt7549	378489.35	7352896.01	Pt7549-Pt7550	304°31'59.73"	305°00'24.55"	0.24
Pt7550	378489.16	7352896.15	Pt7550-Pt7551	302°31'44.84"	303°00'9.65"	0.24
Pt7551	378488.95	7352896.28	Pt7551-Pt7552	300°31'29.93"	300°59'54.75"	0.24
Pt7552	378488.75	7352896.40	Pt7552-Pt7553	298°31'15.03"	298°59'39.85"	0.24

Pt7553	378488.53	7352896.52	Pt7553-Pt7554	296°31'0.13"	296°59'24.95"	0.24
Pt7554	378488.32	7352896.62	Pt7554-Pt7555	294°30'45.23"	294°59'10.05"	0.24
Pt7555	378488.10	7352896.72	Pt7555-Pt7556	292°30'30.33"	292°58'55.15"	0.24
Pt7556	378487.88	7352896.81	Pt7556-Pt7557	290°30'15.43"	290°58'40.25"	0.24
Pt7557	378487.65	7352896.90	Pt7557-Pt7558	288°30'0.53"	288°58'25.35"	0.24
Pt7558	378487.42	7352896.98	Pt7558-Pt7559	286°29'45.63"	286°58'10.45"	0.24
Pt7559	378487.19	7352897.04	Pt7559-Pt7560	284°29'30.73"	284°57'55.55"	0.24
Pt7560	378486.96	7352897.10	Pt7560-Pt7561	282°29'15.83"	282°57'40.65"	0.24
Pt7561	378486.73	7352897.16	Pt7561-Pt7562	280°29'0.93"	280°57'25.75"	0.24
Pt7562	378486.49	7352897.20	Pt7562-Pt7563	278°28'46.03"	278°57'10.85"	0.24
Pt7563	378486.25	7352897.24	Pt7563-Pt7564	289°57'34.99"	290°25'59.81"	1.58
Pt7564	378484.77	7352897.77	Pt7564-Pt7565	294°21'35.01"	294°49'59.83"	7.43
Pt7565	378478.00	7352900.84	Pt7565-Pt7566	290°35'25.33"	291°03'50.15"	0.42
Pt7566	378477.61	7352900.98	Pt7566-Pt7567	288°36'10.17"	289°04'34.98"	0.42
Pt7567	378477.22	7352901.12	Pt7567-Pt7568	286°36'55.00"	287°05'19.82"	0.42
Pt7568	378476.82	7352901.23	Pt7568-Pt7569	284°37'39.84"	285°06'4.66"	0.42
Pt7569	378476.42	7352901.34	Pt7569-Pt7570	282°38'24.67"	283°06'49.49"	0.42
Pt7570	378476.01	7352901.43	Pt7570-Pt7571	280°39'9.51"	281°07'34.33"	0.42
Pt7571	378475.61	7352901.51	Pt7571-Pt7572	278°39'54.34"	279°08'19.16"	0.42
Pt7572	378475.19	7352901.57	Pt7572-Pt7573	276°40'39.18"	277°09'4.00"	0.42
Pt7573	378474.78	7352901.62	Pt7573-Pt7574	274°41'24.02"	275°09'48.83"	0.42
Pt7574	378474.37	7352901.65	Pt7574-Pt7575	272°42'8.85"	273°10'33.67"	0.42
Pt7575	378473.95	7352901.67	Pt7575-Pt7576	270°42'53.69"	271°11'18.50"	0.42
Pt7576	378473.54	7352901.68	Pt7576-Pt7577	268°43'38.52"	269°12'3.34"	0.42
Pt7577	378473.12	7352901.67	Pt7577-Pt7578	266°44'23.36"	267°12'48.18"	0.42
Pt7578	378472.70	7352901.64	Pt7578-Pt7579	264°45'8.19"	265°13'33.01"	0.42
Pt7579	378472.29	7352901.61	Pt7579-Pt7580	262°45'53.03"	263°14'17.85"	0.42
Pt7580	378471.88	7352901.55	Pt7580-Pt7581	260°46'37.86"	261°15'2.68"	0.42
Pt7581	378471.47	7352901.49	Pt7581-Pt7582	258°47'22.70"	259°15'47.52"	0.42
Pt7582	378471.06	7352901.41	Pt7582-Pt7583	256°48'7.54"	257°16'32.35"	0.42
Pt7583	378470.65	7352901.31	Pt7583-Pt7584	254°48'52.37"	255°17'17.19"	0.42
Pt7584	378470.25	7352901.20	Pt7584-Pt7585	252°49'37.21"	253°18'2.02"	0.42
Pt7585	378469.86	7352901.08	Pt7585-Pt7586	250°50'22.04"	251°18'46.86"	0.42
Pt7586	378469.46	7352900.94	Pt7586-Pt7587	248°51'6.88"	249°19'31.70"	0.42
Pt7587	378469.07	7352900.79	Pt7587-Pt7588	246°51'51.71"	247°20'16.53"	0.42
Pt7588	378468.69	7352900.63	Pt7588-Pt7589	244°52'36.55"	245°21'1.37"	0.42
Pt7589	378468.32	7352900.45	Pt7589-Pt7590	242°53'21.38"	243°21'46.20"	0.42
Pt7590	378467.95	7352900.26	Pt7590-Pt7591	240°54'6.22"	241°22'31.04"	0.42
Pt7591	378467.58	7352900.06	Pt7591-Pt7592	238°54'51.06"	239°23'15.87"	0.42
Pt7592	378467.23	7352899.85	Pt7592-Pt7593	236°55'35.89"	237°24'0.71"	0.42
Pt7593	378466.88	7352899.62	Pt7593-Pt7594	234°56'20.73"	235°24'45.54"	0.42
Pt7594	378466.54	7352899.38	Pt7594-Pt7595	232°57'5.56"	233°25'30.38"	0.42
Pt7595	378466.20	7352899.13	Pt7595-Pt7596	230°57'50.40"	231°26'15.22"	0.42

Pt7596	378465.88	7352898.87	Pt7596-Pt7597	228°58'35.23"	229°27'0.05"	0.42
Pt7597	378465.57	7352898.60	Pt7597-Pt7598	226°59'20.07"	227°27'44.89"	0.42
Pt7598	378465.26	7352898.31	Pt7598-Pt7599	225°00'4.90"	225°28'29.72"	0.42
Pt7599	378464.97	7352898.02	Pt7599-Pt7600	223°00'49.74"	223°29'14.56"	0.42
Pt7600	378464.69	7352897.71	Pt7600-Pt7601	218°22'55.28"	218°51'20.10"	2.42
Pt7601	378463.19	7352895.82	Pt7601-Pt7602	220°09'21.46"	220°37'46.28"	0.81
Pt7602	378462.66	7352895.20	Pt7602-Pt7603	222°09'32.12"	222°37'56.94"	0.81
Pt7603	378462.12	7352894.60	Pt7603-Pt7604	224°09'42.78"	224°38'7.60"	0.81
Pt7604	378461.56	7352894.02	Pt7604-Pt7605	226°09'53.44"	226°38'18.26"	0.81
Pt7605	378460.97	7352893.46	Pt7605-Pt7606	228°10'4.10"	228°38'28.92"	0.81
Pt7606	378460.37	7352892.92	Pt7606-Pt7607	230°10'14.76"	230°38'39.58"	0.81
Pt7607	378459.75	7352892.40	Pt7607-Pt7608	232°10'25.42"	232°38'50.24"	0.81
Pt7608	378459.11	7352891.90	Pt7608-Pt7609	234°10'36.09"	234°39'0.90"	0.81
Pt7609	378458.45	7352891.43	Pt7609-Pt7610	236°10'46.75"	236°39'11.56"	0.81
Pt7610	378457.78	7352890.98	Pt7610-Pt7611	238°10'57.41"	238°39'22.23"	0.81
Pt7611	378457.09	7352890.55	Pt7611-Pt7612	240°11'8.07"	240°39'32.89"	0.81
Pt7612	378456.39	7352890.15	Pt7612-Pt7613	242°11'18.73"	242°39'43.55"	0.81
Pt7613	378455.67	7352889.77	Pt7613-Pt7614	244°11'29.39"	244°39'54.21"	0.81
Pt7614	378454.94	7352889.42	Pt7614-Pt7615	246°11'40.05"	246°40'4.87"	0.81
Pt7615	378454.20	7352889.09	Pt7615-Pt7616	248°11'50.71"	248°40'15.53"	0.81
Pt7616	378453.45	7352888.79	Pt7616-Pt7617	250°12'1.37"	250°40'26.19"	0.81
Pt7617	378452.69	7352888.52	Pt7617-Pt7618	252°12'12.03"	252°40'36.85"	0.81
Pt7618	378451.91	7352888.27	Pt7618-Pt7619	254°12'22.69"	254°40'47.51"	0.81
Pt7619	378451.14	7352888.05	Pt7619-Pt7620	256°12'33.36"	256°40'58.17"	0.81
Pt7620	378450.35	7352887.85	Pt7620-Pt7621	258°12'44.02"	258°41'8.83"	0.81
Pt7621	378449.56	7352887.69	Pt7621-Pt7622	260°12'54.68"	260°41'19.50"	0.81
Pt7622	378448.76	7352887.55	Pt7622-Pt7623	262°13'5.34"	262°41'30.16"	0.81
Pt7623	378447.96	7352887.44	Pt7623-Pt7624	264°13'16.00"	264°41'40.82"	0.81
Pt7624	378447.15	7352887.36	Pt7624-Pt7625	266°13'26.66"	266°41'51.48"	0.81
Pt7625	378446.34	7352887.31	Pt7625-Pt7626	268°13'37.32"	268°42'2.14"	0.81
Pt7626	378445.53	7352887.28	Pt7626-Pt7627	270°13'47.98"	270°42'12.80"	0.81
Pt7627	378444.72	7352887.29	Pt7627-Pt7628	272°13'58.64"	272°42'23.46"	0.81
Pt7628	378443.91	7352887.32	Pt7628-Pt7629	279°03'39.16"	279°32'3.97"	0.40
Pt7629	378443.51	7352887.38	Pt7629-Pt7630	277°06'37.55"	277°35'2.37"	0.40
Pt7630	378443.11	7352887.43	Pt7630-Pt7631	275°09'35.94"	275°38'0.76"	0.40
Pt7631	378442.71	7352887.47	Pt7631-Pt7632	273°12'34.34"	273°40'59.15"	0.40
Pt7632	378442.31	7352887.49	Pt7632-Pt7633	271°15'32.73"	271°43'57.55"	0.40
Pt7633	378441.90	7352887.50	Pt7633-Pt7634	269°18'31.12"	269°46'55.94"	0.40
Pt7634	378441.50	7352887.49	Pt7634-Pt7635	267°21'29.51"	267°49'54.33"	0.40
Pt7635	378441.10	7352887.47	Pt7635-Pt7636	265°24'27.91"	265°52'52.72"	0.40
Pt7636	378440.69	7352887.44	Pt7636-Pt7637	263°27'26.30"	263°55'51.12"	0.40
Pt7637	378440.29	7352887.40	Pt7637-Pt7638	261°30'24.69"	261°58'49.51"	0.40
Pt7638	378439.89	7352887.34	Pt7638-Pt7639	259°33'23.09"	260°01'47.90"	0.40

Pt7639	378439.50	7352887.26	Pt7639-Pt7640	257°36'21.48"	258°04'46.30"	0.40
Pt7640	378439.10	7352887.18	Pt7640-Pt7641	255°39'19.87"	256°07'44.69"	0.40
Pt7641	378438.71	7352887.08	Pt7641-Pt7642	253°42'18.27"	254°10'43.08"	0.40
Pt7642	378438.32	7352886.96	Pt7642-Pt7643	251°45'16.66"	252°13'41.48"	0.40
Pt7643	378437.94	7352886.84	Pt7643-Pt7644	249°48'15.05"	250°16'39.87"	0.40
Pt7644	378437.56	7352886.70	Pt7644-Pt7645	231°33'50.10"	232°02'14.92"	0.16
Pt7645	378437.43	7352886.60	Pt7645-Pt7646	233°32'4.75"	234°00'29.57"	0.16
Pt7646	378437.30	7352886.50	Pt7646-Pt7647	235°30'19.40"	235°58'44.21"	0.16
Pt7647	378437.17	7352886.41	Pt7647-Pt7648	237°28'34.05"	237°56'58.86"	0.16
Pt7648	378437.03	7352886.32	Pt7648-Pt7649	239°26'48.69"	239°55'13.51"	0.16
Pt7649	378436.89	7352886.23	Pt7649-Pt7650	241°25'3.34"	241°53'28.16"	0.16
Pt7650	378436.74	7352886.16	Pt7650-Pt7651	243°23'17.99"	243°51'42.81"	0.16
Pt7651	378436.60	7352886.08	Pt7651-Pt7652	245°21'32.64"	245°49'57.46"	0.16
Pt7652	378436.45	7352886.01	Pt7652-Pt7653	247°19'47.29"	247°48'12.11"	0.16
Pt7653	378436.30	7352885.95	Pt7653-Pt7654	249°18'1.94"	249°46'26.76"	0.16
Pt7654	378436.14	7352885.89	Pt7654-Pt7655	251°16'16.59"	251°44'41.41"	0.16
Pt7655	378435.99	7352885.84	Pt7655-Pt7656	253°14'31.24"	253°42'56.06"	0.16
Pt7656	378435.83	7352885.79	Pt7656-Pt7657	255°12'45.89"	255°41'10.71"	0.16
Pt7657	378435.67	7352885.75	Pt7657-Pt7658	257°11'0.54"	257°39'25.35"	0.16
Pt7658	378435.51	7352885.72	Pt7658-Pt7659	259°09'15.19"	259°37'40.00"	0.16
Pt7659	378435.35	7352885.68	Pt7659-Pt7660	261°07'29.83"	261°35'54.65"	0.16
Pt7660	378435.19	7352885.66	Pt7660-Pt7661	263°05'44.48"	263°34'9.30"	0.16
Pt7661	378435.03	7352885.64	Pt7661-Pt7662	265°03'59.13"	265°32'23.95"	0.16
Pt7662	378434.86	7352885.63	Pt7662-Pt7663	267°02'13.78"	267°30'38.60"	0.16
Pt7663	378434.70	7352885.62	Pt7663-Pt7664	269°00'28.43"	269°28'53.25"	0.16
Pt7664	378434.54	7352885.61	Pt7664-Pt7665	270°58'43.08"	271°27'7.90"	0.16
Pt7665	378434.37	7352885.62	Pt7665-Pt7666	272°56'57.73"	273°25'22.55"	0.16
Pt7666	378434.21	7352885.63	Pt7666-Pt7667	274°55'12.38"	275°23'37.20"	0.16
Pt7667	378434.05	7352885.64	Pt7667-Pt7668	276°53'27.03"	277°21'51.85"	0.16
Pt7668	378433.88	7352885.66	Pt7668-Pt7669	278°51'41.68"	279°20'6.50"	0.16
Pt7669	378433.72	7352885.68	Pt7669-Pt7670	280°49'56.33"	281°18'21.14"	0.16
Pt7670	378433.56	7352885.72	Pt7670-Pt7671	282°48'10.98"	283°16'35.79"	0.16
Pt7671	378433.40	7352885.75	Pt7671-Pt7672	284°46'25.62"	285°14'50.44"	0.16
Pt7672	378433.24	7352885.79	Pt7672-Pt7673	286°44'40.27"	287°13'5.09"	0.16
Pt7673	378433.09	7352885.84	Pt7673-Pt7674	288°42'54.92"	289°11'19.74"	0.16
Pt7674	378432.93	7352885.89	Pt7674-Pt7675	290°41'9.57"	291°09'34.39"	0.16
Pt7675	378432.78	7352885.95	Pt7675-Pt7676	292°39'24.22"	293°07'49.04"	0.16
Pt7676	378432.63	7352886.01	Pt7676-Pt7677	294°37'38.87"	295°06'3.69"	0.16
Pt7677	378432.48	7352886.08	Pt7677-Pt7678	296°35'53.52"	297°04'18.34"	0.16
Pt7678	378432.33	7352886.16	Pt7678-Pt7679	298°34'8.17"	299°02'32.99"	0.16
Pt7679	378432.19	7352886.23	Pt7679-Pt7680	300°32'22.82"	301°00'47.63"	0.16
Pt7680	378432.05	7352886.32	Pt7680-Pt7681	302°30'37.47"	302°59'2.28"	0.16
Pt7681	378431.91	7352886.41	Pt7681-Pt7682	304°28'52.12"	304°57'16.93"	0.16

Pt7682	378431.77	7352886.50	Pt7682-Pt7683	306°27'6.76"	306°55'31.58"	0.16
Pt7683	378431.64	7352886.60	Pt7683-Pt7684	308°25'21.41"	308°53'46.23"	0.16
Pt7684	378431.51	7352886.70	Pt7684-Pt7685	310°23'36.06"	310°52'0.88"	0.16
Pt7685	378431.39	7352886.80	Pt7685-Pt7686	312°21'50.71"	312°50'15.53"	0.16
Pt7686	378431.27	7352886.91	Pt7686-Pt7687	286°45'53.81"	287°14'18.63"	0.43
Pt7687	378430.86	7352887.04	Pt7687-Pt7688	284°52'3.57"	285°20'28.39"	0.43
Pt7688	378430.45	7352887.15	Pt7688-Pt7689	282°58'13.33"	283°26'38.15"	0.43
Pt7689	378430.03	7352887.24	Pt7689-Pt7690	281°04'23.09"	281°32'47.90"	0.43
Pt7690	378429.62	7352887.32	Pt7690-Pt7691	279°10'32.85"	279°38'57.66"	0.43
Pt7691	378429.20	7352887.39	Pt7691-Pt7692	277°16'42.61"	277°45'7.42"	0.43
Pt7692	378428.77	7352887.44	Pt7692-Pt7693	275°22'52.36"	275°51'17.18"	0.43
Pt7693	378428.35	7352887.48	Pt7693-Pt7694	273°29'2.12"	273°57'26.94"	0.43
Pt7694	378427.93	7352887.51	Pt7694-Pt7695	271°35'11.88"	272°03'36.70"	0.43
Pt7695	378427.50	7352887.52	Pt7695-Pt7696	269°41'21.64"	270°09'46.46"	0.43
Pt7696	378427.07	7352887.52	Pt7696-Pt7697	267°47'31.40"	268°15'56.22"	0.43
Pt7697	378426.65	7352887.50	Pt7697-Pt7698	265°53'41.16"	266°22'5.98"	0.43
Pt7698	378426.23	7352887.47	Pt7698-Pt7699	263°59'50.92"	264°28'15.74"	0.43
Pt7699	378425.80	7352887.43	Pt7699-Pt7700	263°58'25.70"	264°26'50.52"	0.98
Pt7700	378424.82	7352887.33	Pt7700-Pt7701	265°49'25.52"	266°17'50.33"	0.98
Pt7701	378423.84	7352887.25	Pt7701-Pt7702	267°40'25.33"	268°08'50.15"	0.98
Pt7702	378422.86	7352887.21	Pt7702-Pt7703	269°31'25.14"	269°59'49.96"	0.98
Pt7703	378421.88	7352887.21	Pt7703-Pt7704	271°22'24.95"	271°50'49.77"	0.98
Pt7704	378420.90	7352887.23	Pt7704-Pt7705	273°00'1.02"	273°28'25.84"	1.11
Pt7705	378419.79	7352887.29	Pt7705-Pt7706	274°51'46.17"	275°20'10.98"	1.11
Pt7706	378418.69	7352887.38	Pt7706-Pt7707	276°43'31.31"	277°11'56.13"	1.11
Pt7707	378417.59	7352887.51	Pt7707-Pt7708	278°35'16.45"	279°03'41.27"	1.11
Pt7708	378416.50	7352887.68	Pt7708-Pt7709	280°27'1.60"	280°55'26.41"	1.11
Pt7709	378415.41	7352887.88	Pt7709-Pt7710	282°18'46.74"	282°47'11.56"	1.11
Pt7710	378414.33	7352888.11	Pt7710-Pt7711	284°10'31.88"	284°38'56.70"	1.11
Pt7711	378413.26	7352888.38	Pt7711-Pt7712	286°02'17.02"	286°30'41.84"	1.11
Pt7712	378412.19	7352888.69	Pt7712-Pt7713	301°57'54.04"	302°26'18.86"	0.77
Pt7713	378411.54	7352889.10	Pt7713-Pt7714	300°04'11.18"	300°32'35.99"	0.77
Pt7714	378410.87	7352889.48	Pt7714-Pt7715	298°10'28.31"	298°38'53.12"	0.77
Pt7715	378410.19	7352889.85	Pt7715-Pt7716	296°16'45.44"	296°45'10.26"	0.77
Pt7716	378409.50	7352890.19	Pt7716-Pt7717	294°23'2.57"	294°51'27.39"	0.77
Pt7717	378408.79	7352890.51	Pt7717-Pt7718	292°29'19.70"	292°57'44.52"	0.77
Pt7718	378408.08	7352890.81	Pt7718-Pt7719	290°35'36.83"	291°04'1.65"	0.77
Pt7719	378407.36	7352891.08	Pt7719-Pt7720	288°41'53.96"	289°10'18.78"	0.77
Pt7720	378406.62	7352891.32	Pt7720-Pt7721	286°48'11.09"	287°16'35.91"	0.77
Pt7721	378405.89	7352891.55	Pt7721-Pt7722	284°54'28.23"	285°22'53.04"	0.77
Pt7722	378405.14	7352891.75	Pt7722-Pt7723	283°00'45.36"	283°29'10.17"	0.77
Pt7723	378404.39	7352891.92	Pt7723-Pt7724	278°41'9.64"	279°09'34.46"	1.54
Pt7724	378402.86	7352892.15	Pt7724-Pt7725	280°33'57.89"	281°02'22.71"	1.54

Pt7725	378401.35	7352892.44	Pt7725-Pt7726	282°26'46.14"	282°55'10.96"	1.54
Pt7726	378399.85	7352892.77	Pt7726-Pt7727	284°19'34.39"	284°47'59.21"	1.54
Pt7727	378398.36	7352893.15	Pt7727-Pt7728	286°12'22.64"	286°40'47.46"	1.54
Pt7728	378396.88	7352893.58	Pt7728-Pt7729	288°05'10.89"	288°33'35.71"	1.54
Pt7729	378395.41	7352894.06	Pt7729-Pt7730	289°57'59.14"	290°26'23.96"	1.54
Pt7730	378393.97	7352894.58	Pt7730-Pt7731	291°50'47.39"	292°19'12.21"	1.54
Pt7731	378392.54	7352895.16	Pt7731-Pt7732	293°43'35.64"	294°12'0.46"	1.54
Pt7732	378391.13	7352895.77	Pt7732-Pt7733	295°36'23.89"	296°04'48.71"	1.54
Pt7733	378389.74	7352896.44	Pt7733-Pt7734	297°29'12.14"	297°57'36.96"	1.54
Pt7734	378388.37	7352897.15	Pt7734-Pt7735	299°22'0.39"	299°50'25.21"	1.54
Pt7735	378387.03	7352897.91	Pt7735-Pt7736	301°14'48.64"	301°43'13.46"	1.54
Pt7736	378385.71	7352898.70	Pt7736-Pt7737	303°07'36.89"	303°36'1.71"	1.54
Pt7737	378384.43	7352899.55	Pt7737-Pt7738	312°57'22.11"	313°25'46.93"	2.16
Pt7738	378382.84	7352901.02	Pt7738-Pt7739	314°52'23.07"	315°20'47.89"	2.16
Pt7739	378381.31	7352902.55	Pt7739-Pt7740	316°47'24.03"	317°15'48.85"	2.16
Pt7740	378379.83	7352904.12	Pt7740-Pt7741	318°42'24.99"	319°10'49.81"	2.16
Pt7741	378378.40	7352905.75	Pt7741-Pt7742	320°37'25.95"	321°05'50.77"	2.16
Pt7742	378377.03	7352907.42	Pt7742-Pt7743	322°32'26.92"	323°00'51.73"	2.16
Pt7743	378375.71	7352909.14	Pt7743-Pt7744	324°27'27.88"	324°55'52.69"	2.16
Pt7744	378374.45	7352910.90	Pt7744-Pt7745	326°22'28.84"	326°50'53.65"	2.16
Pt7745	378373.25	7352912.70	Pt7745-Pt7746	328°17'29.80"	328°45'54.61"	2.16
Pt7746	378372.12	7352914.54	Pt7746-Pt7747	330°12'30.76"	330°40'55.58"	2.16
Pt7747	378371.04	7352916.42	Pt7747-Pt7748	332°07'31.72"	332°35'56.54"	2.16
Pt7748	378370.03	7352918.33	Pt7748-Pt7749	328°16'0.35"	328°44'25.17"	8.22
Pt7749	378365.71	7352925.32	Pt7749-Pt7750	327°28'15.93"	327°56'40.74"	1.85
Pt7750	378364.71	7352926.88	Pt7750-Pt7751	325°29'34.32"	325°57'59.14"	1.85
Pt7751	378363.67	7352928.41	Pt7751-Pt7752	323°30'52.72"	323°59'17.54"	1.85
Pt7752	378362.57	7352929.89	Pt7752-Pt7753	321°32'11.12"	322°00'35.94"	1.85
Pt7753	378361.42	7352931.34	Pt7753-Pt7754	319°33'29.52"	320°01'54.34"	1.85
Pt7754	378360.22	7352932.75	Pt7754-Pt7755	317°34'47.92"	318°03'12.73"	1.85
Pt7755	378358.97	7352934.11	Pt7755-Pt7756	315°36'6.31"	316°04'31.13"	1.85
Pt7756	378357.68	7352935.43	Pt7756-Pt7757	313°37'24.71"	314°05'49.53"	1.85
Pt7757	378356.34	7352936.71	Pt7757-Pt7758	311°38'43.11"	312°07'7.93"	1.85
Pt7758	378354.96	7352937.94	Pt7758-Pt7759	309°40'1.51"	310°08'26.33"	1.85
Pt7759	378353.53	7352939.12	Pt7759-Pt7760	307°41'19.91"	308°09'44.72"	1.85
Pt7760	378352.07	7352940.25	Pt7760-Pt7761	305°42'38.30"	306°11'3.12"	1.85
Pt7761	378350.57	7352941.33	Pt7761-Pt7762	303°43'56.70"	304°12'21.52"	1.85
Pt7762	378349.03	7352942.36	Pt7762-Pt7763	301°45'15.10"	302°13'39.92"	1.85
Pt7763	378347.46	7352943.33	Pt7763-Pt7764	299°46'33.50"	300°14'58.32"	1.85
Pt7764	378345.85	7352944.25	Pt7764-Pt7765	304°20'35.06"	304°48'59.87"	1.73
Pt7765	378344.42	7352945.22	Pt7765-Pt7766	306°15'39.59"	306°44'4.40"	1.73
Pt7766	378343.03	7352946.25	Pt7766-Pt7767	308°10'44.12"	308°39'8.93"	1.73
Pt7767	378341.67	7352947.32	Pt7767-Pt7768	310°05'48.64"	310°34'13.46"	1.73

Pt7768	378340.34	7352948.43	Pt7768-Pt7769	312°00'53.17"	312°29'17.99"	1.73
Pt7769	378339.06	7352949.59	Pt7769-Pt7770	313°55'57.70"	314°24'22.52"	1.73
Pt7770	378337.81	7352950.79	Pt7770-Pt7771	315°51'2.23"	316°19'27.05"	1.73
Pt7771	378336.60	7352952.03	Pt7771-Pt7772	317°46'6.76"	318°14'31.58"	1.73
Pt7772	378335.44	7352953.32	Pt7772-Pt7773	319°41'11.29"	320°09'36.11"	1.73
Pt7773	378334.32	7352954.64	Pt7773-Pt7774	321°36'15.82"	322°04'40.64"	1.73
Pt7774	378333.25	7352955.99	Pt7774-Pt7775	323°31'20.35"	323°59'45.17"	1.73
Pt7775	378332.22	7352957.38	Pt7775-Pt7776	325°26'24.88"	325°54'49.70"	1.73
Pt7776	378331.23	7352958.81	Pt7776-Pt7777	331°10'44.59"	331°39'9.41"	2.13
Pt7777	378330.21	7352960.68	Pt7777-Pt7778	329°14'18.89"	329°42'43.71"	2.13
Pt7778	378329.11	7352962.51	Pt7778-Pt7779	327°17'53.19"	327°46'18.00"	2.13
Pt7779	378327.96	7352964.31	Pt7779-Pt7780	325°21'27.48"	325°49'52.30"	2.13
Pt7780	378326.75	7352966.07	Pt7780-Pt7781	323°25'1.78"	323°53'26.60"	2.13
Pt7781	378325.47	7352967.78	Pt7781-Pt7782	321°28'36.08"	321°57'0.90"	2.13
Pt7782	378324.15	7352969.45	Pt7782-Pt7783	319°32'10.38"	320°00'35.20"	2.13
Pt7783	378322.76	7352971.07	Pt7783-Pt7784	317°35'44.67"	318°04'9.49"	2.13
Pt7784	378321.32	7352972.65	Pt7784-Pt7785	314°57'25.87"	315°25'50.69"	1.83
Pt7785	378320.03	7352973.94	Pt7785-Pt7786	316°55'12.49"	317°23'37.30"	1.83
Pt7786	378318.78	7352975.28	Pt7786-Pt7787	318°52'59.11"	319°21'23.92"	1.83
Pt7787	378317.57	7352976.66	Pt7787-Pt7788	320°50'45.73"	321°19'10.54"	1.83
Pt7788	378316.42	7352978.08	Pt7788-Pt7789	322°48'32.35"	323°16'57.16"	1.83
Pt7789	378315.31	7352979.53	Pt7789-Pt7790	324°46'18.96"	325°14'43.78"	1.83
Pt7790	378314.26	7352981.03	Pt7790-Pt7791	326°44'5.58"	327°12'30.40"	1.83
Pt7791	378313.26	7352982.56	Pt7791-Pt7792	328°41'52.20"	329°10'17.02"	1.83
Pt7792	378312.31	7352984.12	Pt7792-Pt7793	330°39'38.82"	331°08'3.64"	1.83
Pt7793	378311.41	7352985.71	Pt7793-Pt7794	332°37'25.44"	333°05'50.26"	1.83
Pt7794	378310.57	7352987.34	Pt7794-Pt7795	334°35'12.06"	335°03'36.88"	1.83
Pt7795	378309.78	7352988.99	Pt7795-Pt7796	336°32'58.68"	337°01'23.50"	1.83
Pt7796	378309.06	7352990.67	Pt7796-Pt7797	338°30'45.30"	338°59'10.12"	1.83
Pt7797	378308.39	7352992.37	Pt7797-Pt7798	340°28'31.92"	340°56'56.74"	1.83
Pt7798	378307.77	7352994.09	Pt7798-Pt7799	341°19'49.03"	341°48'13.85"	11.42
Pt7799	378304.12	7353004.91	Pt7799-Pt7800	342°15'1.02"	342°43'25.84"	20.50
Pt7800	378297.87	7353024.44	Pt7800-Pt7801	343°49'48.31"	344°18'13.13"	21.37
Pt7801	378291.92	7353044.96	Pt7801-Pt7802	343°42'6.62"	344°10'31.43"	0.70
Pt7802	378291.72	7353045.63	Pt7802-Pt7803	345°36'14.41"	346°04'39.22"	0.70
Pt7803	378291.55	7353046.30	Pt7803-Pt7804	347°30'22.20"	347°58'47.02"	0.70
Pt7804	378291.40	7353046.99	Pt7804-Pt7805	349°24'29.99"	349°52'54.81"	0.70
Pt7805	378291.27	7353047.67	Pt7805-Pt7806	351°18'37.78"	351°47'2.60"	0.70
Pt7806	378291.16	7353048.36	Pt7806-Pt7807	353°04'0.77"	353°32'25.59"	0.55
Pt7807	378291.10	7353048.91	Pt7807-Pt7808	354°40'38.97"	355°09'3.79"	0.55
Pt7808	378291.05	7353049.47	Pt7808-Pt7809	356°17'17.17"	356°45'41.99"	0.55
Pt7809	378291.01	7353050.02	Pt7809-Pt7810	357°53'55.37"	358°22'20.18"	0.55
Pt7810	378290.99	7353050.57	Pt7810-Pt7811	357°46'27.63"	358°14'52.45"	0.72

Pt7811	378290.96	7353051.30	Pt7811-Pt7812	355°54'53.96"	356°23'18.77"	0.72
Pt7812	378290.91	7353052.02	Pt7812-Pt7813	354°03'20.28"	354°31'45.10"	0.72
Pt7813	378290.83	7353052.74	Pt7813-Pt7814	352°11'46.61"	352°40'11.43"	0.72
Pt7814	378290.74	7353053.46	Pt7814-Pt7815	350°20'12.94"	350°48'37.76"	0.72
Pt7815	378290.61	7353054.17	Pt7815-Pt7816	348°28'39.27"	348°57'4.09"	0.72
Pt7816	378290.47	7353054.88	Pt7816-Pt7817	346°37'5.60"	347°05'30.42"	0.72
Pt7817	378290.30	7353055.59	Pt7817-Pt7818	344°45'31.93"	345°13'56.74"	0.72
Pt7818	378290.11	7353056.29	Pt7818-Pt7819	341°35'12.52"	342°03'37.33"	0.32
Pt7819	378290.01	7353056.59	Pt7819-Pt7820	343°34'27.06"	344°02'51.87"	0.32
Pt7820	378289.92	7353056.89	Pt7820-Pt7821	345°33'41.60"	346°02'6.41"	0.32
Pt7821	378289.84	7353057.20	Pt7821-Pt7822	347°32'56.14"	348°01'20.95"	0.32
Pt7822	378289.77	7353057.51	Pt7822-Pt7823	349°32'10.68"	350°00'35.49"	0.32
Pt7823	378289.72	7353057.82	Pt7823-Pt7824	351°31'25.22"	351°59'50.03"	0.32
Pt7824	378289.67	7353058.13	Pt7824-Pt7825	353°30'39.76"	353°59'4.57"	0.32
Pt7825	378289.63	7353058.45	Pt7825-Pt7826	355°29'54.30"	355°58'19.11"	0.32
Pt7826	378289.61	7353058.77	Pt7826-Pt7827	357°29'8.84"	357°57'33.65"	0.32
Pt7827	378289.59	7353059.08	Pt7827-Pt7828	359°28'23.38"	359°56'48.19"	0.32
Pt7828	378289.59	7353059.40	Pt7828-Pt7829	1°27'37.92"	1°56'2.73"	0.32
Pt7829	378289.60	7353059.72	Pt7829-Pt7830	3°26'52.46"	3°55'17.27"	0.32
Pt7830	378289.62	7353060.03	Pt7830-Pt7831	5°26'7.00"	5°54'31.81"	0.32
Pt7831	378289.65	7353060.35	Pt7831-Pt7832	6°54'2.94"	7°22'27.76"	0.51
Pt7832	378289.71	7353060.85	Pt7832-Pt7833	4°56'40.99"	5°25'5.81"	0.51
Pt7833	378289.75	7353061.36	Pt7833-Pt7834	2°59'19.04"	3°27'43.86"	0.51
Pt7834	378289.78	7353061.87	Pt7834-Pt7835	1°01'57.09"	1°30'21.91"	0.51
Pt7835	378289.79	7353062.38	Pt7835-Pt7836	359°04'35.14"	359°32'59.96"	0.51
Pt7836	378289.78	7353062.89	Pt7836-Pt7837	357°07'13.19"	357°35'38.01"	0.51
Pt7837	378289.76	7353063.39	Pt7837-Pt7838	355°09'51.24"	355°38'16.06"	0.51
Pt7838	378289.71	7353063.90	Pt7838-Pt7839	353°12'29.29"	353°40'54.10"	0.51
Pt7839	378289.65	7353064.41	Pt7839-Pt7840	351°15'7.34"	351°43'32.15"	0.51
Pt7840	378289.58	7353064.91	Pt7840-Pt7841	349°17'45.39"	349°46'10.20"	0.51
Pt7841	378289.48	7353065.41	Pt7841-Pt7842	347°20'23.44"	347°48'48.25"	0.51
Pt7842	378289.37	7353065.91	Pt7842-Pt7843	345°34'11.48"	346°02'36.29"	1.84
Pt7843	378288.91	7353067.68	Pt7843-Pt7844	347°32'3.27"	348°00'28.08"	1.84
Pt7844	378288.52	7353069.48	Pt7844-Pt7845	349°29'55.06"	349°58'19.87"	1.84
Pt7845	378288.18	7353071.28	Pt7845-Pt7846	351°27'46.85"	351°56'11.66"	1.84
Pt7846	378287.91	7353073.10	Pt7846-Pt7847	353°25'38.64"	353°54'3.45"	1.84
Pt7847	378287.70	7353074.92	Pt7847-Pt7848	355°23'30.43"	355°51'55.25"	1.84
Pt7848	378287.55	7353076.75	Pt7848-Pt7849	357°21'22.22"	357°49'47.04"	1.84
Pt7849	378287.47	7353078.58	Pt7849-Pt7850	0°40'33.12"	1°08'57.94"	3.03
Pt7850	378287.50	7353081.61	Pt7850-Pt7851	2°35'40.70"	3°04'5.52"	3.03
Pt7851	378287.64	7353084.64	Pt7851-Pt7852	4°30'48.29"	4°59'13.11"	3.03
Pt7852	378287.88	7353087.66	Pt7852-Pt7853	6°25'55.87"	6°54'20.69"	3.03
Pt7853	378288.22	7353090.67	Pt7853-Pt7854	8°21'3.46"	8°49'28.28"	3.03

Pt7854	378288.66	7353093.67	Pt7854-Pt7855	10°16'11.04"	10°44'35.86"	3.03
Pt7855	378289.20	7353096.65	Pt7855-Pt7856	15°27'10.12"	15°55'34.93"	11.46
Pt7856	378292.25	7353107.70	Pt7856-Pt7857	17°15'31.38"	17°43'56.20"	1.27
Pt7857	378292.63	7353108.91	Pt7857-Pt7858	19°07'50.07"	19°36'14.89"	1.27
Pt7858	378293.04	7353110.10	Pt7858-Pt7859	21°00'8.76"	21°28'33.58"	1.27
Pt7859	378293.50	7353111.28	Pt7859-Pt7860	22°52'27.46"	23°20'52.28"	1.27
Pt7860	378293.99	7353112.45	Pt7860-Pt7861	24°44'46.15"	25°13'10.97"	1.27
Pt7861	378294.52	7353113.60	Pt7861-Pt7862	26°37'4.84"	27°05'29.66"	1.27
Pt7862	378295.08	7353114.73	Pt7862-Pt7863	28°29'23.54"	28°57'48.35"	1.27
Pt7863	378295.69	7353115.84	Pt7863-Pt7864	30°18'1.29"	30°46'26.11"	1.21
Pt7864	378296.30	7353116.88	Pt7864-Pt7865	32°10'36.91"	32°39'1.73"	1.21
Pt7865	378296.94	7353117.90	Pt7865-Pt7866	34°03'12.54"	34°31'37.35"	1.21
Pt7866	378297.61	7353118.90	Pt7866-Pt7867	35°55'48.16"	36°24'12.98"	1.21
Pt7867	378298.32	7353119.88	Pt7867-Pt7868	37°48'23.78"	38°16'48.60"	1.21
Pt7868	378299.06	7353120.83	Pt7868-Pt7869	39°40'59.41"	40°09'24.22"	1.21
Pt7869	378299.83	7353121.76	Pt7869-Pt7870	41°22'9.54"	41°50'34.36"	0.74
Pt7870	378300.32	7353122.32	Pt7870-Pt7871	39°22'34.50"	39°50'59.32"	0.74
Pt7871	378300.79	7353122.89	Pt7871-Pt7872	37°22'59.46"	37°51'24.28"	0.74
Pt7872	378301.24	7353123.48	Pt7872-Pt7873	35°23'24.42"	35°51'49.24"	0.74
Pt7873	378301.67	7353124.08	Pt7873-Pt7874	33°25'58.81"	33°54'23.63"	0.64
Pt7874	378302.02	7353124.62	Pt7874-Pt7875	31°30'42.63"	31°59'7.45"	0.64
Pt7875	378302.36	7353125.16	Pt7875-Pt7876	29°35'26.46"	30°03'51.28"	0.64
Pt7876	378302.67	7353125.72	Pt7876-Pt7877	27°40'10.28"	28°08'35.10"	0.64
Pt7877	378302.97	7353126.29	Pt7877-Pt7878	25°44'54.11"	26°13'18.92"	0.64
Pt7878	378303.25	7353126.86	Pt7878-Pt7879	23°49'37.93"	24°18'2.75"	0.64
Pt7879	378303.51	7353127.45	Pt7879-Pt7880	21°54'21.75"	22°22'46.57"	0.64
Pt7880	378303.75	7353128.04	Pt7880-Pt7881	19°59'5.58"	20°27'30.40"	0.64
Pt7881	378303.96	7353128.64	Pt7881-Pt7882	18°03'49.40"	18°32'14.22"	0.64
Pt7882	378304.16	7353129.25	Pt7882-Pt7883	16°08'33.23"	16°36'58.04"	0.64
Pt7883	378304.34	7353129.86	Pt7883-Pt7884	14°13'17.05"	14°41'41.87"	0.64
Pt7884	378304.50	7353130.48	Pt7884-Pt7885	12°18'0.87"	12°46'25.69"	0.64
Pt7885	378304.63	7353131.11	Pt7885-Pt7886	10°22'44.70"	10°51'9.51"	0.64
Pt7886	378304.75	7353131.74	Pt7886-Pt7887	8°27'28.52"	8°55'53.34"	0.64
Pt7887	378304.84	7353132.37	Pt7887-Pt7888	7°48'50.53"	8°17'15.34"	0.34
Pt7888	378304.89	7353132.70	Pt7888-Pt7889	5°47'28.92"	6°15'53.73"	0.34
Pt7889	378304.92	7353133.03	Pt7889-Pt7890	3°46'7.31"	4°14'32.12"	0.34
Pt7890	378304.94	7353133.37	Pt7890-Pt7891	1°44'45.70"	2°13'10.51"	0.34
Pt7891	378304.95	7353133.70	Pt7891-Pt7892	359°43'24.09"	360°11'48.90"	0.34
Pt7892	378304.95	7353134.04	Pt7892-Pt7893	357°42'2.48"	358°10'27.29"	0.34
Pt7893	378304.94	7353134.37	Pt7893-Pt7894	355°40'40.87"	356°09'5.68"	0.34
Pt7894	378304.91	7353134.71	Pt7894-Pt7895	351°10'53.82"	351°39'18.64"	0.16
Pt7895	378304.89	7353134.87	Pt7895-Pt7896	353°03'56.00"	353°32'20.82"	0.16
Pt7896	378304.87	7353135.03	Pt7896-Pt7897	354°56'58.17"	355°25'22.99"	0.16

Pt7897	378304.85	7353135.19	Pt7897-Pt7898	356°50'0.35"	357°18'25.17"	0.16
Pt7898	378304.85	7353135.35	Pt7898-Pt7899	358°43'2.53"	359°11'27.34"	0.16
Pt7899	378304.84	7353135.52	Pt7899-Pt7900	0°36'4.70"	1°04'29.52"	0.16
Pt7900	378304.84	7353135.68	Pt7900-Pt7901	2°29'6.88"	2°57'31.70"	0.16
Pt7901	378304.85	7353135.84	Pt7901-Pt7902	4°22'9.06"	4°50'33.87"	0.16
Pt7902	378304.86	7353136.00	Pt7902-Pt7903	6°15'11.23"	6°43'36.05"	0.16
Pt7903	378304.88	7353136.17	Pt7903-Pt7904	8°08'13.41"	8°36'38.23"	0.16
Pt7904	378304.90	7353136.33	Pt7904-Pt7905	10°04'48.50"	10°33'13.32"	0.12
Pt7905	378304.92	7353136.44	Pt7905-Pt7906	12°04'56.52"	12°33'21.34"	0.12
Pt7906	378304.95	7353136.56	Pt7906-Pt7907	14°05'4.54"	14°33'29.36"	0.12
Pt7907	378304.98	7353136.67	Pt7907-Pt7908	16°05'12.56"	16°33'37.37"	0.12
Pt7908	378305.01	7353136.79	Pt7908-Pt7909	18°05'20.57"	18°33'45.39"	0.12
Pt7909	378305.05	7353136.90	Pt7909-Pt7910	20°05'28.59"	20°33'53.41"	0.12
Pt7910	378305.09	7353137.01	Pt7910-Pt7911	22°05'36.61"	22°34'1.43"	0.12
Pt7911	378305.13	7353137.12	Pt7911-Pt7912	24°05'44.63"	24°34'9.44"	0.12
Pt7912	378305.18	7353137.23	Pt7912-Pt7913	26°05'52.64"	26°34'17.46"	0.12
Pt7913	378305.23	7353137.33	Pt7913-Pt7914	28°06'0.66"	28°34'25.48"	0.12
Pt7914	378305.29	7353137.44	Pt7914-Pt7915	30°06'8.68"	30°34'33.50"	0.12
Pt7915	378305.35	7353137.54	Pt7915-Pt7916	32°06'16.69"	32°34'41.51"	0.12
Pt7916	378305.41	7353137.64	Pt7916-Pt7917	34°06'24.71"	34°34'49.53"	0.12
Pt7917	378305.48	7353137.74	Pt7917-Pt7918	36°06'32.73"	36°34'57.55"	0.12
Pt7918	378305.55	7353137.83	Pt7918-Pt7919	38°06'40.75"	38°35'5.56"	0.12
Pt7919	378305.62	7353137.92	Pt7919-Pt7920	40°06'48.76"	40°35'13.58"	0.12
Pt7920	378305.69	7353138.01	Pt7920-Pt7921	42°06'56.78"	42°35'21.60"	0.12
Pt7921	378305.77	7353138.10	Pt7921-Pt7922	44°07'4.80"	44°35'29.62"	0.12
Pt7922	378305.86	7353138.19	Pt7922-Pt7923	46°07'12.82"	46°35'37.63"	0.12
Pt7923	378305.94	7353138.27	Pt7923-Pt7924	48°07'20.83"	48°35'45.65"	0.12
Pt7924	378306.03	7353138.35	Pt7924-Pt7925	37°50'8.68"	38°18'33.49"	0.09
Pt7925	378306.09	7353138.42	Pt7925-Pt7926	35°50'16.43"	36°18'41.25"	0.09
Pt7926	378306.14	7353138.50	Pt7926-Pt7927	33°50'24.19"	34°18'49.01"	0.09
Pt7927	378306.19	7353138.58	Pt7927-Pt7928	31°50'31.95"	32°18'56.76"	0.09
Pt7928	378306.24	7353138.65	Pt7928-Pt7929	29°50'39.70"	30°19'4.52"	0.09
Pt7929	378306.29	7353138.74	Pt7929-Pt7930	27°50'47.46"	28°19'12.28"	0.09
Pt7930	378306.33	7353138.82	Pt7930-Pt7931	25°50'55.22"	26°19'20.03"	0.09
Pt7931	378306.37	7353138.90	Pt7931-Pt7932	23°51'2.97"	24°19'27.79"	0.09
Pt7932	378306.41	7353138.99	Pt7932-Pt7933	21°51'10.73"	22°19'35.55"	0.09
Pt7933	378306.45	7353139.08	Pt7933-Pt7934	19°51'18.49"	20°19'43.30"	0.09
Pt7934	378306.48	7353139.16	Pt7934-Pt7935	17°51'26.24"	18°19'51.06"	0.09
Pt7935	378306.51	7353139.25	Pt7935-Pt7936	15°51'34.00"	16°19'58.82"	0.09
Pt7936	378306.53	7353139.34	Pt7936-Pt7937	13°51'41.76"	14°20'6.57"	0.09
Pt7937	378306.56	7353139.43	Pt7937-Pt7938	11°51'49.51"	12°20'14.33"	0.09
Pt7938	378306.57	7353139.53	Pt7938-Pt7939	9°51'57.27"	10°20'22.09"	0.09
Pt7939	378306.59	7353139.62	Pt7939-Pt7940	7°52'5.03"	8°20'29.84"	0.09

Pt7940	378306.60	7353139.71	Pt7940-Pt7941	5°52'12.78"	6°20'37.60"	0.09
Pt7941	378306.61	7353139.80	Pt7941-Pt7942	3°52'20.54"	4°20'45.36"	0.09
Pt7942	378306.62	7353139.90	Pt7942-Pt7943	1°52'28.30"	2°20'53.11"	0.09
Pt7943	378306.62	7353139.99	Pt7943-Pt7944	359°52'36.05"	360°21'0.87"	0.09
Pt7944	378306.62	7353140.08	Pt7944-Pt7945	357°52'43.81"	358°21'8.63"	0.09
Pt7945	378306.62	7353140.18	Pt7945-Pt7946	355°52'51.57"	356°21'16.39"	0.09
Pt7946	378306.61	7353140.27	Pt7946-Pt7947	353°52'59.32"	354°21'24.14"	0.09
Pt7947	378306.60	7353140.36	Pt7947-Pt7948	351°53'7.08"	352°21'31.90"	0.09
Pt7948	378306.59	7353140.46	Pt7948-Pt7949	349°53'14.84"	350°21'39.66"	0.09
Pt7949	378306.57	7353140.55	Pt7949-Pt7950	347°53'22.59"	348°21'47.41"	0.09
Pt7950	378306.55	7353140.64	Pt7950-Pt7951	345°53'30.35"	346°21'55.17"	0.09
Pt7951	378306.53	7353140.73	Pt7951-Pt7952	349°43'47.57"	350°12'12.39"	0.13
Pt7952	378306.51	7353140.86	Pt7952-Pt7953	347°51'4.55"	348°19'29.37"	0.13
Pt7953	378306.48	7353140.99	Pt7953-Pt7954	345°58'21.53"	346°26'46.35"	0.13
Pt7954	378306.45	7353141.12	Pt7954-Pt7955	344°05'38.52"	344°34'3.34"	0.13
Pt7955	378306.41	7353141.25	Pt7955-Pt7956	342°12'55.50"	342°41'20.32"	0.13
Pt7956	378306.37	7353141.37	Pt7956-Pt7957	340°20'12.48"	340°48'37.30"	0.13
Pt7957	378306.32	7353141.50	Pt7957-Pt7958	340°17'44.15"	340°46'8.97"	0.26
Pt7958	378306.24	7353141.74	Pt7958-Pt7959	342°05'30.50"	342°33'55.32"	0.26
Pt7959	378306.16	7353141.99	Pt7959-Pt7960	343°53'16.86"	344°21'41.67"	0.26
Pt7960	378306.09	7353142.23	Pt7960-Pt7961	345°41'3.21"	346°09'28.03"	0.26
Pt7961	378306.02	7353142.48	Pt7961-Pt7962	347°28'49.56"	347°57'14.38"	0.26
Pt7962	378305.97	7353142.73	Pt7962-Pt7963	349°23'5.60"	349°51'30.41"	0.48
Pt7963	378305.88	7353143.20	Pt7963-Pt7964	351°23'51.32"	351°52'16.13"	0.48
Pt7964	378305.81	7353143.68	Pt7964-Pt7965	353°24'37.03"	353°53'1.85"	0.48
Pt7965	378305.75	7353144.15	Pt7965-Pt7966	355°25'22.75"	355°53'47.57"	0.48
Pt7966	378305.71	7353144.63	Pt7966-Pt7967	357°26'8.47"	357°54'33.29"	0.48
Pt7967	378305.69	7353145.11	Pt7967-Pt7968	359°26'54.19"	359°55'19.01"	0.48
Pt7968	378305.69	7353145.59	Pt7968-Pt7969	1°27'39.91"	1°56'4.73"	0.48
Pt7969	378305.70	7353146.07	Pt7969-Pt7970	3°28'25.63"	3°56'50.44"	0.48
Pt7970	378305.73	7353146.55	Pt7970-Pt7971	3°10'46.74"	3°39'11.56"	0.93
Pt7971	378305.78	7353147.48	Pt7971-Pt7972	5°09'5.45"	5°37'30.27"	0.93
Pt7972	378305.87	7353148.41	Pt7972-Pt7973	5°09'11.44"	5°37'36.26"	0.17
Pt7973	378305.88	7353148.58	Pt7973-Pt7974	3°11'4.70"	3°39'29.52"	0.17
Pt7974	378305.89	7353148.76	Pt7974-Pt7975	1°12'57.97"	1°41'22.78"	0.17
Pt7975	378305.89	7353148.93	Pt7975-Pt7976	359°14'51.23"	359°43'16.05"	0.17
Pt7976	378305.89	7353149.10	Pt7976-Pt7977	357°16'44.49"	357°45'9.31"	0.17
Pt7977	378305.88	7353149.28	Pt7977-Pt7978	355°18'37.76"	355°47'2.57"	0.17
Pt7978	378305.87	7353149.45	Pt7978-Pt7979	353°20'31.02"	353°48'55.84"	0.17
Pt7979	378305.85	7353149.63	Pt7979-Pt7980	351°22'24.28"	351°50'49.10"	0.17
Pt7980	378305.82	7353149.80	Pt7980-Pt7981	349°24'17.54"	349°52'42.36"	0.17
Pt7981	378305.79	7353149.97	Pt7981-Pt7982	347°26'10.81"	347°54'35.62"	0.17
Pt7982	378305.75	7353150.14	Pt7982-Pt7983	345°28'4.07"	345°56'28.89"	0.17

Pt7983	378305.71	7353150.31	Pt7983-Pt7984	343°29'57.33"	343°58'22.15"	0.17
Pt7984	378305.66	7353150.47	Pt7984-Pt7985	341°31'50.60"	342°00'15.41"	0.17
Pt7985	378305.60	7353150.64	Pt7985-Pt7986	339°33'43.86"	340°02'8.68"	0.17
Pt7986	378305.54	7353150.80	Pt7986-Pt7987	337°35'37.12"	338°04'1.94"	0.17
Pt7987	378305.48	7353150.96	Pt7987-Pt7988	335°37'30.38"	336°05'55.20"	0.17
Pt7988	378305.41	7353151.12	Pt7988-Pt7989	333°39'23.65"	334°07'48.46"	0.17
Pt7989	378305.33	7353151.28	Pt7989-Pt7990	331°41'16.91"	332°09'41.73"	0.17
Pt7990	378305.25	7353151.43	Pt7990-Pt7991	329°43'10.17"	330°11'34.99"	0.17
Pt7991	378305.16	7353151.58	Pt7991-Pt7992	327°45'3.44"	328°13'28.25"	0.17
Pt7992	378305.06	7353151.73	Pt7992-Pt7993	325°46'56.70"	326°15'21.52"	0.17
Pt7993	378304.97	7353151.88	Pt7993-Pt7994	323°48'49.96"	324°17'14.78"	0.17
Pt7994	378304.86	7353152.02	Pt7994-Pt7995	321°50'43.22"	322°19'8.04"	0.17
Pt7995	378304.76	7353152.15	Pt7995-Pt7996	319°55'2.14"	320°23'26.96"	0.30
Pt7996	378304.56	7353152.38	Pt7996-Pt7997	321°46'18.37"	322°14'43.19"	0.30
Pt7997	378304.38	7353152.62	Pt7997-Pt7998	323°37'34.61"	324°05'59.43"	0.30
Pt7998	378304.20	7353152.86	Pt7998-Pt7999	325°28'50.84"	325°57'15.66"	0.30
Pt7999	378304.03	7353153.10	Pt7999-Pt8000	327°20'7.08"	327°48'31.90"	0.30
Pt8000	378303.87	7353153.35	Pt8000-Pt8001	329°11'8.72"	329°39'33.54"	0.16
Pt8001	378303.79	7353153.49	Pt8001-Pt8002	331°01'55.76"	331°30'20.58"	0.16
Pt8002	378303.71	7353153.63	Pt8002-Pt8003	332°52'42.80"	333°21'7.62"	0.16
Pt8003	378303.64	7353153.77	Pt8003-Pt8004	334°43'29.84"	335°11'54.66"	0.16
Pt8004	378303.57	7353153.92	Pt8004-Pt8005	336°34'16.88"	337°02'41.70"	0.16
Pt8005	378303.51	7353154.06	Pt8005-Pt8006	338°25'3.92"	338°53'28.74"	0.16
Pt8006	378303.45	7353154.21	Pt8006-Pt8007	340°15'50.96"	340°44'15.78"	0.16
Pt8007	378303.39	7353154.36	Pt8007-Pt8008	342°06'38.00"	342°35'2.82"	0.16
Pt8008	378303.35	7353154.52	Pt8008-Pt8009	343°57'25.04"	344°25'49.86"	0.16
Pt8009	378303.30	7353154.67	Pt8009-Pt8010	345°48'12.08"	346°16'36.90"	0.16
Pt8010	378303.26	7353154.82	Pt8010-Pt8011	347°38'59.12"	348°07'23.94"	0.16
Pt8011	378303.23	7353154.98	Pt8011-Pt8012	349°33'37.49"	350°02'2.31"	0.16
Pt8012	378303.20	7353155.13	Pt8012-Pt8013	351°32'7.18"	352°00'32.00"	0.16
Pt8013	378303.18	7353155.29	Pt8013-Pt8014	353°30'36.88"	353°59'1.70"	0.16
Pt8014	378303.16	7353155.44	Pt8014-Pt8015	355°29'6.57"	355°57'31.39"	0.16
Pt8015	378303.15	7353155.60	Pt8015-Pt8016	357°27'36.27"	357°56'1.09"	0.16
Pt8016	378303.14	7353155.75	Pt8016-Pt8017	359°26'5.96"	359°54'30.78"	0.16
Pt8017	378303.14	7353155.91	Pt8017-Pt8018	1°24'35.66"	1°53'0.48"	0.16
Pt8018	378303.14	7353156.06	Pt8018-Pt8019	3°23'5.35"	3°51'30.17"	0.16
Pt8019	378303.15	7353156.22	Pt8019-Pt8020	5°21'35.05"	5°49'59.87"	0.16
Pt8020	378303.17	7353156.37	Pt8020-Pt8021	7°20'4.74"	7°48'29.56"	0.16
Pt8021	378303.19	7353156.53	Pt8021-Pt8022	9°18'34.44"	9°46'59.26"	0.16
Pt8022	378303.21	7353156.68	Pt8022-Pt8023	11°17'4.13"	11°45'28.95"	0.16
Pt8023	378303.24	7353156.83	Pt8023-Pt8024	5°30'46.35"	5°59'11.16"	0.20
Pt8024	378303.26	7353157.03	Pt8024-Pt8025	3°38'15.63"	4°06'40.45"	0.20
Pt8025	378303.27	7353157.22	Pt8025-Pt8026	1°45'44.92"	2°14'9.74"	0.20

Pt8026	378303.28	7353157.42	Pt8026-Pt8027	359°53'14.21"	360°21'39.03"	0.20
Pt8027	378303.28	7353157.62	Pt8027-Pt8028	358°00'43.50"	358°29'8.32"	0.20
Pt8028	378303.27	7353157.81	Pt8028-Pt8029	356°06'55.75"	356°35'20.57"	0.27
Pt8029	378303.25	7353158.08	Pt8029-Pt8030	354°11'50.97"	354°40'15.79"	0.27
Pt8030	378303.23	7353158.35	Pt8030-Pt8031	352°16'46.19"	352°45'11.01"	0.27
Pt8031	378303.19	7353158.61	Pt8031-Pt8032	350°21'41.41"	350°50'6.23"	0.27
Pt8032	378303.15	7353158.87	Pt8032-Pt8033	348°26'36.63"	348°55'1.45"	0.27
Pt8033	378303.09	7353159.14	Pt8033-Pt8034	346°31'31.85"	346°59'56.67"	0.27
Pt8034	378303.03	7353159.40	Pt8034-Pt8035	344°36'27.07"	345°04'51.89"	0.27
Pt8035	378302.96	7353159.65	Pt8035-Pt8036	342°41'22.29"	343°09'47.11"	0.27
Pt8036	378302.88	7353159.91	Pt8036-Pt8037	340°46'17.51"	341°14'42.33"	0.27
Pt8037	378302.79	7353160.16	Pt8037-Pt8038	338°51'12.73"	339°19'37.55"	0.27
Pt8038	378302.70	7353160.41	Pt8038-Pt8039	336°56'7.95"	337°24'32.77"	0.27
Pt8039	378302.59	7353160.66	Pt8039-Pt8040	335°01'3.17"	335°29'27.99"	0.27
Pt8040	378302.48	7353160.90	Pt8040-Pt8041	333°05'58.39"	333°34'23.21"	0.27
Pt8041	378302.36	7353161.14	Pt8041-Pt8042	331°10'53.61"	331°39'18.43"	0.27
Pt8042	378302.23	7353161.37	Pt8042-Pt8043	329°15'48.83"	329°44'13.65"	0.27
Pt8043	378302.09	7353161.60	Pt8043-Pt8044	322°48'19.64"	323°16'44.46"	0.43
Pt8044	378301.83	7353161.94	Pt8044-Pt8045	320°51'15.30"	321°19'40.12"	0.43
Pt8045	378301.56	7353162.28	Pt8045-Pt8046	318°54'10.96"	319°22'35.78"	0.43
Pt8046	378301.27	7353162.61	Pt8046-Pt8047	316°57'6.62"	317°25'31.44"	0.43
Pt8047	378300.98	7353162.92	Pt8047-Pt8048	315°00'2.28"	315°28'27.10"	0.43
Pt8048	378300.67	7353163.23	Pt8048-Pt8049	313°02'57.94"	313°31'22.76"	0.43
Pt8049	378300.35	7353163.53	Pt8049-Pt8050	311°05'53.60"	311°34'18.41"	0.43
Pt8050	378300.03	7353163.81	Pt8050-Pt8051	309°08'49.25"	309°37'14.07"	0.43
Pt8051	378299.69	7353164.08	Pt8051-Pt8052	307°11'44.91"	307°40'9.73"	0.43
Pt8052	378299.35	7353164.35	Pt8052-Pt8053	305°14'40.57"	305°43'5.39"	0.43
Pt8053	378298.99	7353164.60	Pt8053-Pt8054	303°17'36.23"	303°46'1.05"	0.43
Pt8054	378298.63	7353164.83	Pt8054-Pt8055	301°20'31.89"	301°48'56.71"	0.43
Pt8055	378298.26	7353165.06	Pt8055-Pt8056	299°23'27.55"	299°51'52.37"	0.43
Pt8056	378297.88	7353165.27	Pt8056-Pt8057	297°26'23.21"	297°54'48.02"	0.43
Pt8057	378297.50	7353165.47	Pt8057-Pt8058	295°29'18.87"	295°57'43.68"	0.43
Pt8058	378297.11	7353165.66	Pt8058-Pt8059	293°32'14.52"	294°00'39.34"	0.43
Pt8059	378296.71	7353165.83	Pt8059-Pt8060	291°35'10.18"	292°03'35.00"	0.43
Pt8060	378296.31	7353165.99	Pt8060-Pt8061	289°38'5.84"	290°06'30.66"	0.43
Pt8061	378295.90	7353166.14	Pt8061-Pt8062	287°41'1.50"	288°09'26.32"	0.43
Pt8062	378295.48	7353166.27	Pt8062-Pt8063	285°43'57.16"	286°12'21.98"	0.43
Pt8063	378295.07	7353166.39	Pt8063-Pt8064	286°44'49.42"	287°13'14.24"	0.35
Pt8064	378294.73	7353166.49	Pt8064-Pt8065	284°48'47.11"	285°17'11.93"	0.35
Pt8065	378294.39	7353166.58	Pt8065-Pt8066	282°52'44.80"	283°21'9.62"	0.35
Pt8066	378294.05	7353166.66	Pt8066-Pt8067	280°56'42.48"	281°25'7.30"	0.35
Pt8067	378293.70	7353166.72	Pt8067-Pt8068	279°00'40.17"	279°29'4.99"	0.35
Pt8068	378293.35	7353166.78	Pt8068-Pt8069	277°04'37.86"	277°33'2.68"	0.35

Pt8069	378293.00	7353166.82	Pt8069-Pt8070	275°08'35.54"	275°37'0.36"	0.35
Pt8070	378292.65	7353166.85	Pt8070-Pt8071	273°12'33.23"	273°40'58.05"	0.35
Pt8071	378292.30	7353166.87	Pt8071-Pt8072	271°16'30.92"	271°44'55.74"	0.35
Pt8072	378291.95	7353166.88	Pt8072-Pt8073	269°20'28.60"	269°48'53.42"	0.35
Pt8073	378291.60	7353166.88	Pt8073-Pt8074	267°24'26.29"	267°52'51.11"	0.35
Pt8074	378291.25	7353166.86	Pt8074-Pt8075	265°28'23.98"	265°56'48.80"	0.35
Pt8075	378290.90	7353166.83	Pt8075-Pt8076	256°46'47.32"	257°15'12.13"	0.21
Pt8076	378290.69	7353166.78	Pt8076-Pt8077	258°43'46.75"	259°12'11.56"	0.21
Pt8077	378290.49	7353166.74	Pt8077-Pt8078	260°40'46.17"	261°09'10.99"	0.21
Pt8078	378290.28	7353166.71	Pt8078-Pt8079	262°37'45.60"	263°06'10.42"	0.21
Pt8079	378290.07	7353166.68	Pt8079-Pt8080	264°34'45.03"	265°03'9.85"	0.21
Pt8080	378289.86	7353166.66	Pt8080-Pt8081	266°31'44.46"	267°00'9.28"	0.21
Pt8081	378289.65	7353166.65	Pt8081-Pt8082	268°28'43.89"	268°57'8.71"	0.21
Pt8082	378289.44	7353166.64	Pt8082-Pt8083	270°25'43.32"	270°54'8.14"	0.21
Pt8083	378289.23	7353166.65	Pt8083-Pt8084	272°22'42.75"	272°51'7.57"	0.21
Pt8084	378289.02	7353166.65	Pt8084-Pt8085	274°19'42.18"	274°48'7.00"	0.21
Pt8085	378288.81	7353166.67	Pt8085-Pt8086	276°16'41.61"	276°45'6.43"	0.21
Pt8086	378288.61	7353166.69	Pt8086-Pt8087	278°13'41.04"	278°42'5.86"	0.21
Pt8087	378288.40	7353166.72	Pt8087-Pt8088	280°10'40.47"	280°39'5.29"	0.21
Pt8088	378288.19	7353166.76	Pt8088-Pt8089	286°10'6.35"	286°38'31.17"	0.55
Pt8089	378287.66	7353166.91	Pt8089-Pt8090	284°50'59.63"	285°19'24.45"	0.55
Pt8090	378287.13	7353167.06	Pt8090-Pt8091	285°08'30.98"	285°36'55.80"	0.60
Pt8091	378286.54	7353167.21	Pt8091-Pt8092	287°02'40.40"	287°31'5.22"	0.60
Pt8092	378285.97	7353167.39	Pt8092-Pt8093	288°56'49.82"	289°25'14.64"	0.60
Pt8093	378285.40	7353167.59	Pt8093-Pt8094	290°50'59.24"	291°19'24.06"	0.60
Pt8094	378284.83	7353167.80	Pt8094-Pt8095	292°45'8.67"	293°13'33.48"	0.60
Pt8095	378284.27	7353168.04	Pt8095-Pt8096	294°39'18.09"	295°07'42.91"	0.60
Pt8096	378283.72	7353168.29	Pt8096-Pt8097	296°33'27.51"	297°01'52.33"	0.60
Pt8097	378283.18	7353168.56	Pt8097-Pt8098	298°29'57.61"	298°58'22.43"	2.71
Pt8098	378280.80	7353169.85	Pt8098-Pt8099	300°28'48.39"	300°57'13.21"	2.71
Pt8099	378278.47	7353171.22	Pt8099-Pt8100	302°27'39.16"	302°56'3.98"	2.71
Pt8100	378276.18	7353172.68	Pt8100-Pt8101	304°13'46.01"	304°42'10.83"	4.99
Pt8101	378272.06	7353175.48	Pt8101-Pt8102	305°47'8.92"	306°15'33.74"	4.99
Pt8102	378268.01	7353178.40	Pt8102-Pt8103	307°20'31.84"	307°48'56.65"	4.99
Pt8103	378264.04	7353181.43	Pt8103-Pt8104	309°03'16.03"	309°31'40.85"	2.57
Pt8104	378262.04	7353183.05	Pt8104-Pt8105	310°55'21.51"	311°23'46.33"	2.57
Pt8105	378260.10	7353184.74	Pt8105-Pt8106	312°47'26.99"	313°15'51.81"	2.57
Pt8106	378258.21	7353186.48	Pt8106-Pt8107	314°39'32.46"	315°07'57.28"	2.57
Pt8107	378256.38	7353188.29	Pt8107-Pt8108	316°31'37.94"	317°00'2.76"	2.57
Pt8108	378254.62	7353190.16	Pt8108-Pt8109	318°23'43.42"	318°52'8.24"	2.57
Pt8109	378252.91	7353192.08	Pt8109-Pt8110	317°08'6.91"	317°36'31.72"	1.01
Pt8110	378252.22	7353192.82	Pt8110-Pt8111	318°56'18.36"	319°24'43.18"	1.01
Pt8111	378251.56	7353193.58	Pt8111-Pt8112	320°44'29.81"	321°12'54.63"	1.01

Pt8112	378250.92	7353194.36	Pt8112-Pt8113	322°32'41.27"	323°01'6.08"	1.01
Pt8113	378250.31	7353195.15	Pt8113-Pt8114	324°20'52.72"	324°49'17.54"	1.01
Pt8114	378249.73	7353195.97	Pt8114-Pt8115	326°09'4.17"	326°37'28.99"	1.01
Pt8115	378249.16	7353196.81	Pt8115-Pt8116	327°57'15.63"	328°25'40.45"	1.01
Pt8116	378248.63	7353197.66	Pt8116-Pt8117	327°51'47.56"	328°20'12.38"	3.37
Pt8117	378246.84	7353200.52	Pt8117-Pt8118	325°52'39.98"	326°21'4.80"	3.37
Pt8118	378244.94	7353203.31	Pt8118-Pt8119	323°53'32.40"	324°21'57.22"	3.37
Pt8119	378242.95	7353206.04	Pt8119-Pt8120	323°52'21.98"	324°20'46.80"	0.79
Pt8120	378242.49	7353206.68	Pt8120-Pt8121	325°49'8.73"	326°17'33.54"	0.79
Pt8121	378242.05	7353207.33	Pt8121-Pt8122	327°45'55.47"	328°14'20.29"	0.79
Pt8122	378241.62	7353208.00	Pt8122-Pt8123	329°42'42.22"	330°11'7.04"	0.79
Pt8123	378241.23	7353208.68	Pt8123-Pt8124	331°39'28.97"	332°07'53.79"	0.79
Pt8124	378240.85	7353209.37	Pt8124-Pt8125	333°36'15.72"	334°04'40.53"	0.79
Pt8125	378240.50	7353210.08	Pt8125-Pt8126	335°33'2.46"	336°01'27.28"	0.79
Pt8126	378240.17	7353210.80	Pt8126-Pt8127	337°29'49.21"	337°58'14.03"	0.79
Pt8127	378239.87	7353211.53	Pt8127-Pt8128	339°26'35.96"	339°55'0.78"	0.79
Pt8128	378239.60	7353212.27	Pt8128-Pt8129	341°23'22.70"	341°51'47.52"	0.79
Pt8129	378239.34	7353213.01	Pt8129-Pt8130	343°20'9.45"	343°48'34.27"	0.79
Pt8130	378239.12	7353213.77	Pt8130-Pt8131	345°16'56.20"	345°45'21.02"	0.79
Pt8131	378238.92	7353214.53	Pt8131-Pt8132	347°13'42.95"	347°42'7.76"	0.79
Pt8132	378238.74	7353215.30	Pt8132-Pt8133	349°10'29.69"	349°38'54.51"	0.79
Pt8133	378238.59	7353216.08	Pt8133-Pt8134	351°07'16.44"	351°35'41.26"	0.79
Pt8134	378238.47	7353216.86	Pt8134-Pt8135	353°04'3.19"	353°32'28.01"	0.79
Pt8135	378238.38	7353217.64	Pt8135-Pt8136	355°19'19.97"	355°47'44.79"	0.78
Pt8136	378238.31	7353218.41	Pt8136-Pt8137	357°17'51.64"	357°46'16.46"	0.78
Pt8137	378238.28	7353219.19	Pt8137-Pt8138	359°16'23.31"	359°44'48.12"	0.78
Pt8138	378238.27	7353219.96	Pt8138-Pt8139	1°14'54.98"	1°43'19.79"	0.78
Pt8139	378238.28	7353220.74	Pt8139-Pt8140	3°13'26.64"	3°41'51.46"	0.78
Pt8140	378238.33	7353221.51	Pt8140-Pt8141	3°13'40.57"	3°42'5.39"	0.48
Pt8141	378238.36	7353221.99	Pt8141-Pt8142	1°15'36.74"	1°44'1.56"	0.48
Pt8142	378238.37	7353222.47	Pt8142-Pt8143	359°17'32.92"	359°45'57.74"	0.48
Pt8143	378238.36	7353222.95	Pt8143-Pt8144	357°19'29.10"	357°47'53.91"	0.48
Pt8144	378238.34	7353223.43	Pt8144-Pt8145	355°21'25.27"	355°49'50.09"	0.48
Pt8145	378238.30	7353223.91	Pt8145-Pt8146	353°23'21.45"	353°51'46.27"	0.48
Pt8146	378238.24	7353224.38	Pt8146-Pt8147	351°25'17.63"	351°53'42.44"	0.48
Pt8147	378238.17	7353224.86	Pt8147-Pt8148	349°27'13.80"	349°55'38.62"	0.48
Pt8148	378238.08	7353225.33	Pt8148-Pt8149	347°29'9.98"	347°57'34.80"	0.48
Pt8149	378237.98	7353225.80	Pt8149-Pt8150	345°31'6.16"	345°59'30.97"	0.48
Pt8150	378237.86	7353226.26	Pt8150-Pt8151	343°33'2.33"	344°01'27.15"	0.48
Pt8151	378237.73	7353226.72	Pt8151-Pt8152	341°34'58.51"	342°03'23.33"	0.48
Pt8152	378237.57	7353227.18	Pt8152-Pt8153	339°36'54.68"	340°05'19.50"	0.48
Pt8153	378237.41	7353227.62	Pt8153-Pt8154	337°38'50.86"	338°07'15.68"	0.48
Pt8154	378237.22	7353228.07	Pt8154-Pt8155	335°40'47.04"	336°09'11.86"	0.48

Pt8155	378237.03	7353228.50	Pt8155-Pt8156	333°42'43.21"	334°11'8.03"	0.48
Pt8156	378236.81	7353228.93	Pt8156-Pt8157	331°44'39.39"	332°13'4.21"	0.48
Pt8157	378236.59	7353229.36	Pt8157-Pt8158	329°46'35.57"	330°15'0.39"	0.48
Pt8158	378236.35	7353229.77	Pt8158-Pt8159	327°48'31.74"	328°16'56.56"	0.48
Pt8159	378236.09	7353230.18	Pt8159-Pt8160	325°50'27.92"	326°18'52.74"	0.48
Pt8160	378235.82	7353230.57	Pt8160-Pt8161	323°52'24.10"	324°20'48.91"	0.48
Pt8161	378235.54	7353230.96	Pt8161-Pt8162	321°54'20.27"	322°22'45.09"	0.48
Pt8162	378235.24	7353231.34	Pt8162-Pt8163	319°56'16.45"	320°24'41.27"	0.48
Pt8163	378234.93	7353231.71	Pt8163-Pt8164	317°58'12.63"	318°26'37.44"	0.48
Pt8164	378234.61	7353232.06	Pt8164-Pt8165	316°00'8.80"	316°28'33.62"	0.48
Pt8165	378234.28	7353232.41	Pt8165-Pt8166	314°02'4.98"	314°30'29.80"	0.48
Pt8166	378233.94	7353232.74	Pt8166-Pt8167	306°31'12.51"	306°59'37.33"	0.26
Pt8167	378233.73	7353232.89	Pt8167-Pt8168	308°28'57.97"	308°57'22.79"	0.26
Pt8168	378233.52	7353233.06	Pt8168-Pt8169	310°26'43.42"	310°55'8.24"	0.26
Pt8169	378233.33	7353233.22	Pt8169-Pt8170	312°24'28.88"	312°52'53.69"	0.26
Pt8170	378233.14	7353233.40	Pt8170-Pt8171	314°22'14.33"	314°50'39.15"	0.26
Pt8171	378232.95	7353233.58	Pt8171-Pt8172	316°19'59.79"	316°48'24.60"	0.26
Pt8172	378232.77	7353233.77	Pt8172-Pt8173	318°17'45.24"	318°46'10.06"	0.26
Pt8173	378232.60	7353233.96	Pt8173-Pt8174	320°15'30.69"	320°43'55.51"	0.26
Pt8174	378232.43	7353234.16	Pt8174-Pt8175	322°13'16.15"	322°41'40.97"	0.26
Pt8175	378232.27	7353234.37	Pt8175-Pt8176	324°11'1.60"	324°39'26.42"	0.26
Pt8176	378232.12	7353234.58	Pt8176-Pt8177	326°08'47.06"	326°37'11.87"	0.26
Pt8177	378231.98	7353234.79	Pt8177-Pt8178	328°06'32.51"	328°34'57.33"	0.26
Pt8178	378231.84	7353235.01	Pt8178-Pt8179	330°04'17.96"	330°32'42.78"	0.26
Pt8179	378231.71	7353235.24	Pt8179-Pt8180	332°02'3.42"	332°30'28.24"	0.26
Pt8180	378231.59	7353235.47	Pt8180-Pt8181	333°59'48.87"	334°28'13.69"	0.26
Pt8181	378231.47	7353235.70	Pt8181-Pt8182	335°57'34.33"	336°25'59.14"	0.26
Pt8182	378231.37	7353235.94	Pt8182-Pt8183	337°55'19.78"	338°23'44.60"	0.26
Pt8183	378231.27	7353236.18	Pt8183-Pt8184	339°53'5.23"	340°21'30.05"	0.26
Pt8184	378231.18	7353236.42	Pt8184-Pt8185	341°50'50.69"	342°19'15.51"	0.26
Pt8185	378231.10	7353236.67	Pt8185-Pt8186	339°44'48.50"	340°13'13.32"	0.43
Pt8186	378230.95	7353237.07	Pt8186-Pt8187	337°46'33.73"	338°14'58.55"	0.43
Pt8187	378230.79	7353237.47	Pt8187-Pt8188	335°48'18.95"	336°16'43.77"	0.43
Pt8188	378230.61	7353237.87	Pt8188-Pt8189	333°50'4.18"	334°18'29.00"	0.43
Pt8189	378230.42	7353238.25	Pt8189-Pt8190	331°51'49.40"	332°20'14.22"	0.43
Pt8190	378230.22	7353238.63	Pt8190-Pt8191	329°53'34.63"	330°21'59.45"	0.43
Pt8191	378230.00	7353239.01	Pt8191-Pt8192	327°55'19.85"	328°23'44.67"	0.43
Pt8192	378229.77	7353239.37	Pt8192-Pt8193	325°57'5.08"	326°25'29.90"	0.43
Pt8193	378229.53	7353239.73	Pt8193-Pt8194	323°58'50.30"	324°27'15.12"	0.43
Pt8194	378229.28	7353240.08	Pt8194-Pt8195	322°00'35.53"	322°29'0.34"	0.43
Pt8195	378229.01	7353240.42	Pt8195-Pt8196	320°02'20.75"	320°30'45.57"	0.43
Pt8196	378228.73	7353240.75	Pt8196-Pt8197	318°04'5.98"	318°32'30.79"	0.43
Pt8197	378228.44	7353241.07	Pt8197-Pt8198	316°05'51.20"	316°34'16.02"	0.43

Pt8198	378228.14	7353241.38	Pt8198-Pt8199	314°07'36.43"	314°36'1.24"	0.43
Pt8199	378227.83	7353241.69	Pt8199-Pt8200	312°09'21.65"	312°37'46.47"	0.43
Pt8200	378227.51	7353241.98	Pt8200-Pt8201	310°11'6.88"	310°39'31.69"	0.43
Pt8201	378227.18	7353242.25	Pt8201-Pt8202	308°12'52.10"	308°41'16.92"	0.43
Pt8202	378226.85	7353242.52	Pt8202-Pt8203	306°14'37.33"	306°43'2.14"	0.43
Pt8203	378226.50	7353242.78	Pt8203-Pt8204	304°16'22.55"	304°44'47.37"	0.43
Pt8204	378226.14	7353243.02	Pt8204-Pt8205	302°18'7.78"	302°46'32.59"	0.43
Pt8205	378225.78	7353243.25	Pt8205-Pt8206	300°19'53.00"	300°48'17.82"	0.43
Pt8206	378225.40	7353243.47	Pt8206-Pt8207	298°21'38.22"	298°50'3.04"	0.43
Pt8207	378225.02	7353243.67	Pt8207-Pt8208	296°23'23.45"	296°51'48.27"	0.43
Pt8208	378224.64	7353243.87	Pt8208-Pt8209	294°25'8.67"	294°53'33.49"	0.43
Pt8209	378224.24	7353244.04	Pt8209-Pt8210	292°26'53.90"	292°55'18.72"	0.43
Pt8210	378223.84	7353244.21	Pt8210-Pt8211	290°28'39.12"	290°57'3.94"	0.43
Pt8211	378223.44	7353244.36	Pt8211-Pt8212	288°30'24.35"	288°58'49.17"	0.43
Pt8212	378223.03	7353244.50	Pt8212-Pt8213	290°51'39.67"	291°20'4.49"	1.41
Pt8213	378221.71	7353245.00	Pt8213-Pt8214	288°53'34.45"	289°21'59.27"	1.41
Pt8214	378220.37	7353245.46	Pt8214-Pt8215	286°55'29.23"	287°23'54.05"	1.41
Pt8215	378219.01	7353245.87	Pt8215-Pt8216	284°57'24.01"	285°25'48.83"	1.41
Pt8216	378217.65	7353246.24	Pt8216-Pt8217	282°59'18.79"	283°27'43.61"	1.41
Pt8217	378216.27	7353246.55	Pt8217-Pt8218	281°01'13.57"	281°29'38.39"	1.41
Pt8218	378214.88	7353246.82	Pt8218-Pt8219	279°03'8.35"	279°31'33.17"	1.41
Pt8219	378213.48	7353247.05	Pt8219-Pt8220	277°05'3.13"	277°33'27.95"	1.41
Pt8220	378212.08	7353247.22	Pt8220-Pt8221	275°06'57.91"	275°35'22.72"	1.41
Pt8221	378210.67	7353247.35	Pt8221-Pt8222	273°08'52.69"	273°37'17.50"	1.41
Pt8222	378209.26	7353247.43	Pt8222-Pt8223	271°10'47.46"	271°39'12.28"	1.41
Pt8223	378207.84	7353247.45	Pt8223-Pt8224	272°47'38.14"	273°16'2.96"	0.57
Pt8224	378207.27	7353247.48	Pt8224-Pt8225	270°48'5.37"	271°16'30.19"	0.57
Pt8225	378206.70	7353247.49	Pt8225-Pt8226	268°48'32.60"	269°16'57.42"	0.57
Pt8226	378206.13	7353247.48	Pt8226-Pt8227	266°48'59.84"	267°17'24.66"	0.57
Pt8227	378205.56	7353247.45	Pt8227-Pt8228	264°49'27.07"	265°17'51.89"	0.57
Pt8228	378205.00	7353247.40	Pt8228-Pt8229	262°49'54.30"	263°18'19.12"	0.57
Pt8229	378204.43	7353247.32	Pt8229-Pt8230	260°50'21.54"	261°18'46.35"	0.57
Pt8230	378203.87	7353247.23	Pt8230-Pt8231	258°50'48.77"	259°19'13.59"	0.57
Pt8231	378203.31	7353247.12	Pt8231-Pt8232	256°51'16.00"	257°19'40.82"	0.57
Pt8232	378202.75	7353246.99	Pt8232-Pt8233	254°51'43.24"	255°20'8.05"	0.57
Pt8233	378202.20	7353246.85	Pt8233-Pt8234	252°52'10.47"	253°20'35.29"	0.57
Pt8234	378201.66	7353246.68	Pt8234-Pt8235	250°52'37.70"	251°21'2.52"	0.57
Pt8235	378201.12	7353246.49	Pt8235-Pt8236	248°53'4.94"	249°21'29.75"	0.57
Pt8236	378200.59	7353246.29	Pt8236-Pt8237	246°53'32.17"	247°21'56.99"	0.57
Pt8237	378200.07	7353246.06	Pt8237-Pt8238	244°53'59.40"	245°22'24.22"	0.57
Pt8238	378199.55	7353245.82	Pt8238-Pt8239	242°54'26.63"	243°22'51.45"	0.57
Pt8239	378199.04	7353245.56	Pt8239-Pt8240	240°54'53.87"	241°23'18.69"	0.57
Pt8240	378198.54	7353245.28	Pt8240-Pt8241	238°55'21.10"	239°23'45.92"	0.57

Pt8241	378198.06	7353244.99	Pt8241-Pt8242	233°10'22.59"	233°38'47.41"	1.31
Pt8242	378197.01	7353244.21	Pt8242-Pt8243	231°47'3.76"	232°15'28.58"	1.31
Pt8243	378195.98	7353243.40	Pt8243-Pt8244	232°00'50.07"	232°29'14.89"	0.31
Pt8244	378195.74	7353243.21	Pt8244-Pt8245	233°51'41.51"	234°20'6.33"	0.31
Pt8245	378195.49	7353243.02	Pt8245-Pt8246	235°42'32.94"	236°10'57.76"	0.31
Pt8246	378195.23	7353242.85	Pt8246-Pt8247	237°33'24.38"	238°01'49.20"	0.31
Pt8247	378194.97	7353242.68	Pt8247-Pt8248	239°24'15.82"	239°52'40.63"	0.31
Pt8248	378194.70	7353242.52	Pt8248-Pt8249	241°15'7.25"	241°43'32.07"	0.31
Pt8249	378194.43	7353242.38	Pt8249-Pt8250	243°05'58.69"	243°34'23.51"	0.31
Pt8250	378194.16	7353242.24	Pt8250-Pt8251	244°56'50.12"	245°25'14.94"	0.31
Pt8251	378193.88	7353242.10	Pt8251-Pt8252	246°47'41.56"	247°16'6.38"	0.31
Pt8252	378193.59	7353241.98	Pt8252-Pt8253	248°38'33.00"	249°06'57.81"	0.31
Pt8253	378193.30	7353241.87	Pt8253-Pt8254	250°29'24.43"	250°57'49.25"	0.31
Pt8254	378193.01	7353241.77	Pt8254-Pt8255	252°22'33.11"	252°50'57.93"	1.35
Pt8255	378191.72	7353241.36	Pt8255-Pt8256	254°17'59.03"	254°46'23.85"	1.35
Pt8256	378190.42	7353240.99	Pt8256-Pt8257	256°13'24.96"	256°41'49.78"	1.35
Pt8257	378189.11	7353240.67	Pt8257-Pt8258	258°08'50.88"	258°37'15.70"	1.35
Pt8258	378187.79	7353240.39	Pt8258-Pt8259	260°04'16.80"	260°32'41.62"	1.35
Pt8259	378186.46	7353240.16	Pt8259-Pt8260	261°59'42.73"	262°28'7.55"	1.35
Pt8260	378185.12	7353239.97	Pt8260-Pt8261	263°55'8.65"	264°23'33.47"	1.35
Pt8261	378183.78	7353239.83	Pt8261-Pt8262	265°50'34.57"	266°18'59.39"	1.35
Pt8262	378182.43	7353239.73	Pt8262-Pt8263	267°46'48.87"	268°15'13.69"	2.12
Pt8263	378180.32	7353239.65	Pt8263-Pt8264	269°43'51.55"	270°12'16.37"	2.12
Pt8264	378178.20	7353239.64	Pt8264-Pt8265	271°40'54.22"	272°09'19.04"	2.12
Pt8265	378176.09	7353239.70	Pt8265-Pt8266	273°37'56.90"	274°06'21.71"	2.12
Pt8266	378173.98	7353239.84	Pt8266-Pt8267	275°34'59.57"	276°03'24.39"	2.12
Pt8267	378171.87	7353240.04	Pt8267-Pt8268	277°32'2.25"	278°00'27.06"	2.12
Pt8268	378169.77	7353240.32	Pt8268-Pt8269	279°29'4.92"	279°57'29.74"	2.12
Pt8269	378167.68	7353240.67	Pt8269-Pt8270	281°26'7.59"	281°54'32.41"	2.12
Pt8270	378165.61	7353241.09	Pt8270-Pt8271	283°23'10.27"	283°51'35.09"	2.12
Pt8271	378163.55	7353241.58	Pt8271-Pt8272	285°20'12.94"	285°48'37.76"	2.12
Pt8272	378161.51	7353242.14	Pt8272-Pt8273	287°17'15.62"	287°45'40.44"	2.12
Pt8273	378159.49	7353242.77	Pt8273-Pt8274	289°14'18.29"	289°42'43.11"	2.12
Pt8274	378157.49	7353243.46	Pt8274-Pt8275	291°11'20.97"	291°39'45.78"	2.12
Pt8275	378155.52	7353244.23	Pt8275-Pt8276	293°08'23.64"	293°36'48.46"	2.12
Pt8276	378153.57	7353245.06	Pt8276-Pt8277	295°05'26.32"	295°33'51.13"	2.12
Pt8277	378151.66	7353245.96	Pt8277-Pt8278	295°20'1.23"	295°48'26.05"	0.75
Pt8278	378150.98	7353246.28	Pt8278-Pt8279	297°14'23.77"	297°42'48.59"	0.75
Pt8279	378150.32	7353246.62	Pt8279-Pt8280	299°08'46.31"	299°37'11.13"	0.75
Pt8280	378149.66	7353246.98	Pt8280-Pt8281	301°03'8.85"	301°31'33.66"	0.75
Pt8281	378149.02	7353247.37	Pt8281-Pt8282	302°57'31.39"	303°25'56.20"	0.75
Pt8282	378148.40	7353247.77	Pt8282-Pt8283	304°51'53.92"	305°20'18.74"	0.75
Pt8283	378147.78	7353248.20	Pt8283-Pt8284	304°50'27.60"	305°18'52.42"	5.87

Pt8284	378142.97	7353251.55	Pt8284-Pt8285	302°53'12.42"	303°21'37.24"	5.87
Pt8285	378138.04	7353254.74	Pt8285-Pt8286	302°49'37.51"	303°18'2.33"	1.73
Pt8286	378136.59	7353255.68	Pt8286-Pt8287	304°39'42.86"	305°08'7.68"	1.73
Pt8287	378135.17	7353256.66	Pt8287-Pt8288	306°29'48.21"	306°58'13.03"	1.73
Pt8288	378133.78	7353257.69	Pt8288-Pt8289	308°19'53.56"	308°48'18.38"	1.73
Pt8289	378132.42	7353258.76	Pt8289-Pt8290	310°09'58.91"	310°38'23.73"	1.73
Pt8290	378131.10	7353259.88	Pt8290-Pt8291	312°00'4.26"	312°28'29.08"	1.73
Pt8291	378129.81	7353261.03	Pt8291-Pt8292	313°53'0.39"	314°21'25.21"	1.34
Pt8292	378128.85	7353261.96	Pt8292-Pt8293	315°48'47.30"	316°17'12.11"	1.34
Pt8293	378127.91	7353262.93	Pt8293-Pt8294	317°44'34.20"	318°12'59.02"	1.34
Pt8294	378127.01	7353263.92	Pt8294-Pt8295	319°40'21.10"	320°08'45.92"	1.34
Pt8295	378126.14	7353264.94	Pt8295-Pt8296	321°36'8.01"	322°04'32.83"	1.34
Pt8296	378125.31	7353265.99	Pt8296-Pt8297	323°31'54.91"	324°00'19.73"	1.34
Pt8297	378124.51	7353267.07	Pt8297-Pt8298	325°27'41.82"	325°56'6.63"	1.34
Pt8298	378123.75	7353268.18	Pt8298-Pt8299	323°59'43.74"	324°28'8.55"	0.92
Pt8299	378123.21	7353268.92	Pt8299-Pt8300	322°04'37.88"	322°33'2.70"	0.92
Pt8300	378122.64	7353269.65	Pt8300-Pt8301	320°09'32.03"	320°37'56.85"	0.92
Pt8301	378122.05	7353270.35	Pt8301-Pt8302	318°14'26.18"	318°42'51.00"	0.92
Pt8302	378121.44	7353271.04	Pt8302-Pt8303	316°19'20.33"	316°47'45.15"	0.92
Pt8303	378120.81	7353271.70	Pt8303-Pt8304	314°24'14.48"	314°52'39.29"	0.92
Pt8304	378120.15	7353272.34	Pt8304-Pt8305	312°29'8.62"	312°57'33.44"	0.92
Pt8305	378119.47	7353272.97	Pt8305-Pt8306	310°34'2.77"	311°02'27.59"	0.92
Pt8306	378118.78	7353273.56	Pt8306-Pt8307	308°38'56.92"	309°07'21.74"	0.92
Pt8307	378118.06	7353274.14	Pt8307-Pt8308	306°43'51.07"	307°12'15.89"	0.92
Pt8308	378117.32	7353274.69	Pt8308-Pt8309	304°48'45.22"	305°17'10.03"	0.92
Pt8309	378116.57	7353275.21	Pt8309-Pt8310	302°53'39.36"	303°22'4.18"	0.92
Pt8310	378115.80	7353275.71	Pt8310-Pt8311	300°58'33.51"	301°26'58.33"	0.92
Pt8311	378115.01	7353276.18	Pt8311-Pt8312	299°03'27.66"	299°31'52.48"	0.92
Pt8312	378114.21	7353276.63	Pt8312-Pt8313	297°08'21.81"	297°36'46.63"	0.92
Pt8313	378113.39	7353277.05	Pt8313-Pt8314	295°13'15.96"	295°41'40.78"	0.92
Pt8314	378112.56	7353277.44	Pt8314-Pt8315	290°08'6.68"	290°36'31.50"	1.51
Pt8315	378111.15	7353277.96	Pt8315-Pt8316	288°12'46.60"	288°41'11.42"	1.51
Pt8316	378109.72	7353278.43	Pt8316-Pt8317	286°17'26.52"	286°45'51.34"	1.51
Pt8317	378108.27	7353278.85	Pt8317-Pt8318	284°22'6.44"	284°50'31.26"	1.51
Pt8318	378106.81	7353279.22	Pt8318-Pt8319	282°26'46.36"	282°55'11.17"	1.51
Pt8319	378105.34	7353279.55	Pt8319-Pt8320	280°31'26.28"	280°59'51.09"	1.51
Pt8320	378103.86	7353279.82	Pt8320-Pt8321	278°36'6.19"	279°04'31.01"	1.51
Pt8321	378102.37	7353280.05	Pt8321-Pt8322	276°40'46.11"	277°09'10.93"	1.51
Pt8322	378100.88	7353280.22	Pt8322-Pt8323	274°45'26.03"	275°13'50.85"	1.51
Pt8323	378099.38	7353280.35	Pt8323-Pt8324	272°50'5.95"	273°18'30.77"	1.51
Pt8324	378097.87	7353280.42	Pt8324-Pt8325	270°54'45.87"	271°23'10.69"	1.51
Pt8325	378096.37	7353280.45	Pt8325-Pt8326	268°59'25.79"	269°27'50.60"	1.51
Pt8326	378094.86	7353280.42	Pt8326-Pt8327	267°04'5.71"	267°32'30.52"	1.51

Pt8327	378093.36	7353280.34	Pt8327-Pt8328	268°36'42.00"	269°05'6.82"	0.62
Pt8328	378092.74	7353280.33	Pt8328-Pt8329	266°38'59.16"	267°07'23.97"	0.62
Pt8329	378092.13	7353280.29	Pt8329-Pt8330	264°41'16.31"	265°09'41.13"	0.62
Pt8330	378091.51	7353280.23	Pt8330-Pt8331	262°43'33.46"	263°11'58.28"	0.62
Pt8331	378090.90	7353280.16	Pt8331-Pt8332	260°45'50.62"	261°14'15.43"	0.62
Pt8332	378090.29	7353280.06	Pt8332-Pt8333	258°48'7.77"	259°16'32.59"	0.62
Pt8333	378089.69	7353279.94	Pt8333-Pt8334	256°50'24.92"	257°18'49.74"	0.62
Pt8334	378089.09	7353279.80	Pt8334-Pt8335	254°52'42.08"	255°21'6.89"	0.62
Pt8335	378088.49	7353279.64	Pt8335-Pt8336	252°54'59.23"	253°23'24.05"	0.62
Pt8336	378087.90	7353279.45	Pt8336-Pt8337	250°57'16.38"	251°25'41.20"	0.62
Pt8337	378087.32	7353279.25	Pt8337-Pt8338	248°59'33.53"	249°27'58.35"	0.62
Pt8338	378086.74	7353279.03	Pt8338-Pt8339	247°01'50.69"	247°30'15.51"	0.62
Pt8339	378086.17	7353278.79	Pt8339-Pt8340	245°04'7.84"	245°32'32.66"	0.62
Pt8340	378085.61	7353278.53	Pt8340-Pt8341	243°06'24.99"	243°34'49.81"	0.62
Pt8341	378085.06	7353278.25	Pt8341-Pt8342	241°08'42.15"	241°37'6.96"	0.62
Pt8342	378084.52	7353277.95	Pt8342-Pt8343	239°10'59.30"	239°39'24.12"	0.62
Pt8343	378083.99	7353277.64	Pt8343-Pt8344	237°13'16.45"	237°41'41.27"	0.62
Pt8344	378083.48	7353277.30	Pt8344-Pt8345	235°15'33.61"	235°43'58.42"	0.62
Pt8345	378082.97	7353276.95	Pt8345-Pt8346	233°17'50.76"	233°46'15.58"	0.62
Pt8346	378082.47	7353276.58	Pt8346-Pt8347	220°38'7.96"	221°06'32.78"	0.16
Pt8347	378082.37	7353276.46	Pt8347-Pt8348	222°37'54.25"	223°06'19.07"	0.16
Pt8348	378082.26	7353276.34	Pt8348-Pt8349	224°37'40.53"	225°06'5.35"	0.16
Pt8349	378082.14	7353276.22	Pt8349-Pt8350	226°37'26.82"	227°05'51.63"	0.16
Pt8350	378082.02	7353276.11	Pt8350-Pt8351	228°37'13.10"	229°05'37.92"	0.16
Pt8351	378081.90	7353276.00	Pt8351-Pt8352	230°36'59.38"	231°05'24.20"	0.16
Pt8352	378081.77	7353275.90	Pt8352-Pt8353	232°36'45.67"	233°05'10.49"	0.16
Pt8353	378081.64	7353275.80	Pt8353-Pt8354	234°36'31.95"	235°04'56.77"	0.16
Pt8354	378081.51	7353275.70	Pt8354-Pt8355	236°36'18.24"	237°04'43.06"	0.16
Pt8355	378081.37	7353275.61	Pt8355-Pt8356	238°36'4.52"	239°04'29.34"	0.16
Pt8356	378081.23	7353275.53	Pt8356-Pt8357	240°35'50.81"	241°04'15.62"	0.16
Pt8357	378081.09	7353275.44	Pt8357-Pt8358	242°35'37.09"	243°04'1.91"	0.16
Pt8358	378080.94	7353275.37	Pt8358-Pt8359	244°35'23.37"	245°03'48.19"	0.16
Pt8359	378080.79	7353275.30	Pt8359-Pt8360	246°35'9.66"	247°03'34.48"	0.16
Pt8360	378080.64	7353275.23	Pt8360-Pt8361	248°34'55.94"	249°03'20.76"	0.16
Pt8361	378080.49	7353275.17	Pt8361-Pt8362	250°34'42.23"	251°03'7.04"	0.16
Pt8362	378080.33	7353275.12	Pt8362-Pt8363	252°34'28.51"	253°02'53.33"	0.16
Pt8363	378080.18	7353275.07	Pt8363-Pt8364	254°34'14.79"	255°02'39.61"	0.16
Pt8364	378080.02	7353275.03	Pt8364-Pt8365	256°34'1.08"	257°02'25.90"	0.16
Pt8365	378079.86	7353274.99	Pt8365-Pt8366	258°33'47.36"	259°02'12.18"	0.16
Pt8366	378079.70	7353274.95	Pt8366-Pt8367	260°33'33.65"	261°01'58.46"	0.16
Pt8367	378079.54	7353274.93	Pt8367-Pt8368	262°33'19.93"	263°01'44.75"	0.16
Pt8368	378079.37	7353274.91	Pt8368-Pt8369	264°33'6.22"	265°01'31.03"	0.16
Pt8369	378079.21	7353274.89	Pt8369-Pt8370	266°32'52.50"	267°01'17.32"	0.16

Pt8370	378079.04	7353274.88	Pt8370-Pt8371	268°32'38.78"	269°01'3.60"	0.16
Pt8371	378078.88	7353274.88	Pt8371-Pt8372	270°32'25.07"	271°00'49.89"	0.16
Pt8372	378078.72	7353274.88	Pt8372-Pt8373	272°32'11.35"	273°00'36.17"	0.16
Pt8373	378078.55	7353274.89	Pt8373-Pt8374	274°31'57.64"	275°00'22.45"	0.16
Pt8374	378078.39	7353274.90	Pt8374-Pt8375	276°31'43.92"	277°00'8.74"	0.16
Pt8375	378078.23	7353274.92	Pt8375-Pt8376	278°31'30.20"	278°59'55.02"	0.16
Pt8376	378078.06	7353274.94	Pt8376-Pt8377	280°31'16.49"	280°59'41.31"	0.16
Pt8377	378077.90	7353274.97	Pt8377-Pt8378	282°31'2.77"	282°59'27.59"	0.16
Pt8378	378077.74	7353275.01	Pt8378-Pt8379	293°04'39.72"	293°33'4.54"	0.31
Pt8379	378077.45	7353275.13	Pt8379-Pt8380	291°10'1.88"	291°38'26.70"	0.31
Pt8380	378077.17	7353275.24	Pt8380-Pt8381	289°15'24.04"	289°43'48.86"	0.31
Pt8381	378076.87	7353275.34	Pt8381-Pt8382	287°20'46.20"	287°49'11.02"	0.31
Pt8382	378076.57	7353275.44	Pt8382-Pt8383	285°26'8.37"	285°54'33.18"	0.31
Pt8383	378076.28	7353275.52	Pt8383-Pt8384	283°31'30.53"	283°59'55.34"	0.31
Pt8384	378075.97	7353275.59	Pt8384-Pt8385	281°36'52.69"	282°05'17.51"	0.31
Pt8385	378075.67	7353275.65	Pt8385-Pt8386	279°42'14.85"	280°10'39.67"	0.31
Pt8386	378075.36	7353275.71	Pt8386-Pt8387	277°47'37.01"	278°16'1.83"	0.31
Pt8387	378075.05	7353275.75	Pt8387-Pt8388	275°52'59.17"	276°21'23.99"	0.31
Pt8388	378074.75	7353275.78	Pt8388-Pt8389	273°58'21.33"	274°26'46.15"	0.31
Pt8389	378074.44	7353275.80	Pt8389-Pt8390	272°03'43.49"	272°32'8.31"	0.31
Pt8390	378074.12	7353275.81	Pt8390-Pt8391	270°09'5.66"	270°37'30.47"	0.31
Pt8391	378073.81	7353275.81	Pt8391-Pt8392	268°14'27.82"	268°42'52.63"	0.31
Pt8392	378073.50	7353275.81	Pt8392-Pt8393	266°19'49.98"	266°48'14.80"	0.31
Pt8393	378073.19	7353275.79	Pt8393-Pt8394	264°25'12.14"	264°53'36.96"	0.31
Pt8394	378072.88	7353275.75	Pt8394-Pt8395	262°30'34.30"	262°58'59.12"	0.31
Pt8395	378072.58	7353275.71	Pt8395-Pt8396	260°26'45.70"	260°55'10.52"	0.27
Pt8396	378072.31	7353275.67	Pt8396-Pt8397	262°23'52.53"	262°52'17.35"	0.27
Pt8397	378072.04	7353275.63	Pt8397-Pt8398	264°20'59.35"	264°49'24.17"	0.27
Pt8398	378071.77	7353275.61	Pt8398-Pt8399	266°18'6.18"	266°46'31.00"	0.27
Pt8399	378071.50	7353275.59	Pt8399-Pt8400	268°15'13.00"	268°43'37.82"	0.27
Pt8400	378071.23	7353275.58	Pt8400-Pt8401	270°12'19.83"	270°40'44.65"	0.27
Pt8401	378070.96	7353275.58	Pt8401-Pt8402	272°09'26.65"	272°37'51.47"	0.27
Pt8402	378070.69	7353275.59	Pt8402-Pt8403	274°06'33.48"	274°34'58.30"	0.27
Pt8403	378070.42	7353275.61	Pt8403-Pt8404	276°03'40.30"	276°32'5.12"	0.27
Pt8404	378070.15	7353275.64	Pt8404-Pt8405	278°00'47.13"	278°29'11.95"	0.27
Pt8405	378069.88	7353275.68	Pt8405-Pt8406	279°57'53.95"	280°26'18.77"	0.27
Pt8406	378069.61	7353275.73	Pt8406-Pt8407	281°55'0.78"	282°23'25.60"	0.27
Pt8407	378069.35	7353275.78	Pt8407-Pt8408	283°52'7.60"	284°20'32.42"	0.27
Pt8408	378069.09	7353275.85	Pt8408-Pt8409	285°49'14.43"	286°17'39.25"	0.27
Pt8409	378068.83	7353275.92	Pt8409-Pt8410	287°46'21.25"	288°14'46.07"	0.27
Pt8410	378068.57	7353276.00	Pt8410-Pt8411	289°43'28.08"	290°11'52.89"	0.27
Pt8411	378068.31	7353276.09	Pt8411-Pt8412	291°40'34.90"	292°08'59.72"	0.27
Pt8412	378068.06	7353276.19	Pt8412-Pt8413	293°37'41.73"	294°06'6.54"	0.27

Pt8413	378067.81	7353276.30	Pt8413-Pt8414	295°34'48.55"	296°03'13.37"	0.27
Pt8414	378067.57	7353276.42	Pt8414-Pt8415	297°31'55.38"	298°00'20.19"	0.27
Pt8415	378067.33	7353276.54	Pt8415-Pt8416	299°29'2.20"	299°57'27.02"	0.27
Pt8416	378067.09	7353276.68	Pt8416-Pt8417	301°26'9.03"	301°54'33.84"	0.27
Pt8417	378066.86	7353276.82	Pt8417-Pt8418	303°23'15.85"	303°51'40.67"	0.27
Pt8418	378066.64	7353276.97	Pt8418-Pt8419	305°20'22.68"	305°48'47.49"	0.27
Pt8419	378066.41	7353277.12	Pt8419-Pt8420	307°17'29.50"	307°45'54.32"	0.27
Pt8420	378066.20	7353277.29	Pt8420-Pt8421	309°14'36.33"	309°43'1.14"	0.27
Pt8421	378065.99	7353277.46	Pt8421-Pt8422	311°11'43.15"	311°40'7.97"	0.27
Pt8422	378065.79	7353277.64	Pt8422-Pt8423	313°08'49.98"	313°37'14.79"	0.27
Pt8423	378065.59	7353277.82	Pt8423-Pt8424	315°05'56.80"	315°34'21.62"	0.27
Pt8424	378065.40	7353278.02	Pt8424-Pt8425	317°03'3.62"	317°31'28.44"	0.27
Pt8425	378065.21	7353278.21	Pt8425-Pt8426	319°00'10.45"	319°28'35.27"	0.27
Pt8426	378065.04	7353278.42	Pt8426-Pt8427	320°57'17.27"	321°25'42.09"	0.27
Pt8427	378064.86	7353278.63	Pt8427-Pt8428	322°54'24.10"	323°22'48.92"	0.27
Pt8428	378064.70	7353278.84	Pt8428-Pt8429	322°29'1.91"	322°57'26.73"	0.17
Pt8429	378064.60	7353278.98	Pt8429-Pt8430	320°31'7.15"	320°59'31.97"	0.17
Pt8430	378064.49	7353279.10	Pt8430-Pt8431	318°33'12.39"	319°01'37.21"	0.17
Pt8431	378064.38	7353279.23	Pt8431-Pt8432	316°35'17.63"	317°03'42.45"	0.17
Pt8432	378064.27	7353279.35	Pt8432-Pt8433	314°37'22.87"	315°05'47.69"	0.17
Pt8433	378064.15	7353279.47	Pt8433-Pt8434	312°39'28.11"	313°07'52.93"	0.17
Pt8434	378064.03	7353279.58	Pt8434-Pt8435	310°41'33.35"	311°09'58.17"	0.17
Pt8435	378063.91	7353279.69	Pt8435-Pt8436	308°43'38.59"	309°12'3.41"	0.17
Pt8436	378063.78	7353279.79	Pt8436-Pt8437	306°45'43.83"	307°14'8.65"	0.17
Pt8437	378063.64	7353279.89	Pt8437-Pt8438	304°47'49.07"	305°16'13.89"	0.17
Pt8438	378063.51	7353279.98	Pt8438-Pt8439	302°49'54.32"	303°18'19.13"	0.17
Pt8439	378063.37	7353280.07	Pt8439-Pt8440	300°51'59.56"	301°20'24.37"	0.17
Pt8440	378063.22	7353280.16	Pt8440-Pt8441	298°54'4.80"	299°22'29.62"	0.17
Pt8441	378063.08	7353280.24	Pt8441-Pt8442	296°56'10.04"	297°24'34.85"	0.17
Pt8442	378062.93	7353280.31	Pt8442-Pt8443	294°58'15.28"	295°26'40.09"	0.17
Pt8443	378062.78	7353280.38	Pt8443-Pt8444	293°00'20.52"	293°28'45.34"	0.17
Pt8444	378062.63	7353280.45	Pt8444-Pt8445	291°02'25.76"	291°30'50.58"	0.17
Pt8445	378062.47	7353280.51	Pt8445-Pt8446	289°04'31.00"	289°32'55.82"	0.17
Pt8446	378062.32	7353280.56	Pt8446-Pt8447	287°06'36.24"	287°35'1.06"	0.17
Pt8447	378062.16	7353280.61	Pt8447-Pt8448	285°08'41.48"	285°37'6.30"	0.17
Pt8448	378062.00	7353280.65	Pt8448-Pt8449	283°10'46.72"	283°39'11.54"	0.17
Pt8449	378061.84	7353280.69	Pt8449-Pt8450	281°12'51.96"	281°41'16.78"	0.17
Pt8450	378061.67	7353280.72	Pt8450-Pt8451	279°14'57.20"	279°43'22.02"	0.17
Pt8451	378061.51	7353280.75	Pt8451-Pt8452	277°17'2.44"	277°45'27.26"	0.17
Pt8452	378061.35	7353280.77	Pt8452-Pt8453	275°19'7.68"	275°47'32.50"	0.17
Pt8453	378061.18	7353280.79	Pt8453-Pt8454	273°21'12.92"	273°49'37.74"	0.17
Pt8454	378061.02	7353280.80	Pt8454-Pt8455	271°23'18.16"	271°51'42.98"	0.17
Pt8455	378060.85	7353280.80	Pt8455-Pt8456	269°25'23.40"	269°53'48.22"	0.17

Pt8456	378060.68	7353280.80	Pt8456-Pt8457	267°27'28.64"	267°55'53.46"	0.17
Pt8457	378060.52	7353280.79	Pt8457-Pt8458	265°29'33.88"	265°57'58.70"	0.17
Pt8458	378060.35	7353280.78	Pt8458-Pt8459	263°31'39.12"	264°00'3.94"	0.17
Pt8459	378060.19	7353280.76	Pt8459-Pt8460	261°33'44.36"	262°02'9.18"	0.17
Pt8460	378060.02	7353280.74	Pt8460-Pt8461	259°35'49.61"	260°04'14.42"	0.17
Pt8461	378059.86	7353280.71	Pt8461-Pt8462	257°37'54.84"	258°06'19.66"	0.17
Pt8462	378059.70	7353280.67	Pt8462-Pt8463	255°40'0.09"	256°08'24.90"	0.17
Pt8463	378059.54	7353280.63	Pt8463-Pt8464	253°42'5.33"	254°10'30.14"	0.17
Pt8464	378059.38	7353280.58	Pt8464-Pt8465	251°44'10.57"	252°12'35.39"	0.17
Pt8465	378059.22	7353280.53	Pt8465-Pt8466	249°46'15.81"	250°14'40.62"	0.17
Pt8466	378059.07	7353280.47	Pt8466-Pt8467	247°48'21.05"	248°16'45.86"	0.17
Pt8467	378058.91	7353280.41	Pt8467-Pt8468	245°50'26.29"	246°18'51.11"	0.17
Pt8468	378058.76	7353280.34	Pt8468-Pt8469	243°52'31.53"	244°20'56.35"	0.17
Pt8469	378058.61	7353280.27	Pt8469-Pt8470	251°22'58.96"	251°51'23.78"	0.23
Pt8470	378058.39	7353280.20	Pt8470-Pt8471	253°23'8.34"	253°51'33.16"	0.23
Pt8471	378058.17	7353280.13	Pt8471-Pt8472	255°23'17.72"	255°51'42.54"	0.23
Pt8472	378057.95	7353280.07	Pt8472-Pt8473	257°23'27.10"	257°51'51.92"	0.23
Pt8473	378057.72	7353280.02	Pt8473-Pt8474	259°23'36.49"	259°52'1.30"	0.23
Pt8474	378057.50	7353279.98	Pt8474-Pt8475	261°23'45.87"	261°52'10.68"	0.23
Pt8475	378057.27	7353279.95	Pt8475-Pt8476	263°23'55.25"	263°52'20.07"	0.23
Pt8476	378057.04	7353279.92	Pt8476-Pt8477	265°24'4.63"	265°52'29.45"	0.23
Pt8477	378056.81	7353279.90	Pt8477-Pt8478	267°24'14.01"	267°52'38.83"	0.23
Pt8478	378056.58	7353279.89	Pt8478-Pt8479	269°24'23.39"	269°52'48.21"	0.23
Pt8479	378056.35	7353279.89	Pt8479-Pt8480	271°24'32.78"	271°52'57.59"	0.23
Pt8480	378056.12	7353279.89	Pt8480-Pt8481	273°24'42.16"	273°53'6.98"	0.23
Pt8481	378055.89	7353279.91	Pt8481-Pt8482	275°24'51.54"	275°53'16.36"	0.23
Pt8482	378055.66	7353279.93	Pt8482-Pt8483	277°25'0.92"	277°53'25.74"	0.23
Pt8483	378055.43	7353279.96	Pt8483-Pt8484	279°25'10.30"	279°53'35.12"	0.23
Pt8484	378055.20	7353280.00	Pt8484-Pt8485	281°25'19.69"	281°53'44.50"	0.23
Pt8485	378054.98	7353280.04	Pt8485-Pt8486	283°25'29.07"	283°53'53.89"	0.23
Pt8486	378054.75	7353280.10	Pt8486-Pt8487	285°25'38.45"	285°54'3.27"	0.23
Pt8487	378054.53	7353280.16	Pt8487-Pt8488	287°25'47.83"	287°54'12.65"	0.23
Pt8488	378054.31	7353280.23	Pt8488-Pt8489	289°25'57.21"	289°54'22.03"	0.23
Pt8489	378054.10	7353280.30	Pt8489-Pt8490	291°26'6.60"	291°54'31.41"	0.23
Pt8490	378053.88	7353280.39	Pt8490-Pt8491	293°26'15.98"	293°54'40.80"	0.23
Pt8491	378053.67	7353280.48	Pt8491-Pt8492	295°26'25.36"	295°54'50.18"	0.23
Pt8492	378053.46	7353280.58	Pt8492-Pt8493	297°26'34.74"	297°54'59.56"	0.23
Pt8493	378053.26	7353280.68	Pt8493-Pt8494	299°26'44.12"	299°55'8.94"	0.23
Pt8494	378053.06	7353280.80	Pt8494-Pt8495	301°26'53.50"	301°55'18.32"	0.23
Pt8495	378052.86	7353280.92	Pt8495-Pt8496	303°27'2.89"	303°55'27.70"	0.23
Pt8496	378052.67	7353281.04	Pt8496-Pt8497	305°27'12.27"	305°55'37.09"	0.23
Pt8497	378052.48	7353281.18	Pt8497-Pt8498	307°27'21.65"	307°55'46.47"	0.23
Pt8498	378052.30	7353281.32	Pt8498-Pt8499	309°27'31.03"	309°55'55.85"	0.23

Pt8499	378052.12	7353281.46	Pt8499-Pt8500	311°27'40.41"	311°56'5.23"	0.23
Pt8500	378051.95	7353281.62	Pt8500-Pt8501	313°27'49.80"	313°56'14.61"	0.23
Pt8501	378051.78	7353281.78	Pt8501-Pt8502	315°27'59.18"	315°56'24.00"	0.23
Pt8502	378051.62	7353281.94	Pt8502-Pt8503	317°28'8.56"	317°56'33.38"	0.23
Pt8503	378051.46	7353282.11	Pt8503-Pt8504	319°28'17.94"	319°56'42.76"	0.23
Pt8504	378051.31	7353282.28	Pt8504-Pt8505	316°28'11.52"	316°56'36.34"	0.38
Pt8505	378051.05	7353282.56	Pt8505-Pt8506	314°31'33.14"	314°59'57.96"	0.38
Pt8506	378050.78	7353282.82	Pt8506-Pt8507	312°34'54.76"	313°03'19.57"	0.38
Pt8507	378050.50	7353283.08	Pt8507-Pt8508	310°38'16.37"	311°06'41.19"	0.38
Pt8508	378050.22	7353283.33	Pt8508-Pt8509	308°41'37.99"	309°10'2.81"	0.38
Pt8509	378049.92	7353283.56	Pt8509-Pt8510	306°44'59.61"	307°13'24.43"	0.38
Pt8510	378049.62	7353283.79	Pt8510-Pt8511	304°48'21.23"	305°16'46.04"	0.38
Pt8511	378049.31	7353284.00	Pt8511-Pt8512	302°51'42.84"	303°20'7.66"	0.38
Pt8512	378048.99	7353284.21	Pt8512-Pt8513	300°55'4.46"	301°23'29.28"	0.38
Pt8513	378048.67	7353284.40	Pt8513-Pt8514	298°58'26.08"	299°26'50.90"	0.38
Pt8514	378048.34	7353284.58	Pt8514-Pt8515	297°01'47.70"	297°30'12.51"	0.38
Pt8515	378048.00	7353284.76	Pt8515-Pt8516	295°05'9.31"	295°33'34.13"	0.38
Pt8516	378047.66	7353284.92	Pt8516-Pt8517	293°08'30.93"	293°36'55.75"	0.38
Pt8517	378047.31	7353285.06	Pt8517-Pt8518	291°11'52.55"	291°40'17.37"	0.38
Pt8518	378046.96	7353285.20	Pt8518-Pt8519	289°15'14.17"	289°43'38.98"	0.38
Pt8519	378046.60	7353285.33	Pt8519-Pt8520	287°18'35.78"	287°47'0.60"	0.38
Pt8520	378046.24	7353285.44	Pt8520-Pt8521	285°21'57.40"	285°50'22.22"	0.38
Pt8521	378045.88	7353285.54	Pt8521-Pt8522	283°25'19.02"	283°53'43.84"	0.38
Pt8522	378045.51	7353285.63	Pt8522-Pt8523	281°28'40.64"	281°57'5.46"	0.38
Pt8523	378045.14	7353285.70	Pt8523-Pt8524	279°32'2.25"	280°00'27.07"	0.38
Pt8524	378044.77	7353285.76	Pt8524-Pt8525	277°35'23.87"	278°03'48.69"	0.38
Pt8525	378044.39	7353285.81	Pt8525-Pt8526	275°38'45.49"	276°07'10.31"	0.38
Pt8526	378044.02	7353285.85	Pt8526-Pt8527	272°45'32.17"	273°13'56.99"	1.86
Pt8527	378042.16	7353285.94	Pt8527-Pt8528	274°00'17.04"	274°28'41.86"	1.86
Pt8528	378040.31	7353286.07	Pt8528-Pt8529	273°40'47.02"	274°09'11.84"	1.38
Pt8529	378038.94	7353286.16	Pt8529-Pt8530	271°47'2.12"	272°15'26.93"	1.38
Pt8530	378037.56	7353286.20	Pt8530-Pt8531	269°53'17.21"	270°21'42.03"	1.38
Pt8531	378036.19	7353286.20	Pt8531-Pt8532	267°59'32.30"	268°27'57.12"	1.38
Pt8532	378034.81	7353286.15	Pt8532-Pt8533	266°05'47.40"	266°34'12.22"	1.38
Pt8533	378033.44	7353286.06	Pt8533-Pt8534	264°12'2.49"	264°40'27.31"	1.38
Pt8534	378032.07	7353285.92	Pt8534-Pt8535	262°18'17.59"	262°46'42.40"	1.38
Pt8535	378030.70	7353285.73	Pt8535-Pt8536	260°24'32.68"	260°52'57.50"	1.38
Pt8536	378029.34	7353285.50	Pt8536-Pt8537	258°30'47.77"	258°59'12.59"	1.38
Pt8537	378028.00	7353285.23	Pt8537-Pt8538	249°19'10.91"	249°47'35.72"	0.51
Pt8538	378027.51	7353285.05	Pt8538-Pt8539	251°13'42.25"	251°42'7.07"	0.51
Pt8539	378027.03	7353284.88	Pt8539-Pt8540	253°08'13.60"	253°36'38.42"	0.51
Pt8540	378026.54	7353284.73	Pt8540-Pt8541	255°02'44.95"	255°31'9.77"	0.51
Pt8541	378026.04	7353284.60	Pt8541-Pt8542	256°57'16.30"	257°25'41.11"	0.51

Pt8542	378025.54	7353284.48	Pt8542-Pt8543	258°51'47.64"	259°20'12.46"	0.51
Pt8543	378025.03	7353284.39	Pt8543-Pt8544	260°46'18.99"	261°14'43.81"	0.51
Pt8544	378024.53	7353284.30	Pt8544-Pt8545	262°40'50.34"	263°09'15.16"	0.51
Pt8545	378024.02	7353284.24	Pt8545-Pt8546	264°35'21.69"	265°03'46.50"	0.51
Pt8546	378023.51	7353284.19	Pt8546-Pt8547	266°29'53.03"	266°58'17.85"	0.51
Pt8547	378022.99	7353284.16	Pt8547-Pt8548	268°24'24.38"	268°52'49.20"	0.51
Pt8548	378022.48	7353284.14	Pt8548-Pt8549	270°18'55.73"	270°47'20.55"	0.51
Pt8549	378021.96	7353284.15	Pt8549-Pt8550	272°13'27.07"	272°41'51.89"	0.51
Pt8550	378021.45	7353284.17	Pt8550-Pt8551	274°07'58.42"	274°36'23.24"	0.51
Pt8551	378020.94	7353284.20	Pt8551-Pt8552	276°02'29.77"	276°30'54.59"	0.51
Pt8552	378020.43	7353284.26	Pt8552-Pt8553	277°57'1.12"	278°25'25.93"	0.51
Pt8553	378019.92	7353284.33	Pt8553-Pt8554	279°51'32.46"	280°19'57.28"	0.51
Pt8554	378019.41	7353284.42	Pt8554-Pt8555	281°46'3.81"	282°14'28.63"	0.51
Pt8555	378018.91	7353284.52	Pt8555-Pt8556	283°40'35.16"	284°08'59.98"	0.51
Pt8556	378018.41	7353284.64	Pt8556-Pt8557	282°12'26.30"	282°40'51.12"	1.72
Pt8557	378016.73	7353285.01	Pt8557-Pt8558	283°53'7.29"	284°21'32.11"	1.72
Pt8558	378015.06	7353285.42	Pt8558-Pt8559	285°33'48.28"	286°02'13.10"	1.72
Pt8559	378013.40	7353285.88	Pt8559-Pt8560	287°14'29.27"	287°42'54.09"	1.72
Pt8560	378011.76	7353286.39	Pt8560-Pt8561	288°46'59.99"	289°15'24.80"	29.27
Pt8561	377984.05	7353295.82	Pt8561-Pt8562	290°28'10.78"	290°56'35.60"	8.08
Pt8562	377976.47	7353298.64	Pt8562-Pt8563	292°26'11.91"	292°54'36.73"	8.08
Pt8563	377969.00	7353301.73	Pt8563-Pt8564	294°24'13.05"	294°52'37.87"	8.08
Pt8564	377961.64	7353305.07	Pt8564-Pt8565	296°22'14.18"	296°50'39.00"	8.08
Pt8565	377954.40	7353308.66	Pt8565-Pt8566	298°20'15.32"	298°48'40.14"	8.08
Pt8566	377947.28	7353312.50	Pt8566-Pt8567	300°07'42.27"	300°36'7.08"	10.40
Pt8567	377938.28	7353317.72	Pt8567-Pt8568	301°44'35.02"	302°12'59.84"	10.40
Pt8568	377929.44	7353323.19	Pt8568-Pt8569	303°21'27.78"	303°49'52.60"	10.40
Pt8569	377920.75	7353328.91	Pt8569-Pt8570	305°08'59.21"	305°37'24.03"	1.29
Pt8570	377919.69	7353329.66	Pt8570-Pt8571	307°07'9.31"	307°35'34.13"	1.29
Pt8571	377918.66	7353330.44	Pt8571-Pt8572	309°05'19.42"	309°33'44.23"	1.29
Pt8572	377917.66	7353331.25	Pt8572-Pt8573	311°03'29.52"	311°31'54.34"	1.29
Pt8573	377916.68	7353332.10	Pt8573-Pt8574	313°01'39.63"	313°30'4.44"	1.29
Pt8574	377915.74	7353332.98	Pt8574-Pt8575	314°59'49.73"	315°28'14.55"	1.29
Pt8575	377914.82	7353333.90	Pt8575-Pt8576	316°57'59.83"	317°26'24.65"	1.29
Pt8576	377913.94	7353334.84	Pt8576-Pt8577	318°56'9.94"	319°24'34.76"	1.29
Pt8577	377913.09	7353335.81	Pt8577-Pt8578	320°54'20.04"	321°22'44.86"	1.29
Pt8578	377912.28	7353336.82	Pt8578-Pt8579	322°52'30.15"	323°20'54.96"	1.29
Pt8579	377911.50	7353337.85	Pt8579-Pt8580	324°50'40.25"	325°19'5.07"	1.29
Pt8580	377910.75	7353338.90	Pt8580-Pt8581	326°48'50.35"	327°17'15.17"	1.29
Pt8581	377910.05	7353339.99	Pt8581-Pt8582	332°32'27.88"	333°00'52.69"	1.06
Pt8582	377909.56	7353340.93	Pt8582-Pt8583	330°38'20.55"	331°06'45.37"	1.06
Pt8583	377909.04	7353341.85	Pt8583-Pt8584	328°44'13.22"	329°12'38.04"	1.06
Pt8584	377908.49	7353342.75	Pt8584-Pt8585	326°50'5.89"	327°18'30.71"	1.06

Pt8585	377907.91	7353343.64	Pt8585-Pt8586	324°55'58.56"	325°24'23.38"	1.06
Pt8586	377907.30	7353344.51	Pt8586-Pt8587	323°01'51.24"	323°30'16.05"	1.06
Pt8587	377906.66	7353345.35	Pt8587-Pt8588	321°07'43.91"	321°36'8.72"	1.06
Pt8588	377906.00	7353346.18	Pt8588-Pt8589	319°13'36.58"	319°42'1.40"	1.06
Pt8589	377905.31	7353346.98	Pt8589-Pt8590	318°05'43.20"	318°34'8.02"	0.62
Pt8590	377904.89	7353347.44	Pt8590-Pt8591	316°06'33.20"	316°34'58.02"	0.62
Pt8591	377904.46	7353347.89	Pt8591-Pt8592	314°07'23.20"	314°35'48.02"	0.62
Pt8592	377904.02	7353348.32	Pt8592-Pt8593	312°08'13.20"	312°36'38.02"	0.62
Pt8593	377903.56	7353348.74	Pt8593-Pt8594	310°09'3.20"	310°37'28.02"	0.62
Pt8594	377903.08	7353349.14	Pt8594-Pt8595	308°09'53.20"	308°38'18.02"	0.62
Pt8595	377902.59	7353349.52	Pt8595-Pt8596	306°10'43.21"	306°39'8.02"	0.62
Pt8596	377902.09	7353349.89	Pt8596-Pt8597	304°11'33.21"	304°39'58.02"	0.62
Pt8597	377901.58	7353350.24	Pt8597-Pt8598	302°12'23.21"	302°40'48.03"	0.62
Pt8598	377901.05	7353350.57	Pt8598-Pt8599	300°13'13.21"	300°41'38.03"	0.62
Pt8599	377900.51	7353350.88	Pt8599-Pt8600	298°14'3.21"	298°42'28.03"	0.62
Pt8600	377899.97	7353351.18	Pt8600-Pt8601	296°14'53.21"	296°43'18.03"	0.62
Pt8601	377899.41	7353351.45	Pt8601-Pt8602	294°15'43.21"	294°44'8.03"	0.62
Pt8602	377898.84	7353351.71	Pt8602-Pt8603	292°16'33.21"	292°44'58.03"	0.62
Pt8603	377898.27	7353351.94	Pt8603-Pt8604	290°17'23.21"	290°45'48.03"	0.62
Pt8604	377897.69	7353352.16	Pt8604-Pt8605	288°18'13.22"	288°46'38.03"	0.62
Pt8605	377897.10	7353352.35	Pt8605-Pt8606	286°19'3.22"	286°47'28.03"	0.62
Pt8606	377896.50	7353352.53	Pt8606-Pt8607	284°19'53.22"	284°48'18.04"	0.62
Pt8607	377895.90	7353352.68	Pt8607-Pt8608	282°20'43.22"	282°49'8.04"	0.62
Pt8608	377895.29	7353352.81	Pt8608-Pt8609	280°21'33.22"	280°49'58.04"	0.62
Pt8609	377894.68	7353352.93	Pt8609-Pt8610	278°22'23.22"	278°50'48.04"	0.62
Pt8610	377894.06	7353353.02	Pt8610-Pt8611	268°49'16.97"	269°17'41.79"	0.28
Pt8611	377893.79	7353353.01	Pt8611-Pt8612	266°51'1.14"	267°19'25.96"	0.28
Pt8612	377893.51	7353352.99	Pt8612-Pt8613	264°52'45.31"	265°21'10.13"	0.28
Pt8613	377893.23	7353352.97	Pt8613-Pt8614	262°54'29.48"	263°22'54.30"	0.28
Pt8614	377892.95	7353352.94	Pt8614-Pt8615	260°56'13.65"	261°24'38.47"	0.28
Pt8615	377892.67	7353352.89	Pt8615-Pt8616	258°57'57.82"	259°26'22.64"	0.28
Pt8616	377892.40	7353352.84	Pt8616-Pt8617	256°59'41.99"	257°28'6.81"	0.28
Pt8617	377892.13	7353352.77	Pt8617-Pt8618	255°01'26.16"	255°29'50.98"	0.28
Pt8618	377891.86	7353352.70	Pt8618-Pt8619	253°03'10.33"	253°31'35.15"	0.28
Pt8619	377891.59	7353352.62	Pt8619-Pt8620	251°04'54.50"	251°33'19.32"	0.28
Pt8620	377891.32	7353352.53	Pt8620-Pt8621	249°06'38.67"	249°35'3.49"	0.28
Pt8621	377891.06	7353352.43	Pt8621-Pt8622	247°08'22.84"	247°36'47.66"	0.28
Pt8622	377890.80	7353352.32	Pt8622-Pt8623	245°10'7.02"	245°38'31.83"	0.28
Pt8623	377890.55	7353352.20	Pt8623-Pt8624	243°11'51.19"	243°40'16.00"	0.28
Pt8624	377890.30	7353352.08	Pt8624-Pt8625	241°13'35.36"	241°42'0.18"	0.28
Pt8625	377890.06	7353351.94	Pt8625-Pt8626	239°15'19.53"	239°43'44.35"	0.28
Pt8626	377889.81	7353351.80	Pt8626-Pt8627	237°17'3.70"	237°45'28.52"	0.28
Pt8627	377889.58	7353351.65	Pt8627-Pt8628	235°18'47.87"	235°47'12.69"	0.28

Pt8628	377889.35	7353351.49	Pt8628-Pt8629	233°20'32.04"	233°48'56.86"	0.28
Pt8629	377889.12	7353351.32	Pt8629-Pt8630	231°22'16.21"	231°50'41.03"	0.28
Pt8630	377888.91	7353351.15	Pt8630-Pt8631	229°24'0.38"	229°52'25.20"	0.28
Pt8631	377888.69	7353350.97	Pt8631-Pt8632	227°25'44.55"	227°54'9.37"	0.28
Pt8632	377888.49	7353350.78	Pt8632-Pt8633	225°27'28.72"	225°55'53.54"	0.28
Pt8633	377888.29	7353350.58	Pt8633-Pt8634	223°29'12.89"	223°57'37.71"	0.28
Pt8634	377888.10	7353350.38	Pt8634-Pt8635	221°30'57.06"	221°59'21.88"	0.28
Pt8635	377887.91	7353350.17	Pt8635-Pt8636	219°32'41.23"	220°01'6.05"	0.28
Pt8636	377887.73	7353349.95	Pt8636-Pt8637	217°34'25.41"	218°02'50.22"	0.28
Pt8637	377887.56	7353349.73	Pt8637-Pt8638	215°36'9.58"	216°04'34.39"	0.28
Pt8638	377887.40	7353349.50	Pt8638-Pt8639	213°37'53.75"	214°06'18.56"	0.28
Pt8639	377887.24	7353349.27	Pt8639-Pt8640	211°39'37.92"	212°08'2.74"	0.28
Pt8640	377887.10	7353349.03	Pt8640-Pt8641	209°41'22.09"	210°09'46.91"	0.28
Pt8641	377886.96	7353348.79	Pt8641-Pt8642	207°43'6.26"	208°11'31.08"	0.28
Pt8642	377886.83	7353348.54	Pt8642-Pt8643	205°44'50.43"	206°13'15.25"	0.28
Pt8643	377886.71	7353348.29	Pt8643-Pt8644	203°46'34.60"	204°14'59.42"	0.28
Pt8644	377886.59	7353348.03	Pt8644-Pt8645	201°48'18.77"	202°16'43.59"	0.28
Pt8645	377886.49	7353347.77	Pt8645-Pt8646	199°50'2.94"	200°18'27.76"	0.28
Pt8646	377886.40	7353347.51	Pt8646-Pt8647	197°51'47.11"	198°20'11.93"	0.28
Pt8647	377886.31	7353347.24	Pt8647-Pt8648	191°01'7.16"	191°29'31.98"	1.69
Pt8648	377885.99	7353345.58	Pt8648-Pt8649	189°00'34.90"	189°28'59.72"	1.69
Pt8649	377885.72	7353343.91	Pt8649-Pt8650	187°00'2.64"	187°28'27.46"	1.69
Pt8650	377885.52	7353342.24	Pt8650-Pt8651	184°59'30.38"	185°27'55.20"	1.69
Pt8651	377885.37	7353340.55	Pt8651-Pt8652	182°58'58.12"	183°27'22.94"	1.69
Pt8652	377885.28	7353338.86	Pt8652-Pt8653	180°58'25.87"	181°26'50.68"	1.69
Pt8653	377885.25	7353337.17	Pt8653-Pt8654	178°57'53.61"	179°26'18.42"	1.69
Pt8654	377885.28	7353335.48	Pt8654-Pt8655	176°57'21.35"	177°25'46.16"	1.69
Pt8655	377885.37	7353333.79	Pt8655-Pt8656	174°56'49.09"	175°25'13.90"	1.69
Pt8656	377885.52	7353332.11	Pt8656-Pt8657	174°32'8.23"	175°00'33.05"	2.63
Pt8657	377885.77	7353329.50	Pt8657-Pt8658	172°36'22.43"	173°04'47.25"	2.63
Pt8658	377886.11	7353326.89	Pt8658-Pt8659	170°40'36.64"	171°09'1.46"	2.63
Pt8659	377886.53	7353324.30	Pt8659-Pt8660	168°44'50.85"	169°13'15.66"	2.63
Pt8660	377887.05	7353321.73	Pt8660-Pt8661	166°49'5.05"	167°17'29.87"	2.63
Pt8661	377887.65	7353319.17	Pt8661-Pt8662	164°53'19.26"	165°21'44.08"	2.63
Pt8662	377888.33	7353316.63	Pt8662-Pt8663	162°57'33.46"	163°25'58.28"	2.63
Pt8663	377889.10	7353314.12	Pt8663-Pt8664	161°59'35.03"	162°27'59.85"	2.58
Pt8664	377889.90	7353311.67	Pt8664-Pt8665	163°51'1.26"	164°19'26.08"	2.58
Pt8665	377890.61	7353309.20	Pt8665-Pt8666	165°42'27.49"	166°10'52.30"	2.58
Pt8666	377891.25	7353306.70	Pt8666-Pt8667	167°33'53.71"	168°02'18.53"	2.58
Pt8667	377891.80	7353304.19	Pt8667-Pt8668	169°25'19.94"	169°53'44.76"	2.58
Pt8668	377892.28	7353301.66	Pt8668-Pt8669	171°16'46.17"	171°45'10.99"	2.58
Pt8669	377892.67	7353299.11	Pt8669-Pt8670	172°56'56.18"	173°25'21.00"	4.20
Pt8670	377893.18	7353294.94	Pt8670-Pt8671	174°25'49.97"	174°54'14.79"	4.20

Pt8671	377893.59	7353290.77	Pt8671-Pt8672	176°06'0.79"	176°34'25.60"	1.61
Pt8672	377893.70	7353289.16	Pt8672-Pt8673	177°57'28.63"	178°25'53.44"	1.61
Pt8673	377893.76	7353287.55	Pt8673-Pt8674	179°48'56.47"	180°17'21.29"	1.61
Pt8674	377893.76	7353285.93	Pt8674-Pt8675	181°40'24.31"	182°08'49.13"	1.61
Pt8675	377893.71	7353284.32	Pt8675-Pt8676	183°31'52.15"	184°00'16.97"	1.61
Pt8676	377893.61	7353282.71	Pt8676-Pt8677	188°53'2.58"	189°21'27.40"	0.29
Pt8677	377893.57	7353282.42	Pt8677-Pt8678	186°58'6.96"	187°26'31.78"	0.29
Pt8678	377893.53	7353282.14	Pt8678-Pt8679	185°03'11.34"	185°31'36.16"	0.29
Pt8679	377893.51	7353281.85	Pt8679-Pt8680	183°08'15.72"	183°36'40.54"	0.29
Pt8680	377893.49	7353281.56	Pt8680-Pt8681	181°13'20.10"	181°41'44.92"	0.29
Pt8681	377893.49	7353281.27	Pt8681-Pt8682	179°18'24.48"	179°46'49.30"	0.29
Pt8682	377893.49	7353280.98	Pt8682-Pt8683	177°23'28.86"	177°51'53.68"	0.29
Pt8683	377893.50	7353280.69	Pt8683-Pt8684	175°28'33.24"	175°56'58.06"	0.29
Pt8684	377893.53	7353280.40	Pt8684-Pt8685	173°33'37.62"	174°02'2.44"	0.29
Pt8685	377893.56	7353280.11	Pt8685-Pt8686	171°38'42.00"	172°07'6.82"	0.29
Pt8686	377893.60	7353279.83	Pt8686-Pt8687	169°43'46.39"	170°12'11.20"	0.29
Pt8687	377893.65	7353279.54	Pt8687-Pt8688	167°48'50.77"	168°17'15.58"	0.29
Pt8688	377893.71	7353279.26	Pt8688-Pt8689	165°53'55.15"	166°22'19.97"	0.29
Pt8689	377893.78	7353278.98	Pt8689-Pt8690	163°58'59.53"	164°27'24.35"	0.29
Pt8690	377893.86	7353278.70	Pt8690-Pt8691	162°04'3.91"	162°32'28.73"	0.29
Pt8691	377893.95	7353278.42	Pt8691-Pt8692	150°52'2.15"	151°20'26.96"	2.66
Pt8692	377895.25	7353276.10	Pt8692-Pt8693	152°45'36.53"	153°14'1.35"	0.60
Pt8693	377895.53	7353275.56	Pt8693-Pt8694	154°36'41.42"	155°05'6.24"	0.60
Pt8694	377895.78	7353275.02	Pt8694-Pt8695	156°27'46.31"	156°56'11.13"	0.60
Pt8695	377896.02	7353274.47	Pt8695-Pt8696	158°18'51.20"	158°47'16.02"	0.60
Pt8696	377896.25	7353273.91	Pt8696-Pt8697	160°09'56.10"	160°38'20.92"	0.60
Pt8697	377896.45	7353273.34	Pt8697-Pt8698	162°01'0.99"	162°29'25.81"	0.60
Pt8698	377896.64	7353272.77	Pt8698-Pt8699	163°52'5.88"	164°20'30.70"	0.60
Pt8699	377896.81	7353272.19	Pt8699-Pt8700	165°43'10.77"	166°11'35.59"	0.60
Pt8700	377896.95	7353271.60	Pt8700-Pt8701	167°34'15.67"	168°02'40.49"	0.60
Pt8701	377897.08	7353271.01	Pt8701-Pt8702	169°25'20.56"	169°53'45.38"	0.60
Pt8702	377897.19	7353270.42	Pt8702-Pt8703	171°16'25.45"	171°44'50.27"	0.60
Pt8703	377897.29	7353269.83	Pt8703-Pt8704	173°11'9.64"	173°39'34.46"	2.70
Pt8704	377897.61	7353267.15	Pt8704-Pt8705	175°09'33.12"	175°37'57.94"	2.70
Pt8705	377897.83	7353264.46	Pt8705-Pt8706	177°07'56.60"	177°36'21.42"	2.70
Pt8706	377897.97	7353261.77	Pt8706-Pt8707	179°06'20.08"	179°34'44.90"	2.70
Pt8707	377898.01	7353259.08	Pt8707-Pt8708	181°04'43.56"	181°33'8.38"	2.70
Pt8708	377897.96	7353256.38	Pt8708-Pt8709	183°03'7.04"	183°31'31.86"	2.70
Pt8709	377897.82	7353253.69	Pt8709-Pt8710	185°01'30.52"	185°29'55.34"	2.70
Pt8710	377897.58	7353251.01	Pt8710-Pt8711	186°59'54.00"	187°28'18.82"	2.70
Pt8711	377897.25	7353248.33	Pt8711-Pt8712	186°03'19.11"	186°31'43.93"	2.85
Pt8712	377896.95	7353245.50	Pt8712-Pt8713	187°55'37.80"	188°24'2.62"	2.85
Pt8713	377896.56	7353242.67	Pt8713-Pt8714	189°47'56.49"	190°16'21.31"	2.85

Pt8714	377896.07	7353239.86	Pt8714-Pt8715	191°40'15.19"	192°08'40.00"	2.85
Pt8715	377895.49	7353237.07	Pt8715-Pt8716	193°32'33.88"	194°00'58.69"	2.85
Pt8716	377894.83	7353234.30	Pt8716-Pt8717	195°24'52.57"	195°53'17.39"	2.85
Pt8717	377894.07	7353231.55	Pt8717-Pt8718	197°17'11.26"	197°45'36.08"	2.85
Pt8718	377893.22	7353228.83	Pt8718-Pt8719	199°09'29.95"	199°37'54.77"	2.85
Pt8719	377892.29	7353226.13	Pt8719-Pt8720	202°53'54.37"	203°22'19.19"	0.77
Pt8720	377891.99	7353225.42	Pt8720-Pt8721	200°59'33.42"	201°27'58.24"	0.77
Pt8721	377891.71	7353224.70	Pt8721-Pt8722	199°05'12.47"	199°33'37.29"	0.77
Pt8722	377891.46	7353223.97	Pt8722-Pt8723	197°10'51.52"	197°39'16.34"	0.77
Pt8723	377891.23	7353223.24	Pt8723-Pt8724	195°16'30.57"	195°44'55.39"	0.77
Pt8724	377891.03	7353222.49	Pt8724-Pt8725	193°22'9.62"	193°50'34.44"	0.77
Pt8725	377890.85	7353221.74	Pt8725-Pt8726	191°27'48.67"	191°56'13.48"	0.77
Pt8726	377890.70	7353220.99	Pt8726-Pt8727	189°33'27.72"	190°01'52.53"	0.77
Pt8727	377890.57	7353220.23	Pt8727-Pt8728	187°39'6.77"	188°07'31.58"	0.77
Pt8728	377890.46	7353219.46	Pt8728-Pt8729	185°44'45.82"	186°13'10.63"	0.77
Pt8729	377890.39	7353218.70	Pt8729-Pt8730	183°50'24.87"	184°18'49.68"	0.77
Pt8730	377890.34	7353217.93	Pt8730-Pt8731	181°56'3.92"	182°24'28.73"	0.77
Pt8731	377890.31	7353217.16	Pt8731-Pt8732	180°01'42.97"	180°30'7.78"	0.77
Pt8732	377890.31	7353216.38	Pt8732-Pt8733	178°07'22.02"	178°35'46.83"	0.77
Pt8733	377890.33	7353215.61	Pt8733-Pt8734	176°13'1.07"	176°41'25.88"	0.77
Pt8734	377890.39	7353214.84	Pt8734-Pt8735	181°56'34.35"	182°24'59.17"	1.47
Pt8735	377890.34	7353213.37	Pt8735-Pt8736	183°56'18.58"	184°24'43.40"	1.47
Pt8736	377890.23	7353211.90	Pt8736-Pt8737	185°56'2.81"	186°24'27.63"	1.47
Pt8737	377890.08	7353210.44	Pt8737-Pt8738	187°55'47.04"	188°24'11.86"	1.47
Pt8738	377889.88	7353208.98	Pt8738-Pt8739	189°55'31.27"	190°23'56.09"	1.47
Pt8739	377889.63	7353207.53	Pt8739-Pt8740	191°55'15.50"	192°23'40.32"	1.47
Pt8740	377889.32	7353206.09	Pt8740-Pt8741	193°54'59.73"	194°23'24.55"	1.47
Pt8741	377888.97	7353204.66	Pt8741-Pt8742	194°46'55.33"	195°15'20.14"	1.92
Pt8742	377888.48	7353202.80	Pt8742-Pt8743	196°32'31.86"	197°00'56.68"	1.92
Pt8743	377887.93	7353200.96	Pt8743-Pt8744	198°18'8.40"	198°46'33.22"	1.92
Pt8744	377887.33	7353199.14	Pt8744-Pt8745	200°03'44.93"	200°32'9.75"	1.92
Pt8745	377886.67	7353197.34	Pt8745-Pt8746	201°49'21.47"	202°17'46.29"	1.92
Pt8746	377885.96	7353195.56	Pt8746-Pt8747	203°34'58.01"	204°03'22.82"	1.92
Pt8747	377885.19	7353193.80	Pt8747-Pt8748	205°20'34.54"	205°48'59.36"	1.92
Pt8748	377884.37	7353192.06	Pt8748-Pt8749	206°22'15.27"	206°50'40.09"	25.03
Pt8749	377873.25	7353169.64	Pt8749-Pt8750	205°54'18.79"	206°22'43.61"	14.90
Pt8750	377866.74	7353156.24	Pt8750-Pt8751	204°40'40.91"	205°09'5.73"	14.90
Pt8751	377860.52	7353142.70	Pt8751-Pt8752	203°16'23.04"	203°44'47.86"	2.96
Pt8752	377859.35	7353139.99	Pt8752-Pt8753	201°41'25.17"	202°09'49.99"	2.96
Pt8753	377858.26	7353137.24	Pt8753-Pt8754	200°06'27.31"	200°34'52.13"	2.96
Pt8754	377857.24	7353134.46	Pt8754-Pt8755	198°31'29.44"	198°59'54.26"	2.96
Pt8755	377856.30	7353131.65	Pt8755-Pt8756	196°46'43.03"	197°15'7.84"	1.61
Pt8756	377855.84	7353130.12	Pt8756-Pt8757	194°52'8.05"	195°20'32.87"	1.61

Pt8757	377855.43	7353128.57	Pt8757-Pt8758	192°57'33.08"	193°25'57.90"	1.61
Pt8758	377855.07	7353127.00	Pt8758-Pt8759	191°02'58.11"	191°31'22.93"	1.61
Pt8759	377854.76	7353125.43	Pt8759-Pt8760	189°08'23.14"	189°36'47.96"	1.61
Pt8760	377854.51	7353123.84	Pt8760-Pt8761	187°13'48.17"	187°42'12.99"	1.61
Pt8761	377854.30	7353122.25	Pt8761-Pt8762	185°19'13.20"	185°47'38.01"	1.61
Pt8762	377854.15	7353120.65	Pt8762-Pt8763	183°24'38.22"	183°53'3.04"	1.61
Pt8763	377854.06	7353119.05	Pt8763-Pt8764	181°30'3.25"	181°58'28.07"	1.61
Pt8764	377854.02	7353117.44	Pt8764-Pt8765	179°35'28.28"	180°03'53.10"	1.61
Pt8765	377854.03	7353115.84	Pt8765-Pt8766	184°28'1.67"	184°56'26.49"	0.61
Pt8766	377853.98	7353115.24	Pt8766-Pt8767	186°22'15.61"	186°50'40.42"	0.61
Pt8767	377853.91	7353114.63	Pt8767-Pt8768	188°16'29.54"	188°44'54.36"	0.61
Pt8768	377853.83	7353114.03	Pt8768-Pt8769	190°10'43.48"	190°39'8.29"	0.61
Pt8769	377853.72	7353113.44	Pt8769-Pt8770	192°04'57.41"	192°33'22.23"	0.61
Pt8770	377853.59	7353112.85	Pt8770-Pt8771	193°59'11.35"	194°27'36.16"	0.61
Pt8771	377853.45	7353112.26	Pt8771-Pt8772	195°53'25.28"	196°21'50.10"	0.61
Pt8772	377853.28	7353111.68	Pt8772-Pt8773	197°47'39.22"	198°16'4.03"	0.61
Pt8773	377853.10	7353111.10	Pt8773-Pt8774	199°41'53.15"	200°10'17.97"	0.61
Pt8774	377852.89	7353110.53	Pt8774-Pt8775	201°36'7.09"	202°04'31.91"	0.61
Pt8775	377852.67	7353109.97	Pt8775-Pt8776	203°30'21.02"	203°58'45.84"	0.61
Pt8776	377852.43	7353109.41	Pt8776-Pt8777	205°24'34.96"	205°52'59.78"	0.61
Pt8777	377852.17	7353108.87	Pt8777-Pt8778	207°18'48.89"	207°47'13.71"	0.61
Pt8778	377851.89	7353108.33	Pt8778-Pt8779	209°13'2.83"	209°41'27.65"	0.61
Pt8779	377851.59	7353107.80	Pt8779-Pt8780	211°07'16.76"	211°35'41.58"	0.61
Pt8780	377851.28	7353107.28	Pt8780-Pt8781	213°01'30.70"	213°29'55.52"	0.61
Pt8781	377850.95	7353106.77	Pt8781-Pt8782	214°55'44.63"	215°24'9.45"	0.61
Pt8782	377850.61	7353106.28	Pt8782-Pt8783	216°49'58.57"	217°18'23.39"	0.61
Pt8783	377850.24	7353105.79	Pt8783-Pt8784	211°13'4.69"	211°41'29.50"	0.69
Pt8784	377849.88	7353105.20	Pt8784-Pt8785	209°14'21.20"	209°42'46.02"	0.69
Pt8785	377849.55	7353104.60	Pt8785-Pt8786	207°15'37.72"	207°44'2.54"	0.69
Pt8786	377849.23	7353103.98	Pt8786-Pt8787	205°16'54.24"	205°45'19.05"	0.69
Pt8787	377848.93	7353103.36	Pt8787-Pt8788	203°18'10.75"	203°46'35.57"	0.69
Pt8788	377848.66	7353102.72	Pt8788-Pt8789	201°19'27.27"	201°47'52.09"	0.69
Pt8789	377848.41	7353102.08	Pt8789-Pt8790	199°20'43.79"	199°49'8.61"	0.69
Pt8790	377848.18	7353101.43	Pt8790-Pt8791	197°22'0.31"	197°50'25.12"	0.69
Pt8791	377847.97	7353100.77	Pt8791-Pt8792	195°23'16.82"	195°51'41.64"	0.69
Pt8792	377847.79	7353100.10	Pt8792-Pt8793	193°24'33.34"	193°52'58.16"	0.69
Pt8793	377847.63	7353099.43	Pt8793-Pt8794	191°25'49.86"	191°54'14.68"	0.69
Pt8794	377847.49	7353098.75	Pt8794-Pt8795	189°27'6.37"	189°55'31.19"	0.69
Pt8795	377847.38	7353098.07	Pt8795-Pt8796	187°28'22.89"	187°56'47.71"	0.69
Pt8796	377847.29	7353097.39	Pt8796-Pt8797	185°29'39.41"	185°58'4.23"	0.69
Pt8797	377847.22	7353096.70	Pt8797-Pt8798	183°30'55.93"	183°59'20.74"	0.69
Pt8798	377847.18	7353096.01	Pt8798-Pt8799	181°32'12.44"	182°00'37.26"	0.69
Pt8799	377847.16	7353095.32	Pt8799-Pt8800	179°33'28.96"	180°01'53.78"	0.69

Pt8800	377847.17	7353094.63	Pt8800-Pt8801	177°34'45.48"	178°03'10.30"	0.69
Pt8801	377847.20	7353093.94	Pt8801-Pt8802	175°36'2.00"	176°04'26.81"	0.69
Pt8802	377847.25	7353093.25	Pt8802-Pt8803	173°37'18.51"	174°05'43.33"	0.69
Pt8803	377847.33	7353092.56	Pt8803-Pt8804	182°27'12.06"	182°55'36.88"	0.75
Pt8804	377847.30	7353091.81	Pt8804-Pt8805	184°24'6.34"	184°52'31.15"	0.75
Pt8805	377847.24	7353091.07	Pt8805-Pt8806	186°21'0.61"	186°49'25.43"	0.75
Pt8806	377847.16	7353090.32	Pt8806-Pt8807	188°17'54.88"	188°46'19.70"	0.75
Pt8807	377847.05	7353089.58	Pt8807-Pt8808	190°14'49.15"	190°43'13.97"	0.75
Pt8808	377846.91	7353088.85	Pt8808-Pt8809	192°11'43.42"	192°40'8.24"	0.75
Pt8809	377846.76	7353088.11	Pt8809-Pt8810	194°08'37.69"	194°37'2.51"	0.75
Pt8810	377846.57	7353087.39	Pt8810-Pt8811	196°05'31.97"	196°33'56.78"	0.75
Pt8811	377846.37	7353086.67	Pt8811-Pt8812	198°02'26.24"	198°30'51.05"	0.75
Pt8812	377846.13	7353085.96	Pt8812-Pt8813	199°59'20.51"	200°27'45.33"	0.75
Pt8813	377845.88	7353085.25	Pt8813-Pt8814	201°56'14.78"	202°24'39.60"	0.75
Pt8814	377845.60	7353084.56	Pt8814-Pt8815	203°53'9.05"	204°21'33.87"	0.75
Pt8815	377845.30	7353083.88	Pt8815-Pt8816	205°50'3.32"	206°18'28.14"	0.75
Pt8816	377844.97	7353083.20	Pt8816-Pt8817	207°46'57.60"	208°15'22.41"	0.75
Pt8817	377844.62	7353082.54	Pt8817-Pt8818	207°50'11.22"	208°18'36.03"	0.64
Pt8818	377844.32	7353081.98	Pt8818-Pt8819	205°56'14.71"	206°24'39.53"	0.64
Pt8819	377844.04	7353081.40	Pt8819-Pt8820	204°02'18.21"	204°30'43.03"	0.64
Pt8820	377843.78	7353080.82	Pt8820-Pt8821	202°08'21.71"	202°36'46.53"	0.64
Pt8821	377843.54	7353080.22	Pt8821-Pt8822	200°14'25.21"	200°42'50.02"	0.64
Pt8822	377843.32	7353079.62	Pt8822-Pt8823	198°20'28.70"	198°48'53.52"	0.64
Pt8823	377843.12	7353079.02	Pt8823-Pt8824	196°26'32.20"	196°54'57.02"	0.64
Pt8824	377842.94	7353078.40	Pt8824-Pt8825	194°32'35.70"	195°01'0.52"	0.64
Pt8825	377842.78	7353077.78	Pt8825-Pt8826	192°38'39.20"	193°07'4.01"	0.64
Pt8826	377842.64	7353077.16	Pt8826-Pt8827	190°44'42.69"	191°13'7.51"	0.64
Pt8827	377842.52	7353076.53	Pt8827-Pt8828	188°50'46.19"	189°19'11.01"	0.64
Pt8828	377842.42	7353075.90	Pt8828-Pt8829	186°56'49.69"	187°25'14.51"	0.64
Pt8829	377842.34	7353075.26	Pt8829-Pt8830	185°02'53.19"	185°31'18.00"	0.64
Pt8830	377842.29	7353074.63	Pt8830-Pt8831	183°08'56.68"	183°37'21.50"	0.64
Pt8831	377842.25	7353073.99	Pt8831-Pt8832	181°15'0.18"	181°43'25.00"	0.64
Pt8832	377842.24	7353073.35	Pt8832-Pt8833	179°21'3.68"	179°49'28.50"	0.64
Pt8833	377842.24	7353072.71	Pt8833-Pt8834	177°27'7.18"	177°55'31.99"	0.64
Pt8834	377842.27	7353072.07	Pt8834-Pt8835	186°33'35.03"	187°01'59.85"	0.46
Pt8835	377842.22	7353071.61	Pt8835-Pt8836	188°25'39.74"	188°54'4.56"	0.46
Pt8836	377842.15	7353071.16	Pt8836-Pt8837	190°17'44.45"	190°46'9.27"	0.46
Pt8837	377842.07	7353070.71	Pt8837-Pt8838	192°09'49.16"	192°38'13.97"	0.46
Pt8838	377841.97	7353070.26	Pt8838-Pt8839	194°01'53.86"	194°30'18.68"	0.46
Pt8839	377841.86	7353069.82	Pt8839-Pt8840	195°53'58.57"	196°22'23.39"	0.46
Pt8840	377841.74	7353069.38	Pt8840-Pt8841	197°46'3.28"	198°14'28.10"	0.46
Pt8841	377841.60	7353068.94	Pt8841-Pt8842	199°38'7.99"	200°06'32.80"	0.46
Pt8842	377841.44	7353068.51	Pt8842-Pt8843	201°30'12.69"	201°58'37.51"	0.46

Pt8843	377841.28	7353068.08	Pt8843-Pt8844	203°22'17.40"	203°50'42.22"	0.46
Pt8844	377841.09	7353067.66	Pt8844-Pt8845	205°14'22.11"	205°42'46.93"	0.46
Pt8845	377840.90	7353067.25	Pt8845-Pt8846	207°06'26.81"	207°34'51.63"	0.46
Pt8846	377840.69	7353066.84	Pt8846-Pt8847	206°47'10.92"	207°15'35.74"	22.20
Pt8847	377830.68	7353047.02	Pt8847-Pt8848	206°47'56.16"	207°16'20.97"	1.10
Pt8848	377830.19	7353046.04	Pt8848-Pt8849	208°48'26.36"	209°16'51.18"	1.10
Pt8849	377829.66	7353045.08	Pt8849-Pt8850	210°48'56.56"	211°17'21.38"	1.10
Pt8850	377829.10	7353044.13	Pt8850-Pt8851	212°49'26.76"	213°17'51.58"	1.10
Pt8851	377828.50	7353043.21	Pt8851-Pt8852	214°49'56.96"	215°18'21.78"	1.10
Pt8852	377827.87	7353042.30	Pt8852-Pt8853	216°50'27.17"	217°18'51.98"	1.10
Pt8853	377827.21	7353041.42	Pt8853-Pt8854	218°50'57.37"	219°19'22.19"	1.10
Pt8854	377826.52	7353040.57	Pt8854-Pt8855	220°51'27.57"	221°19'52.39"	1.10
Pt8855	377825.80	7353039.74	Pt8855-Pt8856	222°51'57.77"	223°20'22.59"	1.10
Pt8856	377825.05	7353038.93	Pt8856-Pt8857	224°52'27.97"	225°20'52.79"	1.10
Pt8857	377824.28	7353038.15	Pt8857-Pt8858	234°03'4.61"	234°31'29.43"	0.45
Pt8858	377823.92	7353037.89	Pt8858-Pt8859	232°03'50.21"	232°32'15.03"	0.45
Pt8859	377823.57	7353037.61	Pt8859-Pt8860	230°04'35.81"	230°33'0.63"	0.45
Pt8860	377823.22	7353037.33	Pt8860-Pt8861	228°05'21.41"	228°33'46.23"	0.45
Pt8861	377822.89	7353037.03	Pt8861-Pt8862	226°06'7.01"	226°34'31.83"	0.45
Pt8862	377822.57	7353036.72	Pt8862-Pt8863	224°06'52.62"	224°35'17.43"	0.45
Pt8863	377822.26	7353036.40	Pt8863-Pt8864	222°07'38.22"	222°36'3.04"	0.45
Pt8864	377821.96	7353036.07	Pt8864-Pt8865	220°08'23.82"	220°36'48.64"	0.45
Pt8865	377821.68	7353035.73	Pt8865-Pt8866	218°09'9.42"	218°37'34.24"	0.45
Pt8866	377821.40	7353035.38	Pt8866-Pt8867	216°09'55.02"	216°38'19.84"	0.45
Pt8867	377821.14	7353035.02	Pt8867-Pt8868	214°10'40.63"	214°39'5.44"	0.45
Pt8868	377820.89	7353034.65	Pt8868-Pt8869	212°11'26.23"	212°39'51.05"	0.45
Pt8869	377820.65	7353034.28	Pt8869-Pt8870	210°12'11.83"	210°40'36.65"	0.45
Pt8870	377820.43	7353033.89	Pt8870-Pt8871	208°12'57.43"	208°41'22.25"	0.45
Pt8871	377820.22	7353033.50	Pt8871-Pt8872	206°13'43.03"	206°42'7.85"	0.45
Pt8872	377820.02	7353033.10	Pt8872-Pt8873	199°40'26.14"	200°08'50.95"	0.60
Pt8873	377819.82	7353032.54	Pt8873-Pt8874	201°37'31.05"	202°05'55.87"	0.60
Pt8874	377819.60	7353031.98	Pt8874-Pt8875	203°34'35.97"	204°03'0.79"	0.60
Pt8875	377819.36	7353031.44	Pt8875-Pt8876	205°31'40.89"	206°00'5.71"	0.60
Pt8876	377819.10	7353030.90	Pt8876-Pt8877	207°28'45.81"	207°57'10.62"	0.60
Pt8877	377818.83	7353030.37	Pt8877-Pt8878	209°25'50.72"	209°54'15.54"	0.60
Pt8878	377818.54	7353029.85	Pt8878-Pt8879	211°22'55.64"	211°51'20.46"	0.60
Pt8879	377818.23	7353029.34	Pt8879-Pt8880	213°20'0.56"	213°48'25.38"	0.60
Pt8880	377817.90	7353028.84	Pt8880-Pt8881	215°17'5.48"	215°45'30.29"	0.60
Pt8881	377817.55	7353028.36	Pt8881-Pt8882	217°14'10.39"	217°42'35.21"	0.60
Pt8882	377817.19	7353027.88	Pt8882-Pt8883	219°11'15.31"	219°39'40.13"	0.60
Pt8883	377816.82	7353027.42	Pt8883-Pt8884	221°08'20.23"	221°36'45.05"	0.60
Pt8884	377816.42	7353026.97	Pt8884-Pt8885	223°05'25.15"	223°33'49.96"	0.60
Pt8885	377816.02	7353026.54	Pt8885-Pt8886	225°02'30.06"	225°30'54.88"	0.60

Pt8886	377815.59	7353026.12	Pt8886-Pt8887	226°59'34.98"	227°27'59.80"	0.60
Pt8887	377815.16	7353025.71	Pt8887-Pt8888	228°56'39.90"	229°25'4.72"	0.60
Pt8888	377814.71	7353025.32	Pt8888-Pt8889	230°53'44.81"	231°22'9.63"	0.60
Pt8889	377814.25	7353024.94	Pt8889-Pt8890	229°27'42.45"	229°56'7.27"	5.92
Pt8890	377809.75	7353021.09	Pt8890-Pt8891	231°12'29.35"	231°40'54.17"	5.92
Pt8891	377805.14	7353017.39	Pt8891-Pt8892	232°57'16.25"	233°25'41.07"	5.92
Pt8892	377800.41	7353013.82	Pt8892-Pt8893	234°42'3.15"	235°10'27.97"	5.92
Pt8893	377795.58	7353010.40	Pt8893-Pt8894	241°01'17.29"	241°29'42.11"	2.13
Pt8894	377793.73	7353009.37	Pt8894-Pt8895	239°01'40.50"	239°30'5.32"	2.13
Pt8895	377791.90	7353008.28	Pt8895-Pt8896	237°02'3.71"	237°30'28.53"	2.13
Pt8896	377790.12	7353007.12	Pt8896-Pt8897	235°02'26.92"	235°30'51.74"	2.13
Pt8897	377788.38	7353005.91	Pt8897-Pt8898	233°02'50.13"	233°31'14.95"	2.13
Pt8898	377786.68	7353004.63	Pt8898-Pt8899	231°03'13.34"	231°31'38.16"	2.13
Pt8899	377785.03	7353003.29	Pt8899-Pt8900	222°29'14.86"	222°57'39.68"	2.32
Pt8900	377783.46	7353001.59	Pt8900-Pt8901	224°16'52.02"	224°45'16.84"	2.32
Pt8901	377781.85	7352999.93	Pt8901-Pt8902	226°04'29.18"	226°32'54.00"	2.32
Pt8902	377780.18	7352998.32	Pt8902-Pt8903	227°52'6.35"	228°20'31.16"	2.32
Pt8903	377778.46	7352996.77	Pt8903-Pt8904	229°39'43.51"	230°08'8.33"	2.32
Pt8904	377776.70	7352995.27	Pt8904-Pt8905	231°33'0.54"	232°01'25.36"	3.04
Pt8905	377774.32	7352993.38	Pt8905-Pt8906	233°31'57.44"	234°00'22.26"	3.04
Pt8906	377771.88	7352991.58	Pt8906-Pt8907	235°30'54.34"	235°59'19.16"	3.04
Pt8907	377769.38	7352989.86	Pt8907-Pt8908	237°29'51.24"	237°58'16.06"	3.04
Pt8908	377766.81	7352988.23	Pt8908-Pt8909	239°28'48.14"	239°57'12.96"	3.04
Pt8909	377764.20	7352986.68	Pt8909-Pt8910	241°27'45.04"	241°56'9.86"	3.04
Pt8910	377761.53	7352985.23	Pt8910-Pt8911	243°26'41.94"	243°55'6.76"	3.04
Pt8911	377758.82	7352983.88	Pt8911-Pt8912	245°25'38.84"	245°54'3.66"	3.04
Pt8912	377756.06	7352982.62	Pt8912-Pt8913	247°24'35.74"	247°53'0.55"	3.04
Pt8913	377753.25	7352981.45	Pt8913-Pt8914	249°23'32.64"	249°51'57.45"	3.04
Pt8914	377750.41	7352980.38	Pt8914-Pt8915	251°22'29.54"	251°50'54.35"	3.04
Pt8915	377747.54	7352979.41	Pt8915-Pt8916	247°00'15.79"	247°28'40.61"	2.92
Pt8916	377744.85	7352978.27	Pt8916-Pt8917	245°08'32.00"	245°36'56.82"	2.92
Pt8917	377742.20	7352977.04	Pt8917-Pt8918	243°16'48.21"	243°45'13.03"	2.92
Pt8918	377739.59	7352975.73	Pt8918-Pt8919	241°25'4.43"	241°53'29.24"	2.92
Pt8919	377737.02	7352974.33	Pt8919-Pt8920	239°33'20.64"	240°01'45.46"	2.92
Pt8920	377734.51	7352972.85	Pt8920-Pt8921	237°41'36.85"	238°10'1.67"	2.92
Pt8921	377732.04	7352971.29	Pt8921-Pt8922	235°49'53.06"	236°18'17.88"	2.92
Pt8922	377729.62	7352969.65	Pt8922-Pt8923	233°58'9.28"	234°26'34.09"	2.92
Pt8923	377727.26	7352967.93	Pt8923-Pt8924	232°06'25.49"	232°34'50.31"	2.92
Pt8924	377724.96	7352966.14	Pt8924-Pt8925	230°14'41.70"	230°43'6.52"	2.92
Pt8925	377722.71	7352964.27	Pt8925-Pt8926	228°22'57.91"	228°51'22.73"	2.92
Pt8926	377720.53	7352962.33	Pt8926-Pt8927	226°31'14.13"	226°59'38.94"	2.92
Pt8927	377718.41	7352960.32	Pt8927-Pt8928	224°39'30.34"	225°07'55.16"	2.92
Pt8928	377716.36	7352958.25	Pt8928-Pt8929	216°37'51.78"	217°06'16.60"	1.05

Pt8929	377715.73	7352957.41	Pt8929-Pt8930	218°36'10.25"	219°04'35.07"	1.05
Pt8930	377715.08	7352956.59	Pt8930-Pt8931	220°34'28.73"	221°02'53.54"	1.05
Pt8931	377714.40	7352955.79	Pt8931-Pt8932	222°32'47.20"	223°01'12.02"	1.05
Pt8932	377713.69	7352955.02	Pt8932-Pt8933	224°31'5.67"	224°59'30.49"	1.05
Pt8933	377712.96	7352954.28	Pt8933-Pt8934	226°29'24.15"	226°57'48.96"	1.05
Pt8934	377712.20	7352953.56	Pt8934-Pt8935	228°27'42.62"	228°56'7.44"	1.05
Pt8935	377711.42	7352952.87	Pt8935-Pt8936	230°26'1.09"	230°54'25.91"	1.05
Pt8936	377710.61	7352952.20	Pt8936-Pt8937	232°24'19.56"	232°52'44.38"	1.05
Pt8937	377709.78	7352951.56	Pt8937-Pt8938	234°22'38.04"	234°51'2.85"	1.05
Pt8938	377708.93	7352950.95	Pt8938-Pt8939	236°20'56.51"	236°49'21.33"	1.05
Pt8939	377708.06	7352950.37	Pt8939-Pt8940	238°19'14.98"	238°47'39.80"	1.05
Pt8940	377707.17	7352949.82	Pt8940-Pt8941	240°17'33.45"	240°45'58.27"	1.05
Pt8941	377706.26	7352949.30	Pt8941-Pt8942	242°15'51.93"	242°44'16.74"	1.05
Pt8942	377705.34	7352948.82	Pt8942-Pt8943	244°14'10.40"	244°42'35.22"	1.05
Pt8943	377704.40	7352948.36	Pt8943-Pt8944	246°12'28.87"	246°40'53.69"	1.05
Pt8944	377703.44	7352947.94	Pt8944-Pt8945	248°10'47.35"	248°39'12.16"	1.05
Pt8945	377702.47	7352947.55	Pt8945-Pt8946	251°21'34.64"	251°49'59.46"	0.56
Pt8946	377701.94	7352947.37	Pt8946-Pt8947	249°28'36.64"	249°57'1.46"	0.56
Pt8947	377701.42	7352947.18	Pt8947-Pt8948	247°35'38.65"	248°04'3.47"	0.56
Pt8948	377700.90	7352946.97	Pt8948-Pt8949	245°42'40.65"	246°11'5.47"	0.56
Pt8949	377700.39	7352946.74	Pt8949-Pt8950	243°49'42.65"	244°18'7.47"	0.56
Pt8950	377699.89	7352946.49	Pt8950-Pt8951	241°56'44.66"	242°25'9.47"	0.56
Pt8951	377699.40	7352946.23	Pt8951-Pt8952	240°03'46.66"	240°32'11.48"	0.56
Pt8952	377698.91	7352945.95	Pt8952-Pt8953	238°10'48.66"	238°39'13.48"	0.56
Pt8953	377698.44	7352945.65	Pt8953-Pt8954	236°17'50.67"	236°46'15.48"	0.56
Pt8954	377697.97	7352945.34	Pt8954-Pt8955	234°24'52.67"	234°53'17.49"	0.56
Pt8955	377697.52	7352945.02	Pt8955-Pt8956	232°31'54.67"	233°00'19.49"	0.56
Pt8956	377697.08	7352944.68	Pt8956-Pt8957	230°38'56.68"	231°07'21.49"	0.56
Pt8957	377696.64	7352944.33	Pt8957-Pt8958	228°45'58.68"	229°14'23.50"	0.56
Pt8958	377696.23	7352943.96	Pt8958-Pt8959	226°53'0.68"	227°21'25.50"	0.56
Pt8959	377695.82	7352943.58	Pt8959-Pt8960	235°29'49.45"	235°58'14.27"	0.46
Pt8960	377695.44	7352943.31	Pt8960-Pt8961	233°32'50.83"	234°01'15.65"	0.46
Pt8961	377695.06	7352943.04	Pt8961-Pt8962	231°35'52.21"	232°04'17.03"	0.46
Pt8962	377694.70	7352942.75	Pt8962-Pt8963	229°38'53.60"	230°07'18.42"	0.46
Pt8963	377694.35	7352942.45	Pt8963-Pt8964	227°41'54.98"	228°10'19.80"	0.46
Pt8964	377694.00	7352942.14	Pt8964-Pt8965	225°44'56.37"	226°13'21.18"	0.46
Pt8965	377693.67	7352941.81	Pt8965-Pt8966	223°47'57.75"	224°16'22.57"	0.46
Pt8966	377693.35	7352941.48	Pt8966-Pt8967	221°50'59.13"	222°19'23.95"	0.46
Pt8967	377693.04	7352941.13	Pt8967-Pt8968	219°54'0.52"	220°22'25.33"	0.46
Pt8968	377692.74	7352940.78	Pt8968-Pt8969	217°57'1.90"	218°25'26.72"	0.46
Pt8969	377692.46	7352940.41	Pt8969-Pt8970	216°00'3.28"	216°28'28.10"	0.46
Pt8970	377692.18	7352940.04	Pt8970-Pt8971	215°59'28.38"	216°27'53.20"	0.10
Pt8971	377692.13	7352939.96	Pt8971-Pt8972	217°55'17.20"	218°23'42.02"	0.10

Pt8972	377692.07	7352939.88	Pt8972-Pt8973	219°51'6.02"	220°19'30.84"	0.10
Pt8973	377692.01	7352939.81	Pt8973-Pt8974	221°46'54.84"	222°15'19.66"	0.10
Pt8974	377691.94	7352939.73	Pt8974-Pt8975	223°42'43.66"	224°11'8.48"	0.10
Pt8975	377691.87	7352939.66	Pt8975-Pt8976	225°38'32.48"	226°06'57.30"	0.10
Pt8976	377691.80	7352939.60	Pt8976-Pt8977	227°34'21.30"	228°02'46.12"	0.10
Pt8977	377691.73	7352939.53	Pt8977-Pt8978	229°30'10.12"	229°58'34.94"	0.10
Pt8978	377691.66	7352939.47	Pt8978-Pt8979	231°25'58.94"	231°54'23.76"	0.10
Pt8979	377691.58	7352939.41	Pt8979-Pt8980	233°21'47.76"	233°50'12.58"	0.10
Pt8980	377691.50	7352939.35	Pt8980-Pt8981	235°17'36.58"	235°46'1.40"	0.10
Pt8981	377691.42	7352939.29	Pt8981-Pt8982	237°13'25.40"	237°41'50.22"	0.10
Pt8982	377691.34	7352939.24	Pt8982-Pt8983	239°09'14.22"	239°37'39.04"	0.10
Pt8983	377691.26	7352939.19	Pt8983-Pt8984	241°05'3.04"	241°33'27.86"	0.10
Pt8984	377691.17	7352939.14	Pt8984-Pt8985	243°00'51.86"	243°29'16.68"	0.10
Pt8985	377691.09	7352939.10	Pt8985-Pt8986	244°56'40.68"	245°25'5.50"	0.10
Pt8986	377691.00	7352939.06	Pt8986-Pt8987	246°52'29.50"	247°20'54.32"	0.10
Pt8987	377690.91	7352939.02	Pt8987-Pt8988	248°48'18.32"	249°16'43.14"	0.10
Pt8988	377690.82	7352938.98	Pt8988-Pt8989	250°44'7.14"	251°12'31.96"	0.10
Pt8989	377690.72	7352938.95	Pt8989-Pt8990	252°39'55.96"	253°08'20.78"	0.10
Pt8990	377690.63	7352938.92	Pt8990-Pt8991	252°39'48.25"	253°08'13.07"	0.21
Pt8991	377690.43	7352938.86	Pt8991-Pt8992	250°43'44.02"	251°12'8.84"	0.21
Pt8992	377690.23	7352938.79	Pt8992-Pt8993	248°47'39.79"	249°16'4.61"	0.21
Pt8993	377690.04	7352938.71	Pt8993-Pt8994	246°51'35.56"	247°20'0.38"	0.21
Pt8994	377689.84	7352938.63	Pt8994-Pt8995	244°55'31.33"	245°23'56.14"	0.21
Pt8995	377689.65	7352938.54	Pt8995-Pt8996	242°59'27.10"	243°27'51.91"	0.21
Pt8996	377689.46	7352938.45	Pt8996-Pt8997	241°03'22.86"	241°31'47.68"	0.21
Pt8997	377689.28	7352938.34	Pt8997-Pt8998	239°07'18.63"	239°35'43.45"	0.21
Pt8998	377689.10	7352938.24	Pt8998-Pt8999	237°11'14.40"	237°39'39.22"	0.21
Pt8999	377688.92	7352938.12	Pt8999-Pt9000	235°15'10.17"	235°43'34.99"	0.21
Pt9000	377688.75	7352938.00	Pt9000-Pt9001	233°19'5.94"	233°47'30.76"	0.21
Pt9001	377688.58	7352937.88	Pt9001-Pt9002	231°23'1.71"	231°51'26.53"	0.21
Pt9002	377688.42	7352937.75	Pt9002-Pt9003	229°26'57.48"	229°55'22.30"	0.21
Pt9003	377688.26	7352937.61	Pt9003-Pt9004	227°30'53.25"	227°59'18.06"	0.21
Pt9004	377688.10	7352937.47	Pt9004-Pt9005	225°34'49.02"	226°03'13.83"	0.21
Pt9005	377687.95	7352937.32	Pt9005-Pt9006	223°38'44.78"	224°07'9.60"	0.21
Pt9006	377687.81	7352937.17	Pt9006-Pt9007	221°42'40.55"	222°11'5.37"	0.21
Pt9007	377687.67	7352937.01	Pt9007-Pt9008	219°46'36.32"	220°15'1.14"	0.21
Pt9008	377687.53	7352936.85	Pt9008-Pt9009	219°43'22.84"	220°11'47.66"	1.32
Pt9009	377686.69	7352935.83	Pt9009-Pt9010	221°33'0.11"	222°01'24.93"	1.32
Pt9010	377685.81	7352934.84	Pt9010-Pt9011	223°22'37.38"	223°51'2.19"	1.32
Pt9011	377684.90	7352933.88	Pt9011-Pt9012	225°12'14.65"	225°40'39.46"	1.32
Pt9012	377683.96	7352932.95	Pt9012-Pt9013	227°01'51.91"	227°30'16.73"	1.32
Pt9013	377682.99	7352932.04	Pt9013-Pt9014	228°51'29.18"	229°19'54.00"	1.32
Pt9014	377682.00	7352931.17	Pt9014-Pt9015	230°41'6.45"	231°09'31.27"	1.32

Pt9015	377680.97	7352930.34	Pt9015-Pt9016	232°30'43.72"	232°59'8.54"	1.32
Pt9016	377679.92	7352929.53	Pt9016-Pt9017	232°43'49.93"	233°12'14.75"	10.94
Pt9017	377671.21	7352922.90	Pt9017-Pt9018	231°20'25.09"	231°48'49.90"	10.94
Pt9018	377662.67	7352916.07	Pt9018-Pt9019	231°33'55.07"	232°02'19.89"	3.93
Pt9019	377659.59	7352913.62	Pt9019-Pt9020	233°24'19.87"	233°52'44.69"	3.93
Pt9020	377656.43	7352911.28	Pt9020-Pt9021	235°14'44.68"	235°43'9.50"	3.93
Pt9021	377653.20	7352909.04	Pt9021-Pt9022	237°05'9.49"	237°33'34.30"	3.93
Pt9022	377649.90	7352906.90	Pt9022-Pt9023	238°55'34.29"	239°23'59.11"	3.93
Pt9023	377646.53	7352904.87	Pt9023-Pt9024	240°45'59.10"	241°14'23.92"	3.93
Pt9024	377643.10	7352902.95	Pt9024-Pt9025	242°36'23.91"	243°04'48.72"	3.93
Pt9025	377639.61	7352901.15	Pt9025-Pt9026	244°26'48.71"	244°55'13.53"	3.93
Pt9026	377636.07	7352899.45	Pt9026-Pt9027	246°17'13.52"	246°45'38.34"	3.93
Pt9027	377632.47	7352897.87	Pt9027-Pt9028	248°11'53.07"	248°40'17.89"	0.95
Pt9028	377631.59	7352897.52	Pt9028-Pt9029	246°15'12.12"	246°43'36.94"	0.95
Pt9029	377630.71	7352897.13	Pt9029-Pt9030	244°18'31.16"	244°46'55.98"	0.95
Pt9030	377629.86	7352896.72	Pt9030-Pt9031	242°21'50.21"	242°50'15.03"	0.95
Pt9031	377629.01	7352896.28	Pt9031-Pt9032	240°25'9.25"	240°53'34.07"	0.95
Pt9032	377628.18	7352895.81	Pt9032-Pt9033	238°28'28.30"	238°56'53.12"	0.95
Pt9033	377627.37	7352895.31	Pt9033-Pt9034	236°31'47.35"	237°00'12.16"	0.95
Pt9034	377626.58	7352894.78	Pt9034-Pt9035	234°35'6.39"	235°03'31.21"	0.95
Pt9035	377625.80	7352894.23	Pt9035-Pt9036	232°38'25.44"	233°06'50.26"	0.95
Pt9036	377625.04	7352893.65	Pt9036-Pt9037	230°41'44.48"	231°10'9.30"	0.95
Pt9037	377624.31	7352893.05	Pt9037-Pt9038	228°45'3.53"	229°13'28.35"	0.95
Pt9038	377623.59	7352892.42	Pt9038-Pt9039	226°48'22.57"	227°16'47.39"	0.95
Pt9039	377622.90	7352891.77	Pt9039-Pt9040	224°51'41.62"	225°20'6.44"	0.95
Pt9040	377622.23	7352891.10	Pt9040-Pt9041	230°52'21.72"	231°20'46.54"	2.60
Pt9041	377620.21	7352889.46	Pt9041-Pt9042	232°49'45.91"	233°18'10.73"	2.60
Pt9042	377618.14	7352887.89	Pt9042-Pt9043	234°47'10.10"	235°15'34.92"	2.60
Pt9043	377616.02	7352886.39	Pt9043-Pt9044	236°44'34.29"	237°12'59.11"	2.60
Pt9044	377613.84	7352884.96	Pt9044-Pt9045	238°41'58.48"	239°10'23.30"	2.60
Pt9045	377611.62	7352883.61	Pt9045-Pt9046	240°39'22.68"	241°07'47.49"	2.60
Pt9046	377609.36	7352882.34	Pt9046-Pt9047	242°36'46.87"	243°05'11.69"	2.60
Pt9047	377607.05	7352881.14	Pt9047-Pt9048	244°34'11.06"	245°02'35.88"	2.60
Pt9048	377604.70	7352880.03	Pt9048-Pt9049	246°31'35.25"	247°00'0.07"	2.60
Pt9049	377602.32	7352878.99	Pt9049-Pt9050	248°28'59.44"	248°57'24.26"	2.60
Pt9050	377599.90	7352878.04	Pt9050-Pt9051	271°04'40.51"	271°33'5.33"	26.12
Pt9051	377573.79	7352878.53	Pt9051-Pt9052	282°57'10.01"	283°25'34.82"	34.14
Pt9052	377540.52	7352886.18	Pt9052-Pt9053	289°41'56.20"	290°10'21.02"	38.38
Pt9053	377504.38	7352899.12	Pt9053-Pt9054	285°08'42.11"	285°37'6.93"	18.89
Pt9054	377486.15	7352904.06	Pt9054-Pt9055	285°39'51.70"	286°08'16.52"	15.79
Pt9055	377470.95	7352908.32	Pt9055-Pt9056	285°29'19.16"	285°57'43.98"	5.20
Pt9056	377465.93	7352909.71	Pt9056-Pt9057	289°41'13.51"	290°09'38.33"	13.60
Pt9057	377453.12	7352914.29	Pt9057-Pt9058	296°24'49.73"	296°53'14.55"	7.97

Pt9058	377445.98	7352917.84	Pt9058-Pt9059	313°02'3.53"	313°30'28.34"	2.91
Pt9059	377443.86	7352919.82	Pt9059-Pt9060	341°18'21.05"	341°46'45.87"	2.91
Pt9060	377442.92	7352922.57	Pt9060-Pt9061	355°49'38.43"	356°18'3.25"	6.04
Pt9061	377442.48	7352928.60	Pt9061-Pt9062	12°15'22.58"	12°43'47.39"	10.94
Pt9062	377444.81	7352939.29	Pt9062-Pt9063	5°06'42.20"	5°35'7.02"	0.40
Pt9063	377444.84	7352939.69	Pt9063-Pt9064	7°03'44.25"	7°32'9.07"	0.40
Pt9064	377444.89	7352940.09	Pt9064-Pt9065	9°00'46.30"	9°29'11.12"	0.40
Pt9065	377444.96	7352940.49	Pt9065-Pt9066	10°57'48.35"	11°26'13.17"	0.40
Pt9066	377445.03	7352940.89	Pt9066-Pt9067	12°54'50.41"	13°23'15.22"	0.40
Pt9067	377445.12	7352941.28	Pt9067-Pt9068	14°51'52.46"	15°20'17.28"	0.40
Pt9068	377445.23	7352941.67	Pt9068-Pt9069	16°48'54.51"	17°17'19.33"	0.40
Pt9069	377445.34	7352942.06	Pt9069-Pt9070	18°45'56.56"	19°14'21.38"	0.40
Pt9070	377445.47	7352942.44	Pt9070-Pt9071	20°42'58.61"	21°11'23.43"	0.40
Pt9071	377445.62	7352942.82	Pt9071-Pt9072	22°40'0.67"	23°08'25.48"	0.40
Pt9072	377445.77	7352943.19	Pt9072-Pt9073	24°37'2.72"	25°05'27.54"	0.40
Pt9073	377445.94	7352943.56	Pt9073-Pt9074	26°34'4.77"	27°02'29.59"	0.40
Pt9074	377446.12	7352943.92	Pt9074-Pt9075	28°31'6.82"	28°59'31.64"	0.40
Pt9075	377446.31	7352944.28	Pt9075-Pt9076	30°28'8.88"	30°56'33.69"	0.40
Pt9076	377446.52	7352944.63	Pt9076-Pt9077	32°25'10.93"	32°53'35.75"	0.40
Pt9077	377446.74	7352944.97	Pt9077-Pt9078	32°27'11.30"	32°55'36.11"	0.80
Pt9078	377447.17	7352945.64	Pt9078-Pt9079	30°34'9.98"	31°02'34.80"	0.80
Pt9079	377447.57	7352946.33	Pt9079-Pt9080	28°41'8.67"	29°09'33.49"	0.80
Pt9080	377447.95	7352947.03	Pt9080-Pt9081	26°48'7.36"	27°16'32.17"	0.80
Pt9081	377448.31	7352947.74	Pt9081-Pt9082	24°55'6.04"	25°23'30.86"	0.80
Pt9082	377448.65	7352948.47	Pt9082-Pt9083	23°02'4.73"	23°30'29.55"	0.80
Pt9083	377448.96	7352949.20	Pt9083-Pt9084	21°09'3.42"	21°37'28.23"	0.80
Pt9084	377449.25	7352949.95	Pt9084-Pt9085	19°16'2.10"	19°44'26.92"	0.80
Pt9085	377449.52	7352950.70	Pt9085-Pt9086	17°22'10.73"	17°50'35.55"	1.82
Pt9086	377450.06	7352952.44	Pt9086-Pt9087	15°27'29.30"	15°55'54.12"	1.82
Pt9087	377450.54	7352954.19	Pt9087-Pt9088	13°32'47.87"	14°01'12.69"	1.82
Pt9088	377450.97	7352955.96	Pt9088-Pt9089	11°38'6.45"	12°06'31.26"	1.82
Pt9089	377451.34	7352957.75	Pt9089-Pt9090	9°43'25.02"	10°11'49.84"	1.82
Pt9090	377451.65	7352959.54	Pt9090-Pt9091	7°48'43.59"	8°17'8.41"	1.82
Pt9091	377451.89	7352961.35	Pt9091-Pt9092	5°54'2.16"	6°22'26.98"	1.82
Pt9092	377452.08	7352963.16	Pt9092-Pt9093	3°59'20.73"	4°27'45.55"	1.82
Pt9093	377452.21	7352964.98	Pt9093-Pt9094	2°04'39.31"	2°33'4.12"	1.82
Pt9094	377452.27	7352966.80	Pt9094-Pt9095	0°09'57.88"	0°38'22.70"	1.82
Pt9095	377452.28	7352968.62	Pt9095-Pt9096	358°15'16.45"	358°43'41.27"	1.82
Pt9096	377452.22	7352970.44	Pt9096-Pt9097	356°20'35.02"	356°48'59.84"	1.82
Pt9097	377452.11	7352972.25	Pt9097-Pt9098	353°35'58.82"	354°04'23.64"	1.19
Pt9098	377451.97	7352973.44	Pt9098-Pt9099	351°32'13.18"	352°00'38.00"	1.19
Pt9099	377451.80	7352974.62	Pt9099-Pt9100	351°29'25.60"	351°57'50.42"	1.50
Pt9100	377451.58	7352976.11	Pt9100-Pt9101	353°27'36.08"	353°56'0.90"	1.50

Pt9101	377451.40	7352977.60	Pt9101-Pt9102	355°25'46.56"	355°54'11.38"	1.50
Pt9102	377451.28	7352979.10	Pt9102-Pt9103	357°23'57.04"	357°52'21.86"	1.50
Pt9103	377451.22	7352980.61	Pt9103-Pt9104	359°22'7.52"	359°50'32.34"	1.50
Pt9104	377451.20	7352982.11	Pt9104-Pt9105	1°20'18.00"	1°48'42.82"	1.50
Pt9105	377451.23	7352983.61	Pt9105-Pt9106	3°18'28.48"	3°46'53.30"	1.50
Pt9106	377451.32	7352985.12	Pt9106-Pt9107	4°23'47.24"	4°52'12.06"	4.42
Pt9107	377451.66	7352989.52	Pt9107-Pt9108	3°39'22.32"	4°07'47.14"	0.70
Pt9108	377451.70	7352990.21	Pt9108-Pt9109	1°39'23.38"	2°07'48.19"	0.70
Pt9109	377451.72	7352990.91	Pt9109-Pt9110	359°39'24.43"	360°07'49.25"	0.70
Pt9110	377451.72	7352991.60	Pt9110-Pt9111	357°39'25.49"	358°07'50.31"	0.70
Pt9111	377451.69	7352992.30	Pt9111-Pt9112	355°39'26.55"	356°07'51.37"	0.70
Pt9112	377451.64	7352992.99	Pt9112-Pt9113	353°39'27.61"	354°07'52.42"	0.70
Pt9113	377451.56	7352993.68	Pt9113-Pt9114	351°39'28.66"	352°07'53.48"	0.70
Pt9114	377451.46	7352994.37	Pt9114-Pt9115	349°39'29.72"	350°07'54.54"	0.70
Pt9115	377451.34	7352995.05	Pt9115-Pt9116	347°39'30.78"	348°07'55.60"	0.70
Pt9116	377451.19	7352995.73	Pt9116-Pt9117	345°39'31.84"	346°07'56.65"	0.70
Pt9117	377451.02	7352996.41	Pt9117-Pt9118	343°39'32.89"	344°07'57.71"	0.70
Pt9118	377450.82	7352997.07	Pt9118-Pt9119	341°39'33.95"	342°07'58.77"	0.70
Pt9119	377450.60	7352997.73	Pt9119-Pt9120	339°39'35.01"	340°07'59.83"	0.70
Pt9120	377450.36	7352998.38	Pt9120-Pt9121	337°39'36.07"	338°08'0.88"	0.70
Pt9121	377450.10	7352999.03	Pt9121-Pt9122	335°39'37.12"	336°08'1.94"	0.70
Pt9122	377449.81	7352999.66	Pt9122-Pt9123	333°39'38.18"	334°08'3.00"	0.70
Pt9123	377449.50	7353000.28	Pt9123-Pt9124	331°39'39.24"	332°08'4.06"	0.70
Pt9124	377449.17	7353000.90	Pt9124-Pt9125	329°39'40.29"	330°08'5.11"	0.70
Pt9125	377448.82	7353001.50	Pt9125-Pt9126	327°39'41.35"	328°08'6.17"	0.70
Pt9126	377448.45	7353002.08	Pt9126-Pt9127	325°39'42.41"	326°08'7.23"	0.70
Pt9127	377448.06	7353002.66	Pt9127-Pt9128	323°39'43.47"	324°08'8.28"	0.70
Pt9128	377447.64	7353003.22	Pt9128-Pt9129	321°39'44.52"	322°08'9.34"	0.70
Pt9129	377447.21	7353003.76	Pt9129-Pt9130	319°39'45.58"	320°08'10.40"	0.70
Pt9130	377446.76	7353004.29	Pt9130-Pt9131	317°39'46.64"	318°08'11.46"	0.70
Pt9131	377446.29	7353004.81	Pt9131-Pt9132	315°39'47.70"	316°08'12.51"	0.70
Pt9132	377445.81	7353005.30	Pt9132-Pt9133	313°39'48.75"	314°08'13.57"	0.70
Pt9133	377445.31	7353005.78	Pt9133-Pt9134	311°39'49.81"	312°08'14.63"	0.70
Pt9134	377444.79	7353006.25	Pt9134-Pt9135	309°39'50.87"	310°08'15.69"	0.70
Pt9135	377444.25	7353006.69	Pt9135-Pt9136	307°39'51.93"	308°08'16.74"	0.70
Pt9136	377443.70	7353007.11	Pt9136-Pt9137	305°39'52.98"	306°08'17.80"	0.70
Pt9137	377443.14	7353007.52	Pt9137-Pt9138	303°39'54.04"	304°08'18.86"	0.70
Pt9138	377442.56	7353007.90	Pt9138-Pt9139	294°07'22.35"	294°35'47.17"	0.78
Pt9139	377441.85	7353008.22	Pt9139-Pt9140	296°08'3.62"	296°36'28.43"	0.78
Pt9140	377441.15	7353008.57	Pt9140-Pt9141	298°08'44.88"	298°37'9.69"	0.78
Pt9141	377440.46	7353008.93	Pt9141-Pt9142	300°09'18.68"	300°37'43.50"	0.14
Pt9142	377440.35	7353009.00	Pt9142-Pt9143	302°09'45.04"	302°38'9.86"	0.14
Pt9143	377440.23	7353009.07	Pt9143-Pt9144	304°10'11.39"	304°38'36.21"	0.14

Pt9144	377440.12	7353009.15	Pt9144-Pt9145	306°10'37.75"	306°39'2.57"	0.14
Pt9145	377440.01	7353009.23	Pt9145-Pt9146	308°11'4.10"	308°39'28.92"	0.14
Pt9146	377439.90	7353009.32	Pt9146-Pt9147	310°11'30.45"	310°39'55.27"	0.14
Pt9147	377439.80	7353009.40	Pt9147-Pt9148	312°11'56.81"	312°40'21.63"	0.14
Pt9148	377439.69	7353009.49	Pt9148-Pt9149	314°12'23.16"	314°40'47.98"	0.14
Pt9149	377439.60	7353009.59	Pt9149-Pt9150	316°12'49.52"	316°41'14.33"	0.14
Pt9150	377439.50	7353009.69	Pt9150-Pt9151	318°13'15.87"	318°41'40.69"	0.14
Pt9151	377439.41	7353009.79	Pt9151-Pt9152	320°13'42.23"	320°42'7.04"	0.14
Pt9152	377439.32	7353009.89	Pt9152-Pt9153	322°14'8.58"	322°42'33.40"	0.14
Pt9153	377439.24	7353010.00	Pt9153-Pt9154	324°14'34.93"	324°42'59.75"	0.14
Pt9154	377439.16	7353010.11	Pt9154-Pt9155	326°15'1.29"	326°43'26.11"	0.14
Pt9155	377439.08	7353010.23	Pt9155-Pt9156	327°07'34.88"	327°35'59.70"	2.32
Pt9156	377437.83	7353012.18	Pt9156-Pt9157	326°07'26.67"	326°35'51.48"	2.42
Pt9157	377436.48	7353014.19	Pt9157-Pt9158	324°22'29.41"	324°50'54.23"	2.42
Pt9158	377435.06	7353016.16	Pt9158-Pt9159	322°37'32.16"	323°05'56.98"	2.42
Pt9159	377433.59	7353018.08	Pt9159-Pt9160	320°52'34.90"	321°20'59.72"	2.42
Pt9160	377432.07	7353019.96	Pt9160-Pt9161	319°07'37.65"	319°36'2.47"	2.42
Pt9161	377430.48	7353021.79	Pt9161-Pt9162	317°22'40.39"	317°51'5.21"	2.42
Pt9162	377428.84	7353023.57	Pt9162-Pt9163	315°37'43.14"	316°06'7.96"	2.42
Pt9163	377427.15	7353025.30	Pt9163-Pt9164	310°43'58.68"	311°12'23.50"	2.03
Pt9164	377425.61	7353026.63	Pt9164-Pt9165	312°32'26.71"	313°00'51.53"	2.03
Pt9165	377424.12	7353028.00	Pt9165-Pt9166	314°20'54.74"	314°49'19.56"	2.03
Pt9166	377422.67	7353029.41	Pt9166-Pt9167	316°09'22.78"	316°37'47.59"	2.03
Pt9167	377421.26	7353030.88	Pt9167-Pt9168	318°03'39.61"	318°32'4.43"	10.27
Pt9168	377414.40	7353038.52	Pt9168-Pt9169	320°03'45.25"	320°32'10.07"	10.27
Pt9169	377407.80	7353046.40	Pt9169-Pt9170	322°02'18.93"	322°30'43.75"	1.55
Pt9170	377406.85	7353047.62	Pt9170-Pt9171	323°59'20.66"	324°27'45.48"	1.55
Pt9171	377405.94	7353048.87	Pt9171-Pt9172	325°56'22.39"	326°24'47.21"	1.55
Pt9172	377405.07	7353050.16	Pt9172-Pt9173	327°53'24.12"	328°21'48.93"	1.55
Pt9173	377404.25	7353051.47	Pt9173-Pt9174	329°50'25.84"	330°18'50.66"	1.55
Pt9174	377403.47	7353052.81	Pt9174-Pt9175	331°47'27.57"	332°15'52.39"	1.55
Pt9175	377402.73	7353054.17	Pt9175-Pt9176	333°44'29.30"	334°12'54.12"	1.55
Pt9176	377402.05	7353055.56	Pt9176-Pt9177	335°41'31.03"	336°09'55.85"	1.55
Pt9177	377401.41	7353056.98	Pt9177-Pt9178	337°38'32.76"	338°06'57.57"	1.55
Pt9178	377400.82	7353058.41	Pt9178-Pt9179	339°35'34.48"	340°03'59.30"	1.55
Pt9179	377400.28	7353059.86	Pt9179-Pt9180	341°32'36.21"	342°01'1.03"	1.55
Pt9180	377399.79	7353061.33	Pt9180-Pt9181	343°29'37.94"	343°58'2.76"	1.55
Pt9181	377399.35	7353062.82	Pt9181-Pt9182	345°26'39.67"	345°55'4.48"	1.55
Pt9182	377398.96	7353064.32	Pt9182-Pt9183	347°23'41.39"	347°52'6.21"	1.55
Pt9183	377398.62	7353065.83	Pt9183-Pt9184	349°20'43.12"	349°49'7.94"	1.55
Pt9184	377398.33	7353067.35	Pt9184-Pt9185	353°17'43.11"	353°46'7.93"	0.81
Pt9185	377398.24	7353068.16	Pt9185-Pt9186	355°14'35.91"	355°43'0.72"	0.81
Pt9186	377398.17	7353068.97	Pt9186-Pt9187	357°11'28.70"	357°39'53.52"	0.81

Pt9187	377398.13	7353069.79	Pt9187-Pt9188	359°08'21.49"	359°36'46.31"	0.81
Pt9188	377398.12	7353070.60	Pt9188-Pt9189	1°05'14.29"	1°33'39.10"	0.81
Pt9189	377398.14	7353071.41	Pt9189-Pt9190	3°02'7.08"	3°30'31.90"	0.81
Pt9190	377398.18	7353072.23	Pt9190-Pt9191	4°58'59.87"	5°27'24.69"	0.81
Pt9191	377398.25	7353073.04	Pt9191-Pt9192	6°55'52.66"	7°24'17.48"	0.81
Pt9192	377398.35	7353073.85	Pt9192-Pt9193	8°52'45.46"	9°21'10.28"	0.81
Pt9193	377398.47	7353074.65	Pt9193-Pt9194	10°49'38.25"	11°18'3.07"	0.81
Pt9194	377398.63	7353075.45	Pt9194-Pt9195	12°46'31.04"	13°14'55.86"	0.81
Pt9195	377398.81	7353076.24	Pt9195-Pt9196	14°43'23.84"	15°11'48.65"	0.81
Pt9196	377399.01	7353077.03	Pt9196-Pt9197	16°40'16.63"	17°08'41.45"	0.81
Pt9197	377399.25	7353077.81	Pt9197-Pt9198	18°37'9.42"	19°05'34.24"	0.81
Pt9198	377399.51	7353078.58	Pt9198-Pt9199	20°34'2.22"	21°02'27.03"	0.81
Pt9199	377399.79	7353079.34	Pt9199-Pt9200	22°30'55.01"	22°59'19.83"	0.81
Pt9200	377400.10	7353080.10	Pt9200-Pt9201	24°27'47.80"	24°56'12.62"	0.81
Pt9201	377400.44	7353080.84	Pt9201-Pt9202	26°24'40.60"	26°53'5.41"	0.81
Pt9202	377400.80	7353081.57	Pt9202-Pt9203	28°21'33.39"	28°49'58.21"	0.81
Pt9203	377401.19	7353082.28	Pt9203-Pt9204	30°18'26.18"	30°46'51.00"	0.81
Pt9204	377401.60	7353082.98	Pt9204-Pt9205	32°15'18.97"	32°43'43.79"	0.81
Pt9205	377402.03	7353083.67	Pt9205-Pt9206	34°12'11.77"	34°40'36.59"	0.81
Pt9206	377402.49	7353084.35	Pt9206-Pt9207	36°09'4.56"	36°37'29.38"	0.81
Pt9207	377402.97	7353085.00	Pt9207-Pt9208	34°19'48.22"	34°48'13.04"	3.53
Pt9208	377404.96	7353087.92	Pt9208-Pt9209	36°12'20.22"	36°40'45.04"	3.53
Pt9209	377407.05	7353090.77	Pt9209-Pt9210	38°04'52.22"	38°33'17.04"	3.53
Pt9210	377409.23	7353093.55	Pt9210-Pt9211	39°57'24.22"	40°25'49.03"	3.53
Pt9211	377411.50	7353096.26	Pt9211-Pt9212	41°49'56.21"	42°18'21.03"	3.53
Pt9212	377413.86	7353098.89	Pt9212-Pt9213	43°42'28.21"	44°10'53.03"	3.53
Pt9213	377416.30	7353101.44	Pt9213-Pt9214	45°35'0.21"	46°03'25.02"	3.53
Pt9214	377418.82	7353103.92	Pt9214-Pt9215	37°28'37.86"	37°57'2.68"	1.64
Pt9215	377419.82	7353105.22	Pt9215-Pt9216	35°35'16.41"	36°03'41.22"	1.64
Pt9216	377420.77	7353106.55	Pt9216-Pt9217	33°41'54.95"	34°10'19.77"	1.64
Pt9217	377421.68	7353107.91	Pt9217-Pt9218	31°48'33.49"	32°16'58.31"	1.64
Pt9218	377422.54	7353109.30	Pt9218-Pt9219	29°55'12.04"	30°23'36.86"	1.64
Pt9219	377423.35	7353110.72	Pt9219-Pt9220	28°01'50.58"	28°30'15.40"	1.64
Pt9220	377424.12	7353112.16	Pt9220-Pt9221	26°08'29.13"	26°36'53.95"	1.64
Pt9221	377424.85	7353113.63	Pt9221-Pt9222	24°15'7.67"	24°43'32.49"	1.64
Pt9222	377425.52	7353115.12	Pt9222-Pt9223	22°21'46.22"	22°50'11.03"	1.64
Pt9223	377426.14	7353116.64	Pt9223-Pt9224	20°28'24.76"	20°56'49.58"	1.64
Pt9224	377426.71	7353118.17	Pt9224-Pt9225	18°35'3.31"	19°03'28.12"	1.64
Pt9225	377427.23	7353119.72	Pt9225-Pt9226	16°41'41.85"	17°10'6.67"	1.64
Pt9226	377427.70	7353121.29	Pt9226-Pt9227	14°48'20.39"	15°16'45.21"	1.64
Pt9227	377428.12	7353122.87	Pt9227-Pt9228	19°24'53.09"	19°53'17.91"	5.62
Pt9228	377429.99	7353128.17	Pt9228-Pt9229	18°11'44.08"	18°40'8.90"	5.62
Pt9229	377431.74	7353133.50	Pt9229-Pt9230	18°34'49.47"	19°03'14.29"	1.23

Pt9230	377432.13	7353134.67	Pt9230-Pt9231	20°34'9.26"	21°02'34.07"	1.23
Pt9231	377432.57	7353135.82	Pt9231-Pt9232	22°33'29.04"	23°01'53.86"	1.23
Pt9232	377433.04	7353136.95	Pt9232-Pt9233	24°32'48.82"	25°01'13.64"	1.23
Pt9233	377433.55	7353138.07	Pt9233-Pt9234	26°32'8.61"	27°00'33.42"	1.23
Pt9234	377434.10	7353139.17	Pt9234-Pt9235	28°31'28.39"	28°59'53.21"	1.23
Pt9235	377434.68	7353140.25	Pt9235-Pt9236	30°30'48.17"	30°59'12.99"	1.23
Pt9236	377435.31	7353141.31	Pt9236-Pt9237	32°30'7.95"	32°58'32.77"	1.23
Pt9237	377435.97	7353142.34	Pt9237-Pt9238	34°29'27.74"	34°57'52.55"	1.23
Pt9238	377436.66	7353143.35	Pt9238-Pt9239	36°28'47.52"	36°57'12.34"	1.23
Pt9239	377437.39	7353144.34	Pt9239-Pt9240	38°28'7.30"	38°56'32.12"	1.23
Pt9240	377438.16	7353145.30	Pt9240-Pt9241	40°27'27.09"	40°55'51.90"	1.23
Pt9241	377438.95	7353146.24	Pt9241-Pt9242	42°26'46.87"	42°55'11.69"	1.23
Pt9242	377439.78	7353147.14	Pt9242-Pt9243	44°26'6.65"	44°54'31.47"	1.23
Pt9243	377440.64	7353148.02	Pt9243-Pt9244	46°25'26.43"	46°53'51.25"	1.23
Pt9244	377441.53	7353148.87	Pt9244-Pt9245	48°24'46.22"	48°53'11.03"	1.23
Pt9245	377442.45	7353149.68	Pt9245-Pt9246	50°24'6.00"	50°52'30.82"	1.23
Pt9246	377443.40	7353150.46	Pt9246-Pt9247	52°23'25.78"	52°51'50.60"	1.23
Pt9247	377444.37	7353151.21	Pt9247-Pt9248	54°22'45.57"	54°51'10.38"	1.23
Pt9248	377445.37	7353151.93	Pt9248-Pt9249	56°22'5.35"	56°50'30.17"	1.23
Pt9249	377446.39	7353152.61	Pt9249-Pt9250	58°21'25.13"	58°49'49.95"	1.23
Pt9250	377447.44	7353153.25	Pt9250-Pt9251	60°20'44.91"	60°49'9.73"	1.23
Pt9251	377448.50	7353153.86	Pt9251-Pt9252	62°20'4.70"	62°48'29.51"	1.23
Pt9252	377449.59	7353154.43	Pt9252-Pt9253	64°19'24.48"	64°47'49.30"	1.23
Pt9253	377450.70	7353154.96	Pt9253-Pt9254	66°18'44.26"	66°47'9.08"	1.23
Pt9254	377451.82	7353155.46	Pt9254-Pt9255	68°18'4.04"	68°46'28.86"	1.23
Pt9255	377452.96	7353155.91	Pt9255-Pt9256	70°17'23.83"	70°45'48.65"	1.23
Pt9256	377454.12	7353156.33	Pt9256-Pt9257	72°16'43.61"	72°45'8.43"	1.23
Pt9257	377455.29	7353156.70	Pt9257-Pt9258	74°16'3.39"	74°44'28.21"	1.23
Pt9258	377456.47	7353157.03	Pt9258-Pt9259	76°15'23.18"	76°43'47.99"	1.23
Pt9259	377457.66	7353157.32	Pt9259-Pt9260	78°14'42.96"	78°43'7.78"	1.23
Pt9260	377458.87	7353157.57	Pt9260-Pt9261	80°14'2.74"	80°42'27.56"	1.23
Pt9261	377460.08	7353157.78	Pt9261-Pt9262	82°13'22.52"	82°41'47.34"	1.23
Pt9262	377461.29	7353157.95	Pt9262-Pt9263	84°12'42.31"	84°41'7.13"	1.23
Pt9263	377462.52	7353158.07	Pt9263-Pt9264	86°12'2.09"	86°40'26.91"	1.23
Pt9264	377463.74	7353158.15	Pt9264-Pt9265	88°11'21.87"	88°39'46.69"	1.23
Pt9265	377464.97	7353158.19	Pt9265-Pt9266	84°50'12.59"	85°18'37.41"	1.53
Pt9266	377466.49	7353158.33	Pt9266-Pt9267	86°51'2.89"	87°19'27.71"	1.53
Pt9267	377468.02	7353158.42	Pt9267-Pt9268	88°51'53.19"	89°20'18.00"	1.53
Pt9268	377469.56	7353158.45	Pt9268-Pt9269	90°52'43.48"	91°21'8.30"	1.53
Pt9269	377471.09	7353158.42	Pt9269-Pt9270	92°53'33.78"	93°21'58.60"	1.53
Pt9270	377472.62	7353158.34	Pt9270-Pt9271	94°54'24.08"	95°22'48.90"	1.53
Pt9271	377474.15	7353158.21	Pt9271-Pt9272	94°58'55.56"	95°27'20.37"	0.44
Pt9272	377474.58	7353158.18	Pt9272-Pt9273	93°07'8.22"	93°35'33.04"	0.44

Pt9273	377475.02	7353158.15	Pt9273-Pt9274	91°15'20.88"	91°43'45.70"	0.44
Pt9274	377475.46	7353158.14	Pt9274-Pt9275	89°23'33.54"	89°51'58.36"	0.44
Pt9275	377475.89	7353158.15	Pt9275-Pt9276	87°31'46.20"	88°00'11.02"	0.44
Pt9276	377476.33	7353158.17	Pt9276-Pt9277	85°39'58.87"	86°08'23.68"	0.44
Pt9277	377476.77	7353158.20	Pt9277-Pt9278	83°48'11.53"	84°16'36.35"	0.44
Pt9278	377477.20	7353158.25	Pt9278-Pt9279	81°56'24.19"	82°24'49.01"	0.44
Pt9279	377477.64	7353158.31	Pt9279-Pt9280	80°04'36.85"	80°33'1.67"	0.44
Pt9280	377478.07	7353158.38	Pt9280-Pt9281	78°12'49.51"	78°41'14.33"	0.44
Pt9281	377478.49	7353158.47	Pt9281-Pt9282	76°18'22.27"	76°46'47.09"	1.26
Pt9282	377479.72	7353158.77	Pt9282-Pt9283	74°21'15.11"	74°49'39.93"	1.26
Pt9283	377480.93	7353159.11	Pt9283-Pt9284	72°24'7.96"	72°52'32.78"	1.26
Pt9284	377482.14	7353159.49	Pt9284-Pt9285	70°27'0.80"	70°55'25.62"	1.26
Pt9285	377483.32	7353159.91	Pt9285-Pt9286	68°29'53.65"	68°58'18.47"	1.26
Pt9286	377484.50	7353160.38	Pt9286-Pt9287	66°32'46.49"	67°01'11.31"	1.26
Pt9287	377485.65	7353160.88	Pt9287-Pt9288	64°35'39.34"	65°04'4.16"	1.26
Pt9288	377486.79	7353161.42	Pt9288-Pt9289	70°24'33.92"	70°52'58.74"	1.45
Pt9289	377488.15	7353161.90	Pt9289-Pt9290	72°21'2.73"	72°49'27.55"	1.45
Pt9290	377489.53	7353162.34	Pt9290-Pt9291	74°17'31.54"	74°45'56.35"	1.45
Pt9291	377490.92	7353162.73	Pt9291-Pt9292	76°14'0.35"	76°42'25.16"	1.45
Pt9292	377492.33	7353163.08	Pt9292-Pt9293	78°10'29.15"	78°38'53.97"	1.45
Pt9293	377493.74	7353163.37	Pt9293-Pt9294	80°06'57.96"	80°35'22.78"	1.45
Pt9294	377495.17	7353163.62	Pt9294-Pt9295	82°03'26.77"	82°31'51.59"	1.45
Pt9295	377496.60	7353163.82	Pt9295-Pt9296	83°59'55.58"	84°28'20.40"	1.45
Pt9296	377498.04	7353163.97	Pt9296-Pt9297	85°56'24.39"	86°24'49.21"	1.45
Pt9297	377499.48	7353164.08	Pt9297-Pt9298	87°52'53.20"	88°21'18.02"	1.45
Pt9298	377500.93	7353164.13	Pt9298-Pt9299	89°49'22.01"	90°17'46.83"	1.45
Pt9299	377502.37	7353164.13	Pt9299-Pt9300	91°45'50.82"	92°14'15.63"	1.45
Pt9300	377503.82	7353164.09	Pt9300-Pt9301	93°42'19.63"	94°10'44.44"	1.45
Pt9301	377505.26	7353164.00	Pt9301-Pt9302	95°38'48.44"	96°07'13.25"	1.45
Pt9302	377506.70	7353163.85	Pt9302-Pt9303	97°35'17.24"	98°03'42.06"	1.45
Pt9303	377508.13	7353163.66	Pt9303-Pt9304	99°31'46.05"	100°00'10.87"	1.45
Pt9304	377509.56	7353163.42	Pt9304-Pt9305	104°14'29.16"	104°42'53.98"	2.05
Pt9305	377511.55	7353162.92	Pt9305-Pt9306	105°58'44.12"	106°27'8.94"	2.05
Pt9306	377513.52	7353162.35	Pt9306-Pt9307	107°42'59.08"	108°11'23.89"	2.05
Pt9307	377515.47	7353161.73	Pt9307-Pt9308	109°27'14.04"	109°55'38.85"	2.05
Pt9308	377517.40	7353161.05	Pt9308-Pt9309	111°11'28.99"	111°39'53.81"	2.05
Pt9309	377519.31	7353160.31	Pt9309-Pt9310	112°55'43.95"	113°24'8.77"	2.05
Pt9310	377521.20	7353159.51	Pt9310-Pt9311	111°19'0.28"	111°47'25.10"	4.49
Pt9311	377525.38	7353157.88	Pt9311-Pt9312	109°29'26.13"	109°57'50.95"	4.49
Pt9312	377529.61	7353156.38	Pt9312-Pt9313	107°39'51.98"	108°08'16.80"	4.49
Pt9313	377533.89	7353155.02	Pt9313-Pt9314	105°50'17.83"	106°18'42.65"	4.49
Pt9314	377538.20	7353153.79	Pt9314-Pt9315	104°00'43.68"	104°29'8.50"	4.49
Pt9315	377542.56	7353152.71	Pt9315-Pt9316	102°11'9.53"	102°39'34.35"	4.49

Pt9316	377546.94	7353151.76	Pt9316-Pt9317	91°19'28.91"	91°47'53.73"	0.31
Pt9317	377547.25	7353151.75	Pt9317-Pt9318	89°29'30.64"	89°57'55.45"	0.31
Pt9318	377547.55	7353151.76	Pt9318-Pt9319	87°39'32.36"	88°07'57.18"	0.31
Pt9319	377547.86	7353151.77	Pt9319-Pt9320	85°49'34.08"	86°17'58.90"	0.31
Pt9320	377548.17	7353151.79	Pt9320-Pt9321	83°59'35.81"	84°28'0.63"	0.31
Pt9321	377548.47	7353151.82	Pt9321-Pt9322	82°09'37.53"	82°38'2.35"	0.31
Pt9322	377548.77	7353151.86	Pt9322-Pt9323	80°19'39.26"	80°48'4.08"	0.31
Pt9323	377549.07	7353151.92	Pt9323-Pt9324	80°34'26.36"	81°02'51.18"	0.13
Pt9324	377549.20	7353151.94	Pt9324-Pt9325	82°33'44.06"	83°02'8.88"	0.13
Pt9325	377549.33	7353151.95	Pt9325-Pt9326	84°33'1.76"	85°01'26.57"	0.13
Pt9326	377549.46	7353151.97	Pt9326-Pt9327	86°32'19.45"	87°00'44.27"	0.13
Pt9327	377549.59	7353151.97	Pt9327-Pt9328	88°31'37.15"	89°00'1.97"	0.13
Pt9328	377549.72	7353151.98	Pt9328-Pt9329	90°30'54.85"	90°59'19.66"	0.13
Pt9329	377549.85	7353151.98	Pt9329-Pt9330	92°30'12.54"	92°58'37.36"	0.13
Pt9330	377549.98	7353151.97	Pt9330-Pt9331	94°29'30.24"	94°57'55.05"	0.13
Pt9331	377550.11	7353151.96	Pt9331-Pt9332	96°28'47.93"	96°57'12.75"	0.13
Pt9332	377550.24	7353151.95	Pt9332-Pt9333	98°28'5.63"	98°56'30.45"	0.13
Pt9333	377550.37	7353151.93	Pt9333-Pt9334	100°27'23.33"	100°55'48.14"	0.13
Pt9334	377550.50	7353151.90	Pt9334-Pt9335	102°26'41.02"	102°55'5.84"	0.13
Pt9335	377550.62	7353151.88	Pt9335-Pt9336	104°25'58.72"	104°54'23.54"	0.13
Pt9336	377550.75	7353151.84	Pt9336-Pt9337	106°25'16.41"	106°53'41.23"	0.13
Pt9337	377550.87	7353151.81	Pt9337-Pt9338	108°24'34.11"	108°52'58.93"	0.13
Pt9338	377551.00	7353151.77	Pt9338-Pt9339	110°23'51.81"	110°52'16.63"	0.13
Pt9339	377551.12	7353151.72	Pt9339-Pt9340	112°23'9.50"	112°51'34.32"	0.13
Pt9340	377551.24	7353151.67	Pt9340-Pt9341	114°22'27.20"	114°50'52.02"	0.13
Pt9341	377551.36	7353151.62	Pt9341-Pt9342	116°21'44.90"	116°50'9.71"	0.13
Pt9342	377551.47	7353151.56	Pt9342-Pt9343	118°21'2.59"	118°49'27.41"	0.13
Pt9343	377551.59	7353151.50	Pt9343-Pt9344	120°20'20.29"	120°48'45.11"	0.13
Pt9344	377551.70	7353151.43	Pt9344-Pt9345	122°19'37.98"	122°48'2.80"	0.13
Pt9345	377551.81	7353151.36	Pt9345-Pt9346	124°18'55.68"	124°47'20.50"	0.13
Pt9346	377551.92	7353151.29	Pt9346-Pt9347	126°18'13.38"	126°46'38.20"	0.13
Pt9347	377552.02	7353151.21	Pt9347-Pt9348	128°17'31.07"	128°45'55.89"	0.13
Pt9348	377552.12	7353151.13	Pt9348-Pt9349	130°16'48.77"	130°45'13.59"	0.13
Pt9349	377552.22	7353151.05	Pt9349-Pt9350	132°16'6.47"	132°44'31.28"	0.13
Pt9350	377552.32	7353150.96	Pt9350-Pt9351	134°15'24.16"	134°43'48.98"	0.13
Pt9351	377552.41	7353150.87	Pt9351-Pt9352	136°14'41.86"	136°43'6.68"	0.13
Pt9352	377552.50	7353150.78	Pt9352-Pt9353	138°13'59.56"	138°42'24.37"	0.13
Pt9353	377552.59	7353150.68	Pt9353-Pt9354	140°13'17.25"	140°41'42.07"	0.13
Pt9354	377552.67	7353150.58	Pt9354-Pt9355	142°12'34.95"	142°40'59.76"	0.13
Pt9355	377552.75	7353150.48	Pt9355-Pt9356	144°11'52.64"	144°40'17.46"	0.13
Pt9356	377552.83	7353150.37	Pt9356-Pt9357	146°11'10.34"	146°39'35.16"	0.13
Pt9357	377552.90	7353150.26	Pt9357-Pt9358	148°10'28.04"	148°38'52.85"	0.13
Pt9358	377552.97	7353150.15	Pt9358-Pt9359	128°16'41.49"	128°45'6.30"	0.18

Pt9359	377553.11	7353150.04	Pt9359-Pt9360	126°18'15.54"	126°46'40.36"	0.18
Pt9360	377553.25	7353149.94	Pt9360-Pt9361	124°19'49.59"	124°48'14.41"	0.18
Pt9361	377553.40	7353149.83	Pt9361-Pt9362	122°21'23.64"	122°49'48.46"	0.18
Pt9362	377553.55	7353149.74	Pt9362-Pt9363	120°22'57.69"	120°51'22.51"	0.18
Pt9363	377553.71	7353149.65	Pt9363-Pt9364	118°24'31.74"	118°52'56.56"	0.18
Pt9364	377553.86	7353149.56	Pt9364-Pt9365	116°26'5.79"	116°54'30.61"	0.18
Pt9365	377554.02	7353149.48	Pt9365-Pt9366	114°27'39.84"	114°56'4.66"	0.18
Pt9366	377554.19	7353149.41	Pt9366-Pt9367	112°29'13.89"	112°57'38.71"	0.18
Pt9367	377554.35	7353149.34	Pt9367-Pt9368	110°30'47.94"	110°59'12.76"	0.18
Pt9368	377554.52	7353149.28	Pt9368-Pt9369	108°32'21.99"	109°00'46.81"	0.18
Pt9369	377554.69	7353149.22	Pt9369-Pt9370	106°33'56.05"	107°02'20.86"	0.18
Pt9370	377554.86	7353149.17	Pt9370-Pt9371	104°35'30.10"	105°03'54.91"	0.18
Pt9371	377555.03	7353149.13	Pt9371-Pt9372	102°37'4.15"	103°05'28.96"	0.18
Pt9372	377555.21	7353149.09	Pt9372-Pt9373	100°38'38.20"	101°07'3.02"	0.18
Pt9373	377555.38	7353149.05	Pt9373-Pt9374	98°40'12.25"	99°08'37.07"	0.18
Pt9374	377555.56	7353149.03	Pt9374-Pt9375	96°41'46.30"	97°10'11.12"	0.18
Pt9375	377555.74	7353149.01	Pt9375-Pt9376	94°43'20.35"	95°11'45.17"	0.18
Pt9376	377555.92	7353148.99	Pt9376-Pt9377	92°44'54.40"	93°13'19.22"	0.18
Pt9377	377556.10	7353148.98	Pt9377-Pt9378	90°46'28.45"	91°14'53.27"	0.18
Pt9378	377556.28	7353148.98	Pt9378-Pt9379	88°48'2.50"	89°16'27.32"	0.18
Pt9379	377556.45	7353148.98	Pt9379-Pt9380	86°49'36.55"	87°18'1.37"	0.18
Pt9380	377556.63	7353148.99	Pt9380-Pt9381	84°51'10.60"	85°19'35.42"	0.18
Pt9381	377556.81	7353149.01	Pt9381-Pt9382	82°52'44.66"	83°21'9.47"	0.18
Pt9382	377556.99	7353149.03	Pt9382-Pt9383	80°54'18.71"	81°22'43.52"	0.18
Pt9383	377557.17	7353149.06	Pt9383-Pt9384	78°55'52.76"	79°24'17.57"	0.18
Pt9384	377557.34	7353149.09	Pt9384-Pt9385	76°57'26.81"	77°25'51.63"	0.18
Pt9385	377557.52	7353149.13	Pt9385-Pt9386	74°59'0.86"	75°27'25.68"	0.18
Pt9386	377557.69	7353149.18	Pt9386-Pt9387	73°00'34.91"	73°28'59.73"	0.18
Pt9387	377557.86	7353149.23	Pt9387-Pt9388	71°02'8.96"	71°30'33.78"	0.18
Pt9388	377558.03	7353149.29	Pt9388-Pt9389	69°03'43.01"	69°32'7.83"	0.18
Pt9389	377558.20	7353149.36	Pt9389-Pt9390	67°05'17.06"	67°33'41.88"	0.18
Pt9390	377558.36	7353149.43	Pt9390-Pt9391	65°06'51.11"	65°35'15.93"	0.18
Pt9391	377558.52	7353149.50	Pt9391-Pt9392	63°08'25.16"	63°36'49.98"	0.18
Pt9392	377558.68	7353149.58	Pt9392-Pt9393	61°09'59.21"	61°38'24.03"	0.18
Pt9393	377558.84	7353149.67	Pt9393-Pt9394	59°11'33.27"	59°39'58.08"	0.18
Pt9394	377558.99	7353149.76	Pt9394-Pt9395	57°13'7.32"	57°41'32.13"	0.18
Pt9395	377559.14	7353149.86	Pt9395-Pt9396	55°14'41.37"	55°43'6.18"	0.18
Pt9396	377559.29	7353149.96	Pt9396-Pt9397	53°16'15.42"	53°44'40.24"	0.18
Pt9397	377559.44	7353150.07	Pt9397-Pt9398	51°17'49.47"	51°46'14.29"	0.18
Pt9398	377559.58	7353150.18	Pt9398-Pt9399	52°25'58.39"	52°54'23.20"	0.49
Pt9399	377559.96	7353150.48	Pt9399-Pt9400	50°26'26.50"	50°54'51.32"	0.49
Pt9400	377560.34	7353150.79	Pt9400-Pt9401	48°26'54.61"	48°55'19.43"	0.49
Pt9401	377560.70	7353151.11	Pt9401-Pt9402	46°27'22.72"	46°55'47.54"	0.49

Pt9402	377561.06	7353151.45	Pt9402-Pt9403	44°27'50.83"	44°56'15.65"	0.49
Pt9403	377561.40	7353151.79	Pt9403-Pt9404	42°28'18.95"	42°56'43.77"	0.49
Pt9404	377561.73	7353152.16	Pt9404-Pt9405	40°28'47.06"	40°57'11.88"	0.49
Pt9405	377562.05	7353152.53	Pt9405-Pt9406	38°29'15.17"	38°57'39.99"	0.49
Pt9406	377562.35	7353152.91	Pt9406-Pt9407	36°29'43.28"	36°58'8.10"	0.49
Pt9407	377562.64	7353153.30	Pt9407-Pt9408	34°30'11.40"	34°58'36.21"	0.49
Pt9408	377562.92	7353153.70	Pt9408-Pt9409	32°30'39.51"	32°59'4.33"	0.49
Pt9409	377563.18	7353154.12	Pt9409-Pt9410	30°31'7.62"	30°59'32.44"	0.49
Pt9410	377563.43	7353154.54	Pt9410-Pt9411	28°31'35.73"	29°00'0.55"	0.49
Pt9411	377563.66	7353154.97	Pt9411-Pt9412	31°40'38.64"	32°09'3.46"	0.37
Pt9412	377563.86	7353155.28	Pt9412-Pt9413	29°40'42.64"	30°09'7.46"	0.37
Pt9413	377564.04	7353155.61	Pt9413-Pt9414	27°40'46.65"	28°09'11.46"	0.37
Pt9414	377564.22	7353155.94	Pt9414-Pt9415	25°40'50.65"	26°09'15.47"	0.37
Pt9415	377564.38	7353156.28	Pt9415-Pt9416	23°40'54.65"	24°09'19.47"	0.37
Pt9416	377564.53	7353156.62	Pt9416-Pt9417	21°40'58.65"	22°09'23.47"	0.37
Pt9417	377564.67	7353156.97	Pt9417-Pt9418	19°41'2.65"	20°09'27.47"	0.37
Pt9418	377564.80	7353157.32	Pt9418-Pt9419	17°41'6.65"	18°09'31.47"	0.37
Pt9419	377564.91	7353157.68	Pt9419-Pt9420	15°41'10.66"	16°09'35.47"	0.37
Pt9420	377565.01	7353158.04	Pt9420-Pt9421	13°41'14.66"	14°09'39.48"	0.37
Pt9421	377565.10	7353158.41	Pt9421-Pt9422	11°41'18.66"	12°09'43.48"	0.37
Pt9422	377565.18	7353158.77	Pt9422-Pt9423	9°41'22.66"	10°09'47.48"	0.37
Pt9423	377565.24	7353159.14	Pt9423-Pt9424	7°41'26.66"	8°09'51.48"	0.37
Pt9424	377565.29	7353159.52	Pt9424-Pt9425	5°41'30.66"	6°09'55.48"	0.37
Pt9425	377565.33	7353159.89	Pt9425-Pt9426	3°41'34.67"	4°09'59.48"	0.37
Pt9426	377565.35	7353160.26	Pt9426-Pt9427	1°41'38.67"	2°10'3.49"	0.37
Pt9427	377565.36	7353160.64	Pt9427-Pt9428	359°41'42.67"	360°10'7.49"	0.37
Pt9428	377565.36	7353161.01	Pt9428-Pt9429	357°41'46.67"	358°10'11.49"	0.37
Pt9429	377565.34	7353161.39	Pt9429-Pt9430	355°41'50.67"	356°10'15.49"	0.37
Pt9430	377565.32	7353161.76	Pt9430-Pt9431	353°41'54.67"	354°10'19.49"	0.37
Pt9431	377565.28	7353162.13	Pt9431-Pt9432	351°41'58.68"	352°10'23.49"	0.37
Pt9432	377565.22	7353162.50	Pt9432-Pt9433	350°18'37.26"	350°47'2.08"	4.73
Pt9433	377564.42	7353167.17	Pt9433-Pt9434	348°49'57.57"	349°18'22.39"	4.73
Pt9434	377563.51	7353171.81	Pt9434-Pt9435	348°49'16.29"	349°17'41.11"	0.68
Pt9435	377563.38	7353172.48	Pt9435-Pt9436	350°16'33.42"	350°44'58.24"	0.68
Pt9436	377563.26	7353173.15	Pt9436-Pt9437	351°43'50.55"	352°12'15.36"	0.68
Pt9437	377563.16	7353173.81	Pt9437-Pt9438	353°14'6.44"	353°42'31.26"	9.36
Pt9438	377562.06	7353183.11	Pt9438-Pt9439	354°47'21.09"	355°15'45.91"	9.36
Pt9439	377561.21	7353192.44	Pt9439-Pt9440	356°28'49.82"	356°57'14.64"	5.38
Pt9440	377560.88	7353197.81	Pt9440-Pt9441	358°18'32.61"	358°46'57.42"	5.38
Pt9441	377560.72	7353203.18	Pt9441-Pt9442	0°08'15.40"	0°36'40.21"	5.38
Pt9442	377560.74	7353208.56	Pt9442-Pt9443	1°57'58.19"	2°26'23.00"	5.38
Pt9443	377560.92	7353213.94	Pt9443-Pt9444	4°41'12.35"	5°09'37.17"	1.76
Pt9444	377561.06	7353215.69	Pt9444-Pt9445	6°34'52.32"	7°03'17.14"	1.76

Pt9445	377561.26	7353217.43	Pt9445-Pt9446	8°28'32.29"	8°56'57.11"	1.76
Pt9446	377561.52	7353219.17	Pt9446-Pt9447	10°22'12.26"	10°50'37.07"	1.76
Pt9447	377561.84	7353220.89	Pt9447-Pt9448	12°15'52.22"	12°44'17.04"	1.76
Pt9448	377562.21	7353222.61	Pt9448-Pt9449	14°09'32.19"	14°37'57.01"	1.76
Pt9449	377562.64	7353224.31	Pt9449-Pt9450	16°03'12.16"	16°31'36.98"	1.76
Pt9450	377563.13	7353226.00	Pt9450-Pt9451	17°56'52.12"	18°25'16.94"	1.76
Pt9451	377563.67	7353227.67	Pt9451-Pt9452	19°50'32.09"	20°18'56.91"	1.76
Pt9452	377564.26	7353229.32	Pt9452-Pt9453	21°44'12.06"	22°12'36.88"	1.76
Pt9453	377564.91	7353230.95	Pt9453-Pt9454	23°37'52.03"	24°06'16.84"	1.76
Pt9454	377565.62	7353232.56	Pt9454-Pt9455	29°40'22.39"	30°08'47.21"	1.14
Pt9455	377566.18	7353233.55	Pt9455-Pt9456	31°34'33.05"	32°02'57.86"	1.14
Pt9456	377566.78	7353234.53	Pt9456-Pt9457	33°28'43.70"	33°57'8.52"	1.14
Pt9457	377567.41	7353235.48	Pt9457-Pt9458	35°22'54.35"	35°51'19.17"	1.14
Pt9458	377568.08	7353236.41	Pt9458-Pt9459	37°17'5.01"	37°45'29.82"	1.14
Pt9459	377568.77	7353237.32	Pt9459-Pt9460	39°11'15.66"	39°39'40.48"	1.14
Pt9460	377569.49	7353238.21	Pt9460-Pt9461	41°05'26.31"	41°33'51.13"	1.14
Pt9461	377570.24	7353239.07	Pt9461-Pt9462	42°59'36.96"	43°28'1.78"	1.14
Pt9462	377571.02	7353239.91	Pt9462-Pt9463	44°53'47.62"	45°22'12.43"	1.14
Pt9463	377571.83	7353240.72	Pt9463-Pt9464	46°47'58.27"	47°16'23.09"	1.14
Pt9464	377572.66	7353241.50	Pt9464-Pt9465	48°42'8.92"	49°10'33.74"	1.14
Pt9465	377573.52	7353242.26	Pt9465-Pt9466	50°36'19.57"	51°04'44.39"	1.14
Pt9466	377574.41	7353242.98	Pt9466-Pt9467	52°30'30.23"	52°58'55.04"	1.14
Pt9467	377575.31	7353243.68	Pt9467-Pt9468	54°24'40.88"	54°53'5.70"	1.14
Pt9468	377576.24	7353244.34	Pt9468-Pt9469	56°18'51.53"	56°47'16.35"	1.14
Pt9469	377577.20	7353244.98	Pt9469-Pt9470	58°13'2.19"	58°41'27.00"	1.14
Pt9470	377578.17	7353245.58	Pt9470-Pt9471	60°07'12.84"	60°35'37.66"	1.14
Pt9471	377579.16	7353246.15	Pt9471-Pt9472	67°02'2.80"	67°30'27.62"	0.82
Pt9472	377579.92	7353246.47	Pt9472-Pt9473	68°52'59.88"	69°21'24.70"	0.82
Pt9473	377580.68	7353246.77	Pt9473-Pt9474	70°43'56.96"	71°12'21.78"	0.82
Pt9474	377581.46	7353247.04	Pt9474-Pt9475	72°34'54.04"	73°03'18.86"	0.82
Pt9475	377582.24	7353247.28	Pt9475-Pt9476	74°25'51.12"	74°54'15.94"	0.82
Pt9476	377583.03	7353247.50	Pt9476-Pt9477	76°16'48.20"	76°45'13.02"	0.82
Pt9477	377583.83	7353247.70	Pt9477-Pt9478	78°07'45.28"	78°36'10.10"	0.82
Pt9478	377584.63	7353247.87	Pt9478-Pt9479	79°58'42.37"	80°27'7.18"	0.82
Pt9479	377585.44	7353248.01	Pt9479-Pt9480	81°49'39.45"	82°18'4.26"	0.82
Pt9480	377586.25	7353248.13	Pt9480-Pt9481	83°40'36.53"	84°09'1.34"	0.82
Pt9481	377587.07	7353248.22	Pt9481-Pt9482	85°31'33.61"	85°59'58.43"	0.82
Pt9482	377587.89	7353248.28	Pt9482-Pt9483	75°08'29.51"	75°36'54.33"	0.85
Pt9483	377588.71	7353248.50	Pt9483-Pt9484	73°11'44.22"	73°40'9.04"	0.85
Pt9484	377589.52	7353248.74	Pt9484-Pt9485	71°14'58.94"	71°43'23.75"	0.85
Pt9485	377590.32	7353249.02	Pt9485-Pt9486	69°18'13.65"	69°46'38.47"	0.85
Pt9486	377591.12	7353249.32	Pt9486-Pt9487	67°21'28.36"	67°49'53.18"	0.85
Pt9487	377591.90	7353249.64	Pt9487-Pt9488	65°24'43.07"	65°53'7.89"	0.85

Pt9488	377592.67	7353250.00	Pt9488-Pt9489	63°27'57.78"	63°56'22.60"	0.85
Pt9489	377593.43	7353250.38	Pt9489-Pt9490	61°31'12.50"	61°59'37.31"	0.85
Pt9490	377594.18	7353250.78	Pt9490-Pt9491	59°34'27.21"	60°02'52.03"	0.85
Pt9491	377594.91	7353251.21	Pt9491-Pt9492	57°37'41.92"	58°06'6.74"	0.85
Pt9492	377595.63	7353251.66	Pt9492-Pt9493	50°31'3.10"	50°59'27.91"	1.00
Pt9493	377596.40	7353252.30	Pt9493-Pt9494	48°35'42.94"	49°04'7.76"	1.00
Pt9494	377597.15	7353252.96	Pt9494-Pt9495	46°40'22.78"	47°08'47.60"	1.00
Pt9495	377597.88	7353253.65	Pt9495-Pt9496	44°45'2.62"	45°13'27.44"	1.00
Pt9496	377598.58	7353254.36	Pt9496-Pt9497	42°49'42.47"	43°18'7.28"	1.00
Pt9497	377599.26	7353255.09	Pt9497-Pt9498	40°54'22.31"	41°22'47.13"	1.00
Pt9498	377599.92	7353255.85	Pt9498-Pt9499	38°59'2.15"	39°27'26.97"	1.00
Pt9499	377600.55	7353256.63	Pt9499-Pt9500	37°03'41.99"	37°32'6.81"	1.00
Pt9500	377601.15	7353257.42	Pt9500-Pt9501	35°08'21.84"	35°36'46.65"	1.00
Pt9501	377601.72	7353258.24	Pt9501-Pt9502	33°13'1.68"	33°41'26.50"	1.00
Pt9502	377602.27	7353259.08	Pt9502-Pt9503	31°17'41.52"	31°46'6.34"	1.00
Pt9503	377602.79	7353259.93	Pt9503-Pt9504	29°22'21.36"	29°50'46.18"	1.00
Pt9504	377603.28	7353260.81	Pt9504-Pt9505	27°27'1.20"	27°55'26.02"	1.00
Pt9505	377603.74	7353261.69	Pt9505-Pt9506	22°55'41.03"	23°24'5.85"	3.42
Pt9506	377605.07	7353264.84	Pt9506-Pt9507	21°00'35.63"	21°29'0.45"	3.42
Pt9507	377606.30	7353268.03	Pt9507-Pt9508	19°05'30.23"	19°33'55.05"	3.42
Pt9508	377607.41	7353271.25	Pt9508-Pt9509	17°10'24.83"	17°38'49.65"	3.42
Pt9509	377608.42	7353274.52	Pt9509-Pt9510	16°53'56.62"	17°22'21.43"	2.24
Pt9510	377609.07	7353276.66	Pt9510-Pt9511	14°54'14.13"	15°22'38.94"	2.24
Pt9511	377609.65	7353278.82	Pt9511-Pt9512	12°54'31.64"	13°22'56.45"	2.24
Pt9512	377610.15	7353281.00	Pt9512-Pt9513	10°54'49.15"	11°23'13.96"	2.24
Pt9513	377610.57	7353283.20	Pt9513-Pt9514	8°55'6.66"	9°23'31.47"	2.24
Pt9514	377610.92	7353285.41	Pt9514-Pt9515	6°55'24.17"	7°23'48.98"	2.24
Pt9515	377611.19	7353287.63	Pt9515-Pt9516	4°55'41.68"	5°24'6.49"	2.24
Pt9516	377611.38	7353289.86	Pt9516-Pt9517	0°00'13.84"	0°28'38.66"	0.81
Pt9517	377611.38	7353290.68	Pt9517-Pt9518	1°49'42.54"	2°18'7.36"	0.81
Pt9518	377611.41	7353291.49	Pt9518-Pt9519	3°39'11.24"	4°07'36.06"	0.81
Pt9519	377611.46	7353292.30	Pt9519-Pt9520	5°28'39.95"	5°57'4.76"	0.81
Pt9520	377611.54	7353293.11	Pt9520-Pt9521	7°18'8.65"	7°46'33.47"	0.81
Pt9521	377611.64	7353293.92	Pt9521-Pt9522	9°07'37.35"	9°36'2.17"	0.81
Pt9522	377611.77	7353294.73	Pt9522-Pt9523	10°57'6.05"	11°25'30.87"	0.81
Pt9523	377611.93	7353295.53	Pt9523-Pt9524	12°46'34.75"	13°14'59.57"	0.81
Pt9524	377612.11	7353296.32	Pt9524-Pt9525	14°36'3.46"	15°04'28.27"	0.81
Pt9525	377612.31	7353297.11	Pt9525-Pt9526	16°25'32.16"	16°53'56.98"	0.81
Pt9526	377612.54	7353297.89	Pt9526-Pt9527	18°56'55.82"	19°25'20.64"	1.02
Pt9527	377612.87	7353298.86	Pt9527-Pt9528	20°53'20.48"	21°21'45.30"	1.02
Pt9528	377613.24	7353299.81	Pt9528-Pt9529	22°49'45.14"	23°18'9.96"	1.02
Pt9529	377613.63	7353300.75	Pt9529-Pt9530	24°46'9.80"	25°14'34.61"	1.02
Pt9530	377614.06	7353301.68	Pt9530-Pt9531	26°42'34.45"	27°10'59.27"	1.02

Pt9531	377614.52	7353302.59	Pt9531-Pt9532	28°38'59.11"	29°07'23.93"	1.02
Pt9532	377615.01	7353303.48	Pt9532-Pt9533	30°35'23.77"	31°03'48.59"	1.02
Pt9533	377615.53	7353304.36	Pt9533-Pt9534	32°31'48.43"	33°00'13.24"	1.02
Pt9534	377616.07	7353305.22	Pt9534-Pt9535	34°28'13.08"	34°56'37.90"	1.02
Pt9535	377616.65	7353306.06	Pt9535-Pt9536	36°24'37.74"	36°53'2.56"	1.02
Pt9536	377617.26	7353306.88	Pt9536-Pt9537	38°21'2.40"	38°49'27.22"	1.02
Pt9537	377617.89	7353307.68	Pt9537-Pt9538	40°17'27.06"	40°45'51.87"	1.02
Pt9538	377618.55	7353308.46	Pt9538-Pt9539	42°13'51.71"	42°42'16.53"	1.02
Pt9539	377619.24	7353309.22	Pt9539-Pt9540	44°10'16.37"	44°38'41.19"	1.02
Pt9540	377619.95	7353309.95	Pt9540-Pt9541	48°55'55.14"	49°24'19.96"	1.00
Pt9541	377620.70	7353310.60	Pt9541-Pt9542	47°01'36.03"	47°30'0.85"	1.00
Pt9542	377621.43	7353311.29	Pt9542-Pt9543	45°07'16.92"	45°35'41.74"	1.00
Pt9543	377622.14	7353311.99	Pt9543-Pt9544	43°12'57.82"	43°41'22.63"	1.00
Pt9544	377622.82	7353312.72	Pt9544-Pt9545	41°16'57.24"	41°45'22.06"	1.31
Pt9545	377623.69	7353313.70	Pt9545-Pt9546	39°19'15.19"	39°47'40.01"	1.31
Pt9546	377624.51	7353314.71	Pt9546-Pt9547	37°21'33.14"	37°49'57.96"	1.31
Pt9547	377625.30	7353315.75	Pt9547-Pt9548	35°23'51.09"	35°52'15.91"	1.31
Pt9548	377626.06	7353316.81	Pt9548-Pt9549	33°26'9.04"	33°54'33.86"	1.31
Pt9549	377626.78	7353317.90	Pt9549-Pt9550	31°28'26.99"	31°56'51.81"	1.31
Pt9550	377627.46	7353319.01	Pt9550-Pt9551	29°30'44.94"	29°59'9.76"	1.31
Pt9551	377628.10	7353320.15	Pt9551-Pt9552	27°33'2.89"	28°01'27.71"	1.31
Pt9552	377628.71	7353321.31	Pt9552-Pt9553	25°35'20.84"	26°03'45.66"	1.31
Pt9553	377629.27	7353322.48	Pt9553-Pt9554	23°37'38.80"	24°06'3.61"	1.31
Pt9554	377629.79	7353323.68	Pt9554-Pt9555	21°39'56.75"	22°08'21.56"	1.31
Pt9555	377630.28	7353324.89	Pt9555-Pt9556	19°42'14.70"	20°10'39.52"	1.31
Pt9556	377630.72	7353326.12	Pt9556-Pt9557	15°21'40.86"	15°50'5.67"	4.12
Pt9557	377631.81	7353330.09	Pt9557-Pt9558	17°01'0.42"	17°29'25.24"	4.12
Pt9558	377633.01	7353334.03	Pt9558-Pt9559	18°48'23.97"	19°16'48.78"	2.26
Pt9559	377633.74	7353336.16	Pt9559-Pt9560	20°43'51.49"	21°12'16.30"	2.26
Pt9560	377634.54	7353338.27	Pt9560-Pt9561	22°39'19.01"	23°07'43.83"	2.26
Pt9561	377635.41	7353340.35	Pt9561-Pt9562	24°34'46.53"	25°03'11.35"	2.26
Pt9562	377636.34	7353342.41	Pt9562-Pt9563	26°30'14.05"	26°58'38.87"	2.26
Pt9563	377637.35	7353344.42	Pt9563-Pt9564	28°25'41.57"	28°54'6.39"	2.26
Pt9564	377638.42	7353346.41	Pt9564-Pt9565	30°21'9.10"	30°49'33.91"	2.26
Pt9565	377639.56	7353348.35	Pt9565-Pt9566	32°16'36.62"	32°45'1.43"	2.26
Pt9566	377640.77	7353350.26	Pt9566-Pt9567	34°12'4.14"	34°40'28.96"	2.26
Pt9567	377642.04	7353352.12	Pt9567-Pt9568	42°11'34.09"	42°39'58.90"	1.19
Pt9568	377642.83	7353353.00	Pt9568-Pt9569	40°15'9.10"	40°43'33.92"	1.19
Pt9569	377643.60	7353353.91	Pt9569-Pt9570	38°18'44.12"	38°47'8.94"	1.19
Pt9570	377644.34	7353354.84	Pt9570-Pt9571	36°22'19.14"	36°50'43.96"	1.19
Pt9571	377645.04	7353355.80	Pt9571-Pt9572	34°25'54.16"	34°54'18.98"	1.19
Pt9572	377645.71	7353356.78	Pt9572-Pt9573	32°29'29.18"	32°57'53.99"	1.19
Pt9573	377646.35	7353357.78	Pt9573-Pt9574	30°33'4.19"	31°01'29.01"	1.19

Pt9574	377646.95	7353358.80	Pt9574-Pt9575	28°36'39.21"	29°05'4.03"	1.19
Pt9575	377647.52	7353359.84	Pt9575-Pt9576	26°40'14.23"	27°08'39.05"	1.19
Pt9576	377648.05	7353360.90	Pt9576-Pt9577	24°43'49.25"	25°12'14.07"	1.19
Pt9577	377648.55	7353361.98	Pt9577-Pt9578	17°29'43.63"	17°58'8.45"	0.78
Pt9578	377648.78	7353362.73	Pt9578-Pt9579	15°32'27.46"	16°00'52.28"	0.78
Pt9579	377648.99	7353363.48	Pt9579-Pt9580	13°35'11.28"	14°03'36.10"	0.78
Pt9580	377649.18	7353364.23	Pt9580-Pt9581	11°37'55.11"	12°06'19.92"	0.78
Pt9581	377649.33	7353365.00	Pt9581-Pt9582	9°40'38.93"	10°09'3.75"	0.78
Pt9582	377649.46	7353365.76	Pt9582-Pt9583	7°43'22.75"	8°11'47.57"	0.78
Pt9583	377649.57	7353366.54	Pt9583-Pt9584	5°46'6.58"	6°14'31.39"	0.78
Pt9584	377649.65	7353367.31	Pt9584-Pt9585	3°48'50.40"	4°17'15.22"	0.78
Pt9585	377649.70	7353368.09	Pt9585-Pt9586	1°51'34.22"	2°19'59.04"	0.78
Pt9586	377649.72	7353368.87	Pt9586-Pt9587	359°54'18.05"	360°22'42.86"	0.78
Pt9587	377649.72	7353369.65	Pt9587-Pt9588	357°57'1.87"	358°25'26.69"	0.78
Pt9588	377649.70	7353370.43	Pt9588-Pt9589	6°51'46.97"	7°20'11.79"	0.13
Pt9589	377649.71	7353370.56	Pt9589-Pt9590	4°52'12.73"	5°20'37.55"	0.13
Pt9590	377649.72	7353370.69	Pt9590-Pt9591	2°52'38.49"	3°21'3.31"	0.13
Pt9591	377649.73	7353370.82	Pt9591-Pt9592	0°53'4.26"	1°21'29.07"	0.13
Pt9592	377649.73	7353370.95	Pt9592-Pt9593	358°53'30.02"	359°21'54.84"	0.13
Pt9593	377649.73	7353371.08	Pt9593-Pt9594	356°53'55.78"	357°22'20.60"	0.13
Pt9594	377649.72	7353371.21	Pt9594-Pt9595	354°54'21.54"	355°22'46.36"	0.13
Pt9595	377649.71	7353371.34	Pt9595-Pt9596	352°54'47.30"	353°23'12.12"	0.13
Pt9596	377649.69	7353371.47	Pt9596-Pt9597	350°55'13.07"	351°23'37.89"	0.13
Pt9597	377649.67	7353371.60	Pt9597-Pt9598	348°55'38.83"	349°24'3.65"	0.13
Pt9598	377649.65	7353371.73	Pt9598-Pt9599	346°56'4.59"	347°24'29.41"	0.13
Pt9599	377649.62	7353371.86	Pt9599-Pt9600	344°56'30.35"	345°24'55.17"	0.13
Pt9600	377649.58	7353371.99	Pt9600-Pt9601	342°56'56.12"	343°25'20.93"	0.13
Pt9601	377649.55	7353372.11	Pt9601-Pt9602	340°57'21.88"	341°25'46.70"	0.13
Pt9602	377649.50	7353372.24	Pt9602-Pt9603	338°57'47.64"	339°26'12.46"	0.13
Pt9603	377649.45	7353372.36	Pt9603-Pt9604	336°58'13.40"	337°26'38.22"	0.13
Pt9604	377649.40	7353372.48	Pt9604-Pt9605	334°58'39.17"	335°27'3.98"	0.13
Pt9605	377649.35	7353372.60	Pt9605-Pt9606	332°59'4.93"	333°27'29.75"	0.13
Pt9606	377649.29	7353372.72	Pt9606-Pt9607	330°59'30.69"	331°27'55.51"	0.13
Pt9607	377649.22	7353372.83	Pt9607-Pt9608	328°59'56.45"	329°28'21.27"	0.13
Pt9608	377649.16	7353372.95	Pt9608-Pt9609	327°00'22.22"	327°28'47.03"	0.13
Pt9609	377649.09	7353373.06	Pt9609-Pt9610	325°00'47.98"	325°29'12.80"	0.13
Pt9610	377649.01	7353373.16	Pt9610-Pt9611	323°01'13.74"	323°29'38.56"	0.13
Pt9611	377648.93	7353373.27	Pt9611-Pt9612	321°01'39.50"	321°30'4.32"	0.13
Pt9612	377648.85	7353373.37	Pt9612-Pt9613	319°02'5.27"	319°30'30.08"	0.13
Pt9613	377648.76	7353373.47	Pt9613-Pt9614	317°02'31.03"	317°30'55.85"	0.13
Pt9614	377648.67	7353373.57	Pt9614-Pt9615	315°02'56.79"	315°31'21.61"	0.13
Pt9615	377648.58	7353373.66	Pt9615-Pt9616	313°03'22.55"	313°31'47.37"	0.13
Pt9616	377648.48	7353373.75	Pt9616-Pt9617	311°03'48.32"	311°32'13.13"	0.13

Pt9617	377648.38	7353373.84	Pt9617-Pt9618	309°04'14.08"	309°32'38.90"	0.13
Pt9618	377648.28	7353373.92	Pt9618-Pt9619	307°04'39.84"	307°33'4.66"	0.13
Pt9619	377648.18	7353374.00	Pt9619-Pt9620	305°05'5.60"	305°33'30.42"	0.13
Pt9620	377648.07	7353374.07	Pt9620-Pt9621	303°05'31.37"	303°33'56.18"	0.13
Pt9621	377647.96	7353374.14	Pt9621-Pt9622	301°05'57.13"	301°34'21.95"	0.13
Pt9622	377647.85	7353374.21	Pt9622-Pt9623	299°06'22.89"	299°34'47.71"	0.13
Pt9623	377647.73	7353374.28	Pt9623-Pt9624	297°06'48.65"	297°35'13.47"	0.13
Pt9624	377647.61	7353374.34	Pt9624-Pt9625	295°07'14.41"	295°35'39.23"	0.13
Pt9625	377647.50	7353374.39	Pt9625-Pt9626	293°07'40.18"	293°36'5.00"	0.13
Pt9626	377647.38	7353374.44	Pt9626-Pt9627	291°08'5.94"	291°36'30.76"	0.13
Pt9627	377647.25	7353374.49	Pt9627-Pt9628	289°08'31.70"	289°36'56.52"	0.13
Pt9628	377647.13	7353374.53	Pt9628-Pt9629	287°08'57.46"	287°37'22.28"	0.13
Pt9629	377647.00	7353374.57	Pt9629-Pt9630	285°09'23.23"	285°37'48.04"	0.13
Pt9630	377646.88	7353374.61	Pt9630-Pt9631	283°09'48.99"	283°38'13.81"	0.13
Pt9631	377646.75	7353374.64	Pt9631-Pt9632	281°10'14.75"	281°38'39.57"	0.13
Pt9632	377646.62	7353374.66	Pt9632-Pt9633	279°10'40.51"	279°39'5.33"	0.13
Pt9633	377646.49	7353374.68	Pt9633-Pt9634	277°11'6.28"	277°39'31.10"	0.13
Pt9634	377646.36	7353374.70	Pt9634-Pt9635	275°11'32.04"	275°39'56.86"	0.13
Pt9635	377646.23	7353374.71	Pt9635-Pt9636	273°11'57.80"	273°40'22.62"	0.13
Pt9636	377646.10	7353374.72	Pt9636-Pt9637	271°12'23.56"	271°40'48.38"	0.13
Pt9637	377645.96	7353374.72	Pt9637-Pt9638	269°12'49.33"	269°41'14.14"	0.13
Pt9638	377645.83	7353374.72	Pt9638-Pt9639	267°13'15.09"	267°41'39.91"	0.13
Pt9639	377645.70	7353374.71	Pt9639-Pt9640	265°13'40.85"	265°42'5.67"	0.13
Pt9640	377645.57	7353374.70	Pt9640-Pt9641	263°14'6.61"	263°42'31.43"	0.13
Pt9641	377645.44	7353374.69	Pt9641-Pt9642	261°14'32.38"	261°42'57.19"	0.13
Pt9642	377645.31	7353374.67	Pt9642-Pt9643	259°14'58.14"	259°43'22.96"	0.13
Pt9643	377645.18	7353374.64	Pt9643-Pt9644	257°15'23.90"	257°43'48.72"	0.13
Pt9644	377645.05	7353374.61	Pt9644-Pt9645	255°15'49.66"	255°44'14.48"	0.13
Pt9645	377644.93	7353374.58	Pt9645-Pt9646	253°16'15.43"	253°44'40.24"	0.13
Pt9646	377644.80	7353374.54	Pt9646-Pt9647	251°16'41.19"	251°45'6.01"	0.13
Pt9647	377644.68	7353374.50	Pt9647-Pt9648	249°17'6.95"	249°45'31.77"	0.13
Pt9648	377644.55	7353374.45	Pt9648-Pt9649	247°17'32.71"	247°45'57.53"	0.13
Pt9649	377644.43	7353374.40	Pt9649-Pt9650	245°17'58.48"	245°46'23.29"	0.13
Pt9650	377644.31	7353374.35	Pt9650-Pt9651	243°18'24.24"	243°46'49.06"	0.13
Pt9651	377644.19	7353374.29	Pt9651-Pt9652	241°18'50.00"	241°47'14.82"	0.13
Pt9652	377644.08	7353374.23	Pt9652-Pt9653	239°19'15.76"	239°47'40.58"	0.13
Pt9653	377643.97	7353374.16	Pt9653-Pt9654	237°19'41.53"	237°48'6.34"	0.13
Pt9654	377643.86	7353374.09	Pt9654-Pt9655	235°20'7.29"	235°48'32.10"	0.13
Pt9655	377643.75	7353374.01	Pt9655-Pt9656	233°20'33.05"	233°48'57.87"	0.13
Pt9656	377643.64	7353373.94	Pt9656-Pt9657	243°09'53.26"	243°38'18.08"	0.42
Pt9657	377643.27	7353373.75	Pt9657-Pt9658	241°11'41.18"	241°40'6.00"	0.42
Pt9658	377642.90	7353373.54	Pt9658-Pt9659	239°13'29.10"	239°41'53.92"	0.42
Pt9659	377642.54	7353373.33	Pt9659-Pt9660	237°15'17.02"	237°43'41.84"	0.42

Pt9660	377642.19	7353373.10	Pt9660-Pt9661	235°17'4.94"	235°45'29.76"	0.42
Pt9661	377641.84	7353372.86	Pt9661-Pt9662	233°18'52.86"	233°47'17.68"	0.42
Pt9662	377641.51	7353372.61	Pt9662-Pt9663	231°20'40.79"	231°49'5.60"	0.42
Pt9663	377641.18	7353372.35	Pt9663-Pt9664	229°22'22.59"	229°50'47.41"	1.79
Pt9664	377639.82	7353371.19	Pt9664-Pt9665	227°23'58.28"	227°52'23.10"	1.79
Pt9665	377638.51	7353369.98	Pt9665-Pt9666	225°25'33.97"	225°53'58.79"	1.79
Pt9666	377637.24	7353368.73	Pt9666-Pt9667	223°27'9.66"	223°55'34.48"	1.79
Pt9667	377636.01	7353367.43	Pt9667-Pt9668	221°28'45.35"	221°57'10.17"	1.79
Pt9668	377634.83	7353366.09	Pt9668-Pt9669	229°07'27.98"	229°35'52.79"	2.31
Pt9669	377633.08	7353364.58	Pt9669-Pt9670	230°56'46.07"	231°25'10.89"	2.31
Pt9670	377631.29	7353363.13	Pt9670-Pt9671	232°46'4.16"	233°14'28.98"	2.31
Pt9671	377629.45	7353361.73	Pt9671-Pt9672	234°35'22.25"	235°03'47.07"	2.31
Pt9672	377627.57	7353360.40	Pt9672-Pt9673	236°24'40.34"	236°53'5.16"	2.31
Pt9673	377625.65	7353359.12	Pt9673-Pt9674	238°13'58.43"	238°42'23.25"	2.31
Pt9674	377623.69	7353357.90	Pt9674-Pt9675	240°03'16.52"	240°31'41.34"	2.31
Pt9675	377621.69	7353356.75	Pt9675-Pt9676	241°52'34.62"	242°20'59.43"	2.31
Pt9676	377619.66	7353355.67	Pt9676-Pt9677	243°41'52.71"	244°10'17.52"	2.31
Pt9677	377617.59	7353354.64	Pt9677-Pt9678	242°46'9.46"	243°14'34.28"	3.54
Pt9678	377614.44	7353353.02	Pt9678-Pt9679	240°52'51.53"	241°21'16.35"	3.54
Pt9679	377611.34	7353351.30	Pt9679-Pt9680	238°59'33.61"	239°27'58.42"	3.54
Pt9680	377608.30	7353349.47	Pt9680-Pt9681	237°06'15.68"	237°34'40.50"	3.54
Pt9681	377605.33	7353347.55	Pt9681-Pt9682	235°12'57.75"	235°41'22.57"	3.54
Pt9682	377602.42	7353345.53	Pt9682-Pt9683	229°06'55.72"	229°35'20.54"	2.76
Pt9683	377600.33	7353343.72	Pt9683-Pt9684	231°05'40.50"	231°34'5.31"	2.76
Pt9684	377598.18	7353341.98	Pt9684-Pt9685	233°04'25.27"	233°32'50.09"	2.76
Pt9685	377595.97	7353340.32	Pt9685-Pt9686	235°03'10.05"	235°31'34.87"	2.76
Pt9686	377593.70	7353338.74	Pt9686-Pt9687	237°01'54.83"	237°30'19.64"	2.76
Pt9687	377591.38	7353337.23	Pt9687-Pt9688	239°00'39.60"	239°29'4.42"	2.76
Pt9688	377589.01	7353335.81	Pt9688-Pt9689	240°58'42.55"	241°27'7.37"	1.81
Pt9689	377587.43	7353334.93	Pt9689-Pt9690	242°56'3.68"	243°24'28.50"	1.81
Pt9690	377585.82	7353334.11	Pt9690-Pt9691	244°53'24.81"	245°21'49.63"	1.81
Pt9691	377584.18	7353333.34	Pt9691-Pt9692	246°50'45.94"	247°19'10.76"	1.81
Pt9692	377582.51	7353332.63	Pt9692-Pt9693	248°48'7.07"	249°16'31.89"	1.81
Pt9693	377580.83	7353331.97	Pt9693-Pt9694	250°45'28.20"	251°13'53.02"	1.81
Pt9694	377579.12	7353331.38	Pt9694-Pt9695	252°42'49.33"	253°11'14.15"	1.81
Pt9695	377577.39	7353330.84	Pt9695-Pt9696	254°40'10.46"	255°08'35.28"	1.81
Pt9696	377575.65	7353330.36	Pt9696-Pt9697	256°37'31.59"	257°05'56.41"	1.81
Pt9697	377573.88	7353329.94	Pt9697-Pt9698	258°34'52.72"	259°03'17.54"	1.81
Pt9698	377572.11	7353329.58	Pt9698-Pt9699	260°32'13.85"	261°00'38.67"	1.81
Pt9699	377570.33	7353329.29	Pt9699-Pt9700	262°29'34.98"	262°57'59.79"	1.81
Pt9700	377568.53	7353329.05	Pt9700-Pt9701	264°26'56.11"	264°55'20.92"	1.81
Pt9701	377566.73	7353328.87	Pt9701-Pt9702	266°24'17.24"	266°52'42.05"	1.81
Pt9702	377564.92	7353328.76	Pt9702-Pt9703	268°21'38.36"	268°50'3.18"	1.81

Pt9703	377563.11	7353328.71	Pt9703-Pt9704	270°18'59.49"	270°47'24.31"	1.81
Pt9704	377561.30	7353328.72	Pt9704-Pt9705	272°16'20.62"	272°44'45.44"	1.81
Pt9705	377559.50	7353328.79	Pt9705-Pt9706	274°13'41.75"	274°42'6.57"	1.81
Pt9706	377557.69	7353328.92	Pt9706-Pt9707	276°11'2.88"	276°39'27.70"	1.81
Pt9707	377555.89	7353329.12	Pt9707-Pt9708	278°08'24.01"	278°36'48.83"	1.81
Pt9708	377554.10	7353329.38	Pt9708-Pt9709	280°05'45.14"	280°34'9.96"	1.81
Pt9709	377552.32	7353329.69	Pt9709-Pt9710	282°03'6.27"	282°31'31.09"	1.81
Pt9710	377550.55	7353330.07	Pt9710-Pt9711	284°00'27.40"	284°28'52.22"	1.81
Pt9711	377548.79	7353330.51	Pt9711-Pt9712	285°57'48.53"	286°26'13.35"	1.81
Pt9712	377547.05	7353331.01	Pt9712-Pt9713	301°12'53.20"	301°41'18.02"	0.50
Pt9713	377546.62	7353331.27	Pt9713-Pt9714	299°18'2.17"	299°46'26.99"	0.50
Pt9714	377546.19	7353331.51	Pt9714-Pt9715	297°23'11.15"	297°51'35.97"	0.50
Pt9715	377545.74	7353331.74	Pt9715-Pt9716	295°28'20.12"	295°56'44.94"	0.50
Pt9716	377545.29	7353331.96	Pt9716-Pt9717	293°33'29.09"	294°01'53.91"	0.50
Pt9717	377544.83	7353332.16	Pt9717-Pt9718	291°38'38.06"	292°07'2.88"	0.50
Pt9718	377544.36	7353332.34	Pt9718-Pt9719	289°43'47.04"	290°12'11.86"	0.50
Pt9719	377543.89	7353332.51	Pt9719-Pt9720	287°48'56.01"	288°17'20.83"	0.50
Pt9720	377543.41	7353332.67	Pt9720-Pt9721	285°54'4.98"	286°22'29.80"	0.50
Pt9721	377542.93	7353332.80	Pt9721-Pt9722	283°59'13.96"	284°27'38.77"	0.50
Pt9722	377542.45	7353332.92	Pt9722-Pt9723	282°04'22.93"	282°32'47.75"	0.50
Pt9723	377541.96	7353333.03	Pt9723-Pt9724	280°09'31.90"	280°37'56.72"	0.50
Pt9724	377541.46	7353333.12	Pt9724-Pt9725	278°14'40.87"	278°43'5.69"	0.50
Pt9725	377540.97	7353333.19	Pt9725-Pt9726	276°19'49.85"	276°48'14.66"	0.50
Pt9726	377540.47	7353333.24	Pt9726-Pt9727	274°24'58.82"	274°53'23.64"	0.50
Pt9727	377539.97	7353333.28	Pt9727-Pt9728	253°22'12.32"	253°50'37.14"	0.15
Pt9728	377539.82	7353333.24	Pt9728-Pt9729	255°20'41.78"	255°49'6.59"	0.15
Pt9729	377539.68	7353333.20	Pt9729-Pt9730	257°19'11.23"	257°47'36.05"	0.15
Pt9730	377539.53	7353333.17	Pt9730-Pt9731	259°17'40.68"	259°46'5.50"	0.15
Pt9731	377539.38	7353333.14	Pt9731-Pt9732	261°16'10.14"	261°44'34.95"	0.15
Pt9732	377539.23	7353333.12	Pt9732-Pt9733	263°14'39.59"	263°43'4.41"	0.15
Pt9733	377539.08	7353333.10	Pt9733-Pt9734	265°13'9.05"	265°41'33.86"	0.15
Pt9734	377538.93	7353333.09	Pt9734-Pt9735	267°11'38.50"	267°40'3.32"	0.15
Pt9735	377538.78	7353333.08	Pt9735-Pt9736	269°10'7.95"	269°38'32.77"	0.15
Pt9736	377538.63	7353333.08	Pt9736-Pt9737	271°08'37.41"	271°37'2.22"	0.15
Pt9737	377538.48	7353333.08	Pt9737-Pt9738	273°07'6.86"	273°35'31.68"	0.15
Pt9738	377538.33	7353333.09	Pt9738-Pt9739	275°05'36.32"	275°34'1.13"	0.15
Pt9739	377538.18	7353333.10	Pt9739-Pt9740	277°04'5.77"	277°32'30.59"	0.15
Pt9740	377538.03	7353333.12	Pt9740-Pt9741	279°02'35.22"	279°31'0.04"	0.15
Pt9741	377537.88	7353333.14	Pt9741-Pt9742	281°01'4.68"	281°29'29.50"	0.15
Pt9742	377537.74	7353333.17	Pt9742-Pt9743	282°59'34.13"	283°27'58.95"	0.15
Pt9743	377537.59	7353333.21	Pt9743-Pt9744	284°58'3.58"	285°26'28.40"	0.15
Pt9744	377537.44	7353333.25	Pt9744-Pt9745	286°56'33.04"	287°24'57.86"	0.15
Pt9745	377537.30	7353333.29	Pt9745-Pt9746	288°55'2.49"	289°23'27.31"	0.15

Pt9746	377537.16	7353333.34	Pt9746-Pt9747	290°53'31.95"	291°21'56.76"	0.15
Pt9747	377537.01	7353333.39	Pt9747-Pt9748	292°52'1.40"	293°20'26.22"	0.15
Pt9748	377536.88	7353333.45	Pt9748-Pt9749	294°50'30.86"	295°18'55.67"	0.15
Pt9749	377536.74	7353333.51	Pt9749-Pt9750	296°49'0.31"	297°17'25.13"	0.15
Pt9750	377536.60	7353333.58	Pt9750-Pt9751	298°47'29.76"	299°15'54.58"	0.15
Pt9751	377536.47	7353333.66	Pt9751-Pt9752	300°45'59.22"	301°14'24.03"	0.15
Pt9752	377536.34	7353333.73	Pt9752-Pt9753	302°44'28.67"	303°12'53.49"	0.15
Pt9753	377536.22	7353333.81	Pt9753-Pt9754	304°42'58.12"	305°11'22.94"	0.15
Pt9754	377536.09	7353333.90	Pt9754-Pt9755	306°41'27.58"	307°09'52.40"	0.15
Pt9755	377535.97	7353333.99	Pt9755-Pt9756	308°39'57.03"	309°08'21.85"	0.15
Pt9756	377535.85	7353334.08	Pt9756-Pt9757	310°38'26.49"	311°06'51.30"	0.15
Pt9757	377535.74	7353334.18	Pt9757-Pt9758	312°36'55.94"	313°05'20.76"	0.15
Pt9758	377535.63	7353334.28	Pt9758-Pt9759	314°35'25.39"	315°03'50.21"	0.15
Pt9759	377535.52	7353334.39	Pt9759-Pt9760	316°33'54.85"	317°02'19.66"	0.15
Pt9760	377535.42	7353334.50	Pt9760-Pt9761	318°32'24.30"	319°00'49.12"	0.15
Pt9761	377535.32	7353334.61	Pt9761-Pt9762	320°30'53.76"	320°59'18.57"	0.15
Pt9762	377535.22	7353334.73	Pt9762-Pt9763	322°29'23.21"	322°57'48.03"	0.15
Pt9763	377535.13	7353334.85	Pt9763-Pt9764	324°27'52.66"	324°56'17.48"	0.15
Pt9764	377535.04	7353334.97	Pt9764-Pt9765	326°26'22.12"	326°54'46.93"	0.15
Pt9765	377534.96	7353335.10	Pt9765-Pt9766	328°24'51.57"	328°53'16.39"	0.15
Pt9766	377534.88	7353335.23	Pt9766-Pt9767	330°23'21.02"	330°51'45.84"	0.15
Pt9767	377534.81	7353335.36	Pt9767-Pt9768	331°15'3.04"	331°43'27.85"	0.23
Pt9768	377534.69	7353335.56	Pt9768-Pt9769	329°16'22.78"	329°44'47.60"	0.23
Pt9769	377534.57	7353335.76	Pt9769-Pt9770	327°17'42.52"	327°46'7.34"	0.23
Pt9770	377534.45	7353335.96	Pt9770-Pt9771	325°19'2.26"	325°47'27.08"	0.23
Pt9771	377534.31	7353336.15	Pt9771-Pt9772	323°20'22.00"	323°48'46.82"	0.23
Pt9772	377534.18	7353336.34	Pt9772-Pt9773	321°21'41.74"	321°50'6.56"	0.23
Pt9773	377534.03	7353336.52	Pt9773-Pt9774	319°23'1.49"	319°51'26.30"	0.23
Pt9774	377533.88	7353336.70	Pt9774-Pt9775	317°24'21.23"	317°52'46.05"	0.23
Pt9775	377533.72	7353336.87	Pt9775-Pt9776	315°25'40.97"	315°54'5.79"	0.23
Pt9776	377533.56	7353337.03	Pt9776-Pt9777	313°27'0.71"	313°55'25.53"	0.23
Pt9777	377533.39	7353337.20	Pt9777-Pt9778	311°28'20.45"	311°56'45.27"	0.23
Pt9778	377533.21	7353337.35	Pt9778-Pt9779	309°29'40.19"	309°58'5.01"	0.23
Pt9779	377533.03	7353337.50	Pt9779-Pt9780	307°30'59.94"	307°59'24.75"	0.23
Pt9780	377532.85	7353337.64	Pt9780-Pt9781	305°32'19.68"	306°00'44.50"	0.23
Pt9781	377532.66	7353337.78	Pt9781-Pt9782	303°33'39.42"	304°02'4.24"	0.23
Pt9782	377532.46	7353337.91	Pt9782-Pt9783	301°34'59.16"	302°03'23.98"	0.23
Pt9783	377532.26	7353338.03	Pt9783-Pt9784	299°36'18.90"	300°04'43.72"	0.23
Pt9784	377532.06	7353338.14	Pt9784-Pt9785	297°37'38.64"	298°06'3.46"	0.23
Pt9785	377531.85	7353338.25	Pt9785-Pt9786	295°38'58.39"	296°07'23.20"	0.23
Pt9786	377531.64	7353338.35	Pt9786-Pt9787	293°40'18.13"	294°08'42.94"	0.23
Pt9787	377531.43	7353338.45	Pt9787-Pt9788	291°41'37.87"	292°10'2.69"	0.23
Pt9788	377531.21	7353338.53	Pt9788-Pt9789	289°42'57.61"	290°11'22.43"	0.23

Pt9789	377530.99	7353338.61	Pt9789-Pt9790	287°44'17.35"	288°12'42.17"	0.23
Pt9790	377530.77	7353338.68	Pt9790-Pt9791	285°45'37.09"	286°14'1.91"	0.23
Pt9791	377530.55	7353338.75	Pt9791-Pt9792	283°46'56.84"	284°15'21.65"	0.23
Pt9792	377530.32	7353338.80	Pt9792-Pt9793	281°48'16.58"	282°16'41.39"	0.23
Pt9793	377530.09	7353338.85	Pt9793-Pt9794	279°49'36.32"	280°18'1.14"	0.23
Pt9794	377529.86	7353338.89	Pt9794-Pt9795	277°50'56.06"	278°19'20.88"	0.23
Pt9795	377529.63	7353338.92	Pt9795-Pt9796	275°52'15.80"	276°20'40.62"	0.23
Pt9796	377529.40	7353338.94	Pt9796-Pt9797	273°53'35.54"	274°22'0.36"	0.23
Pt9797	377529.16	7353338.96	Pt9797-Pt9798	271°54'55.29"	272°23'20.10"	0.23
Pt9798	377528.93	7353338.97	Pt9798-Pt9799	269°56'15.03"	270°24'39.85"	0.23
Pt9799	377528.70	7353338.97	Pt9799-Pt9800	267°57'34.77"	268°25'59.59"	0.23
Pt9800	377528.46	7353338.96	Pt9800-Pt9801	265°58'54.51"	266°27'19.33"	0.23
Pt9801	377528.23	7353338.94	Pt9801-Pt9802	296°07'26.56"	296°35'51.38"	0.85
Pt9802	377527.47	7353339.32	Pt9802-Pt9803	298°06'58.51"	298°35'23.33"	0.85
Pt9803	377526.72	7353339.72	Pt9803-Pt9804	300°06'30.46"	300°34'55.28"	0.85
Pt9804	377525.98	7353340.14	Pt9804-Pt9805	302°06'2.41"	302°34'27.23"	0.85
Pt9805	377525.27	7353340.59	Pt9805-Pt9806	304°05'34.37"	304°33'59.18"	0.85
Pt9806	377524.56	7353341.07	Pt9806-Pt9807	306°05'6.32"	306°33'31.13"	0.85
Pt9807	377523.87	7353341.57	Pt9807-Pt9808	308°04'38.27"	308°33'3.09"	0.85
Pt9808	377523.21	7353342.10	Pt9808-Pt9809	310°04'10.22"	310°32'35.04"	0.85
Pt9809	377522.56	7353342.64	Pt9809-Pt9810	312°03'42.17"	312°32'6.99"	0.85
Pt9810	377521.93	7353343.21	Pt9810-Pt9811	314°03'14.12"	314°31'38.94"	0.85
Pt9811	377521.31	7353343.80	Pt9811-Pt9812	316°02'46.07"	316°31'10.89"	0.85
Pt9812	377520.72	7353344.41	Pt9812-Pt9813	318°02'18.02"	318°30'42.84"	0.85
Pt9813	377520.16	7353345.05	Pt9813-Pt9814	320°01'49.97"	320°30'14.79"	0.85
Pt9814	377519.61	7353345.70	Pt9814-Pt9815	322°01'21.93"	322°29'46.74"	0.85
Pt9815	377519.09	7353346.37	Pt9815-Pt9816	324°00'53.88"	324°29'18.69"	0.85
Pt9816	377518.59	7353347.05	Pt9816-Pt9817	326°00'25.83"	326°28'50.65"	0.85
Pt9817	377518.11	7353347.76	Pt9817-Pt9818	327°59'57.78"	328°28'22.60"	0.85
Pt9818	377517.66	7353348.48	Pt9818-Pt9819	321°28'20.36"	321°56'45.18"	0.95
Pt9819	377517.07	7353349.22	Pt9819-Pt9820	323°26'6.58"	323°54'31.40"	0.95
Pt9820	377516.50	7353349.99	Pt9820-Pt9821	325°23'52.79"	325°52'17.61"	0.95
Pt9821	377515.96	7353350.78	Pt9821-Pt9822	327°21'39.01"	327°50'3.83"	0.95
Pt9822	377515.45	7353351.58	Pt9822-Pt9823	329°19'25.22"	329°47'50.04"	0.95
Pt9823	377514.96	7353352.40	Pt9823-Pt9824	331°17'11.44"	331°45'36.26"	0.95
Pt9824	377514.50	7353353.23	Pt9824-Pt9825	333°14'57.65"	333°43'22.47"	0.95
Pt9825	377514.07	7353354.09	Pt9825-Pt9826	335°12'43.87"	335°41'8.69"	0.95
Pt9826	377513.67	7353354.95	Pt9826-Pt9827	337°10'30.08"	337°38'54.90"	0.95
Pt9827	377513.30	7353355.83	Pt9827-Pt9828	339°08'16.30"	339°36'41.11"	0.95
Pt9828	377512.96	7353356.72	Pt9828-Pt9829	341°06'2.51"	341°34'27.33"	0.95
Pt9829	377512.65	7353357.62	Pt9829-Pt9830	343°03'48.73"	343°32'13.54"	0.95
Pt9830	377512.38	7353358.53	Pt9830-Pt9831	345°01'34.94"	345°29'59.76"	0.95
Pt9831	377512.13	7353359.46	Pt9831-Pt9832	346°59'21.16"	347°27'45.97"	0.95

Pt9832	377511.92	7353360.38	Pt9832-Pt9833	348°57'7.37"	349°25'32.19"	0.95
Pt9833	377511.73	7353361.32	Pt9833-Pt9834	350°54'53.59"	351°23'18.40"	0.95
Pt9834	377511.58	7353362.26	Pt9834-Pt9835	352°52'39.80"	353°21'4.62"	0.95
Pt9835	377511.46	7353363.21	Pt9835-Pt9836	354°50'26.02"	355°18'50.83"	0.95
Pt9836	377511.38	7353364.16	Pt9836-Pt9837	356°48'12.23"	357°16'37.05"	0.95
Pt9837	377511.33	7353365.11	Pt9837-Pt9838	1°18'20.68"	1°46'45.50"	1.15
Pt9838	377511.35	7353366.26	Pt9838-Pt9839	359°18'50.59"	359°47'15.41"	1.15
Pt9839	377511.34	7353367.41	Pt9839-Pt9840	357°19'20.51"	357°47'45.33"	1.15
Pt9840	377511.28	7353368.56	Pt9840-Pt9841	355°19'50.43"	355°48'15.24"	1.15
Pt9841	377511.19	7353369.71	Pt9841-Pt9842	353°20'20.34"	353°48'45.16"	1.15
Pt9842	377511.06	7353370.86	Pt9842-Pt9843	351°20'50.26"	351°49'15.08"	1.15
Pt9843	377510.88	7353371.99	Pt9843-Pt9844	349°21'20.18"	349°49'44.99"	1.15
Pt9844	377510.67	7353373.13	Pt9844-Pt9845	347°21'50.09"	347°50'14.91"	1.15
Pt9845	377510.42	7353374.25	Pt9845-Pt9846	345°22'20.01"	345°50'44.83"	1.15
Pt9846	377510.13	7353375.37	Pt9846-Pt9847	343°22'49.93"	343°51'14.74"	1.15
Pt9847	377509.80	7353376.47	Pt9847-Pt9848	347°11'50.45"	347°40'15.26"	0.57
Pt9848	377509.67	7353377.03	Pt9848-Pt9849	349°11'37.87"	349°40'2.68"	0.57
Pt9849	377509.56	7353377.59	Pt9849-Pt9850	351°11'25.28"	351°39'50.10"	0.57
Pt9850	377509.48	7353378.16	Pt9850-Pt9851	353°11'12.70"	353°39'37.52"	0.57
Pt9851	377509.41	7353378.72	Pt9851-Pt9852	355°11'0.12"	355°39'24.94"	0.57
Pt9852	377509.36	7353379.29	Pt9852-Pt9853	357°10'47.54"	357°39'12.36"	0.57
Pt9853	377509.33	7353379.87	Pt9853-Pt9854	359°10'34.96"	359°38'59.78"	0.57
Pt9854	377509.32	7353380.44	Pt9854-Pt9855	1°10'22.38"	1°38'47.19"	0.57
Pt9855	377509.34	7353381.01	Pt9855-Pt9856	3°10'9.79"	3°38'34.61"	0.57
Pt9856	377509.37	7353381.58	Pt9856-Pt9857	5°09'57.21"	5°38'22.03"	0.57
Pt9857	377509.42	7353382.15	Pt9857-Pt9858	7°09'44.63"	7°38'9.45"	0.57
Pt9858	377509.49	7353382.72	Pt9858-Pt9859	9°09'32.05"	9°37'56.87"	0.57
Pt9859	377509.58	7353383.29	Pt9859-Pt9860	11°01'44.01"	11°30'8.83"	4.74
Pt9860	377510.49	7353387.94	Pt9860-Pt9861	12°46'20.52"	13°14'45.34"	4.74
Pt9861	377511.54	7353392.56	Pt9861-Pt9862	14°30'57.02"	14°59'21.84"	4.74
Pt9862	377512.72	7353397.15	Pt9862-Pt9863	16°15'33.53"	16°43'58.35"	4.74
Pt9863	377514.05	7353401.70	Pt9863-Pt9864	18°02'58.84"	18°31'23.66"	0.41
Pt9864	377514.18	7353402.09	Pt9864-Pt9865	19°53'12.95"	20°21'37.77"	0.41
Pt9865	377514.32	7353402.47	Pt9865-Pt9866	21°43'27.06"	22°11'51.88"	0.41
Pt9866	377514.47	7353402.86	Pt9866-Pt9867	23°33'41.18"	24°02'5.99"	0.41
Pt9867	377514.63	7353403.23	Pt9867-Pt9868	25°23'55.29"	25°52'20.11"	0.41
Pt9868	377514.81	7353403.60	Pt9868-Pt9869	27°14'9.40"	27°42'34.22"	0.41
Pt9869	377515.00	7353403.97	Pt9869-Pt9870	29°04'23.52"	29°32'48.33"	0.41
Pt9870	377515.20	7353404.33	Pt9870-Pt9871	30°54'37.63"	31°23'2.45"	0.41
Pt9871	377515.41	7353404.68	Pt9871-Pt9872	32°44'51.74"	33°13'16.56"	0.41
Pt9872	377515.63	7353405.02	Pt9872-Pt9873	34°35'5.86"	35°03'30.67"	0.41
Pt9873	377515.86	7353405.36	Pt9873-Pt9874	33°10'32.06"	33°38'56.88"	0.71
Pt9874	377516.25	7353405.95	Pt9874-Pt9875	31°12'55.48"	31°41'20.30"	0.71

Pt9875	377516.62	7353406.56	Pt9875-Pt9876	29°15'18.89"	29°43'43.71"	0.71
Pt9876	377516.96	7353407.18	Pt9876-Pt9877	27°17'42.31"	27°46'7.13"	0.71
Pt9877	377517.29	7353407.81	Pt9877-Pt9878	25°20'5.72"	25°48'30.54"	0.71
Pt9878	377517.59	7353408.45	Pt9878-Pt9879	23°22'29.14"	23°50'53.95"	0.71
Pt9879	377517.87	7353409.10	Pt9879-Pt9880	21°24'52.55"	21°53'17.37"	0.71
Pt9880	377518.13	7353409.76	Pt9880-Pt9881	19°27'15.97"	19°55'40.78"	0.71
Pt9881	377518.37	7353410.43	Pt9881-Pt9882	17°29'39.38"	17°58'4.20"	0.71
Pt9882	377518.58	7353411.11	Pt9882-Pt9883	15°32'2.80"	16°00'27.61"	0.71
Pt9883	377518.77	7353411.79	Pt9883-Pt9884	10°36'51.52"	11°05'16.34"	2.61
Pt9884	377519.25	7353414.35	Pt9884-Pt9885	12°29'6.89"	12°57'31.70"	2.61
Pt9885	377519.82	7353416.89	Pt9885-Pt9886	14°21'22.25"	14°49'47.07"	2.61
Pt9886	377520.46	7353419.42	Pt9886-Pt9887	16°13'37.61"	16°42'2.43"	2.61
Pt9887	377521.19	7353421.92	Pt9887-Pt9888	18°02'29.03"	18°30'53.85"	5.98
Pt9888	377523.04	7353427.60	Pt9888-Pt9889	19°47'56.52"	20°16'21.34"	5.98
Pt9889	377525.07	7353433.23	Pt9889-Pt9890	21°33'24.01"	22°01'48.83"	5.98
Pt9890	377527.26	7353438.79	Pt9890-Pt9891	23°18'51.50"	23°47'16.32"	5.98
Pt9891	377529.63	7353444.28	Pt9891-Pt9892	25°04'18.99"	25°32'43.80"	5.98
Pt9892	377532.16	7353449.69	Pt9892-Pt9893	28°43'20.20"	29°11'45.01"	11.94
Pt9893	377537.90	7353460.17	Pt9893-Pt9894	30°42'11.75"	31°10'36.56"	11.94
Pt9894	377544.00	7353470.43	Pt9894-Pt9895	32°38'30.35"	33°06'55.16"	2.42
Pt9895	377545.30	7353472.47	Pt9895-Pt9896	34°32'16.00"	35°00'40.82"	2.42
Pt9896	377546.67	7353474.46	Pt9896-Pt9897	36°26'1.65"	36°54'26.47"	2.42
Pt9897	377548.11	7353476.40	Pt9897-Pt9898	38°19'47.30"	38°48'12.12"	2.42
Pt9898	377549.61	7353478.30	Pt9898-Pt9899	40°13'32.95"	40°41'57.77"	2.42
Pt9899	377551.17	7353480.15	Pt9899-Pt9900	42°07'18.60"	42°35'43.42"	2.42
Pt9900	377552.79	7353481.94	Pt9900-Pt9901	44°01'4.25"	44°29'29.07"	2.42
Pt9901	377554.47	7353483.68	Pt9901-Pt9902	45°54'49.90"	46°23'14.72"	2.42
Pt9902	377556.20	7353485.36	Pt9902-Pt9903	47°48'35.55"	48°17'0.37"	2.42
Pt9903	377557.99	7353486.98	Pt9903-Pt9904	49°42'21.21"	50°10'46.02"	2.42
Pt9904	377559.84	7353488.54	Pt9904-Pt9905	51°36'6.86"	52°04'31.67"	2.42
Pt9905	377561.73	7353490.04	Pt9905-Pt9906	50°16'37.74"	50°45'2.56"	1.94
Pt9906	377563.22	7353491.28	Pt9906-Pt9907	48°29'45.40"	48°58'10.21"	1.94
Pt9907	377564.67	7353492.56	Pt9907-Pt9908	46°42'53.05"	47°11'17.87"	1.94
Pt9908	377566.08	7353493.89	Pt9908-Pt9909	44°56'0.71"	45°24'25.52"	1.94
Pt9909	377567.45	7353495.26	Pt9909-Pt9910	43°09'8.36"	43°37'33.18"	1.94
Pt9910	377568.77	7353496.67	Pt9910-Pt9911	41°22'16.01"	41°50'40.83"	1.94
Pt9911	377570.05	7353498.13	Pt9911-Pt9912	39°35'23.67"	40°03'48.49"	1.94
Pt9912	377571.28	7353499.62	Pt9912-Pt9913	38°46'29.02"	39°14'53.84"	1.71
Pt9913	377572.35	7353500.95	Pt9913-Pt9914	37°00'11.53"	37°28'36.35"	1.71
Pt9914	377573.38	7353502.32	Pt9914-Pt9915	35°13'54.03"	35°42'18.85"	1.71
Pt9915	377574.37	7353503.71	Pt9915-Pt9916	33°27'36.53"	33°56'1.35"	1.71
Pt9916	377575.31	7353505.14	Pt9916-Pt9917	31°41'19.04"	32°09'43.86"	1.71
Pt9917	377576.21	7353506.59	Pt9917-Pt9918	29°55'1.54"	30°23'26.36"	1.71

Pt9918	377577.06	7353508.07	Pt9918-Pt9919	28°08'44.04"	28°37'8.86"	1.71
Pt9919	377577.87	7353509.58	Pt9919-Pt9920	26°16'50.39"	26°45'15.21"	0.11
Pt9920	377577.92	7353509.68	Pt9920-Pt9921	24°19'20.59"	24°47'45.41"	0.11
Pt9921	377577.96	7353509.79	Pt9921-Pt9922	22°21'50.79"	22°50'15.60"	0.11
Pt9922	377578.01	7353509.89	Pt9922-Pt9923	20°24'20.98"	20°52'45.80"	0.11
Pt9923	377578.05	7353510.00	Pt9923-Pt9924	18°26'51.18"	18°55'16.00"	0.11
Pt9924	377578.08	7353510.10	Pt9924-Pt9925	16°29'21.38"	16°57'46.19"	0.11
Pt9925	377578.11	7353510.21	Pt9925-Pt9926	14°31'51.57"	15°00'16.39"	0.11
Pt9926	377578.14	7353510.32	Pt9926-Pt9927	12°34'21.77"	13°02'46.59"	0.11
Pt9927	377578.17	7353510.43	Pt9927-Pt9928	10°36'51.96"	11°05'16.78"	0.11
Pt9928	377578.19	7353510.54	Pt9928-Pt9929	8°39'22.16"	9°07'46.98"	0.11
Pt9929	377578.21	7353510.66	Pt9929-Pt9930	6°41'52.36"	7°10'17.17"	0.11
Pt9930	377578.22	7353510.77	Pt9930-Pt9931	4°44'22.55"	5°12'47.37"	0.11
Pt9931	377578.23	7353510.88	Pt9931-Pt9932	2°46'52.75"	3°15'17.57"	0.11
Pt9932	377578.23	7353510.99	Pt9932-Pt9933	0°49'22.95"	1°17'47.76"	0.11
Pt9933	377578.24	7353511.11	Pt9933-Pt9934	358°51'53.14"	359°20'17.96"	0.11
Pt9934	377578.23	7353511.22	Pt9934-Pt9935	356°54'23.34"	357°22'48.16"	0.11
Pt9935	377578.23	7353511.33	Pt9935-Pt9936	354°56'53.53"	355°25'18.35"	0.11
Pt9936	377578.22	7353511.45	Pt9936-Pt9937	352°59'23.73"	353°27'48.55"	0.11
Pt9937	377578.20	7353511.56	Pt9937-Pt9938	351°01'53.93"	351°30'18.74"	0.11
Pt9938	377578.19	7353511.67	Pt9938-Pt9939	349°04'24.12"	349°32'48.94"	0.11
Pt9939	377578.16	7353511.78	Pt9939-Pt9940	347°06'54.32"	347°35'19.14"	0.11
Pt9940	377578.14	7353511.89	Pt9940-Pt9941	345°09'24.52"	345°37'49.33"	0.11
Pt9941	377578.11	7353512.00	Pt9941-Pt9942	343°11'54.71"	343°40'19.53"	0.11
Pt9942	377578.08	7353512.11	Pt9942-Pt9943	341°14'24.91"	341°42'49.73"	0.11
Pt9943	377578.04	7353512.22	Pt9943-Pt9944	339°16'55.10"	339°45'19.92"	0.11
Pt9944	377578.00	7353512.32	Pt9944-Pt9945	337°19'25.30"	337°47'50.12"	0.11
Pt9945	377577.96	7353512.43	Pt9945-Pt9946	335°21'55.50"	335°50'20.31"	0.11
Pt9946	377577.91	7353512.53	Pt9946-Pt9947	333°24'25.69"	333°52'50.51"	0.11
Pt9947	377577.86	7353512.63	Pt9947-Pt9948	331°26'55.89"	331°55'20.71"	0.11
Pt9948	377577.80	7353512.73	Pt9948-Pt9949	329°29'26.09"	329°57'50.90"	0.11
Pt9949	377577.75	7353512.83	Pt9949-Pt9950	327°31'56.28"	328°00'21.10"	0.11
Pt9950	377577.69	7353512.92	Pt9950-Pt9951	325°34'26.48"	326°02'51.30"	0.11
Pt9951	377577.62	7353513.02	Pt9951-Pt9952	323°36'56.67"	324°05'21.49"	0.11
Pt9952	377577.56	7353513.11	Pt9952-Pt9953	321°39'26.87"	322°07'51.69"	0.11
Pt9953	377577.49	7353513.20	Pt9953-Pt9954	324°41'16.86"	325°09'41.68"	0.51
Pt9954	377577.19	7353513.62	Pt9954-Pt9955	322°41'23.75"	323°09'48.56"	0.51
Pt9955	377576.88	7353514.03	Pt9955-Pt9956	320°41'30.63"	321°09'55.44"	0.51
Pt9956	377576.55	7353514.42	Pt9956-Pt9957	318°41'37.51"	319°10'2.33"	0.51
Pt9957	377576.21	7353514.81	Pt9957-Pt9958	316°41'44.39"	317°10'9.21"	0.51
Pt9958	377575.86	7353515.18	Pt9958-Pt9959	314°41'51.27"	315°10'16.09"	0.51
Pt9959	377575.50	7353515.54	Pt9959-Pt9960	312°41'58.15"	313°10'22.97"	0.51
Pt9960	377575.12	7353515.89	Pt9960-Pt9961	310°42'5.03"	311°10'29.85"	0.51

Pt9961	377574.73	7353516.23	Pt9961-Pt9962	308°42'11.91"	309°10'36.73"	0.51
Pt9962	377574.33	7353516.55	Pt9962-Pt9963	306°42'18.80"	307°10'43.61"	0.51
Pt9963	377573.92	7353516.85	Pt9963-Pt9964	304°42'25.68"	305°10'50.49"	0.51
Pt9964	377573.49	7353517.15	Pt9964-Pt9965	302°42'32.56"	303°10'57.38"	0.51
Pt9965	377573.06	7353517.42	Pt9965-Pt9966	300°42'39.44"	301°11'4.26"	0.51
Pt9966	377572.62	7353517.69	Pt9966-Pt9967	298°42'46.32"	299°11'11.14"	0.51
Pt9967	377572.17	7353517.93	Pt9967-Pt9968	296°42'53.20"	297°11'18.02"	0.51
Pt9968	377571.71	7353518.16	Pt9968-Pt9969	294°43'0.08"	295°11'24.90"	0.51
Pt9969	377571.25	7353518.38	Pt9969-Pt9970	285°33'5.71"	286°01'30.53"	0.45
Pt9970	377570.81	7353518.50	Pt9970-Pt9971	287°29'2.19"	287°57'27.00"	0.45
Pt9971	377570.37	7353518.64	Pt9971-Pt9972	289°24'58.66"	289°53'23.47"	0.45
Pt9972	377569.95	7353518.79	Pt9972-Pt9973	291°20'55.13"	291°49'19.95"	0.45
Pt9973	377569.52	7353518.95	Pt9973-Pt9974	293°16'51.60"	293°45'16.42"	0.45
Pt9974	377569.10	7353519.13	Pt9974-Pt9975	295°12'48.07"	295°41'12.89"	0.45
Pt9975	377568.69	7353519.33	Pt9975-Pt9976	297°08'44.54"	297°37'9.36"	0.45
Pt9976	377568.29	7353519.53	Pt9976-Pt9977	299°04'41.01"	299°33'5.83"	0.45
Pt9977	377567.89	7353519.76	Pt9977-Pt9978	301°00'37.48"	301°29'2.30"	0.45
Pt9978	377567.50	7353519.99	Pt9978-Pt9979	302°58'53.32"	303°27'18.13"	2.25
Pt9979	377565.61	7353521.21	Pt9979-Pt9980	304°59'28.52"	305°27'53.33"	2.25
Pt9980	377563.77	7353522.51	Pt9980-Pt9981	307°00'3.71"	307°28'28.53"	2.25
Pt9981	377561.97	7353523.86	Pt9981-Pt9982	309°00'38.91"	309°29'3.73"	2.25
Pt9982	377560.22	7353525.28	Pt9982-Pt9983	311°01'14.11"	311°29'38.93"	2.25
Pt9983	377558.52	7353526.76	Pt9983-Pt9984	313°01'49.31"	313°30'14.13"	2.25
Pt9984	377556.88	7353528.29	Pt9984-Pt9985	315°02'24.51"	315°30'49.33"	2.25
Pt9985	377555.29	7353529.88	Pt9985-Pt9986	317°02'59.71"	317°31'24.53"	2.25
Pt9986	377553.75	7353531.53	Pt9986-Pt9987	319°03'34.91"	319°31'59.73"	2.25
Pt9987	377552.28	7353533.23	Pt9987-Pt9988	321°04'10.11"	321°32'34.92"	2.25
Pt9988	377550.86	7353534.98	Pt9988-Pt9989	323°04'45.31"	323°33'10.12"	2.25
Pt9989	377549.51	7353536.78	Pt9989-Pt9990	325°05'20.50"	325°33'45.32"	2.25
Pt9990	377548.22	7353538.63	Pt9990-Pt9991	327°05'55.70"	327°34'20.52"	2.25
Pt9991	377547.00	7353540.52	Pt9991-Pt9992	325°25'47.73"	325°54'12.54"	4.91
Pt9992	377544.22	7353544.56	Pt9992-Pt9993	323°30'8.18"	323°58'33.00"	4.91
Pt9993	377541.30	7353548.51	Pt9993-Pt9994	321°34'28.64"	322°02'53.46"	4.91
Pt9994	377538.25	7353552.35	Pt9994-Pt9995	319°38'49.10"	320°07'13.92"	4.91
Pt9995	377535.07	7353556.09	Pt9995-Pt9996	317°43'9.56"	318°11'34.37"	4.91
Pt9996	377531.77	7353559.72	Pt9996-Pt9997	315°47'30.01"	316°15'54.83"	4.91
Pt9997	377528.34	7353563.24	Pt9997-Pt9998	313°51'50.47"	314°20'15.29"	4.91
Pt9998	377524.80	7353566.64	Pt9998-Pt9999	315°55'24.54"	316°23'49.36"	4.36
Pt9999	377521.77	7353569.77	Pt9999-Pt10000	317°02'3.16"	317°30'27.98"	1.02
Pt10000	377521.08	7353570.52	Pt10000-Pt10001	318°54'52.74"	319°23'17.56"	1.02
Pt10001	377520.41	7353571.29	Pt10001-Pt10002	320°47'42.31"	321°16'7.13"	1.02

Pt10002	377519.77	7353572.08	Pt10002-Pt10003	322°40'31.89"	323°08'56.70"	1.02
Pt10003	377519.15	7353572.89	Pt10003-Pt10004	324°33'21.46"	325°01'46.28"	1.02
Pt10004	377518.56	7353573.72	Pt10004-Pt10005	326°26'11.04"	326°54'35.85"	1.02
Pt10005	377518.00	7353574.56	Pt10005-Pt10006	328°19'0.61"	328°47'25.43"	1.02
Pt10006	377517.46	7353575.43	Pt10006-Pt10007	330°11'50.18"	330°40'15.00"	1.02
Pt10007	377516.95	7353576.31	Pt10007-Pt10008	332°04'39.76"	332°33'4.58"	1.02
Pt10008	377516.48	7353577.21	Pt10008-Pt10009	333°57'29.33"	334°25'54.15"	1.02
Pt10009	377516.03	7353578.13	Pt10009-Pt10010	335°50'18.91"	336°18'43.72"	1.02
Pt10010	377515.61	7353579.06	Pt10010-Pt10011	337°43'8.48"	338°11'33.30"	1.02
Pt10011	377515.23	7353580.00	Pt10011-Pt10012	339°35'58.05"	340°04'22.87"	1.02
Pt10012	377514.87	7353580.95	Pt10012-Pt10013	335°25'14.10"	335°53'38.92"	4.19
Pt10013	377513.13	7353584.77	Pt10013-Pt10014	331°04'43.71"	331°33'8.53"	3.08
Pt10014	377511.64	7353587.46	Pt10014-Pt10015	327°53'19.13"	328°21'43.94"	2.51
Pt10015	377510.31	7353589.58	Pt10015-Pt10016	324°00'22.11"	324°28'46.93"	3.63
Pt10016	377508.17	7353592.52	Pt10016-Pt10017	309°08'44.93"	309°37'9.75"	0.04
Pt10017	377508.14	7353592.55	Pt10017-Pt10018	307°08'26.30"	307°36'51.12"	0.04
Pt10018	377508.10	7353592.58	Pt10018-Pt10019	305°08'7.67"	305°36'32.49"	0.04
Pt10019	377508.07	7353592.60	Pt10019-Pt10020	303°07'49.05"	303°36'13.86"	0.04
Pt10020	377508.03	7353592.63	Pt10020-Pt10021	301°07'30.41"	301°35'55.23"	0.04
Pt10021	377507.99	7353592.65	Pt10021-Pt10022	299°07'11.79"	299°35'36.61"	0.04
Pt10022	377507.95	7353592.67	Pt10022-Pt10023	297°06'53.16"	297°35'17.98"	0.04
Pt10023	377507.91	7353592.69	Pt10023-Pt10024	295°06'34.53"	295°34'59.35"	0.04
Pt10024	377507.87	7353592.71	Pt10024-Pt10025	293°06'15.90"	293°34'40.72"	0.04
Pt10025	377507.83	7353592.73	Pt10025-Pt10026	291°05'57.27"	291°34'22.09"	0.04
Pt10026	377507.79	7353592.75	Pt10026-Pt10027	289°05'38.64"	289°34'3.46"	0.04

Pt10027	377507.75	7353592.76	Pt10027- Pt10028	287°05'20.02"	287°33'44.84"	0.04
Pt10028	377507.70	7353592.77	Pt10028- Pt10029	285°05'1.39"	285°33'26.20"	0.04
Pt10029	377507.66	7353592.79	Pt10029- Pt10030	283°04'42.76"	283°33'7.58"	0.04
Pt10030	377507.62	7353592.80	Pt10030- Pt10031	281°04'24.13"	281°32'48.95"	0.04
Pt10031	377507.57	7353592.80	Pt10031- Pt10032	279°04'5.50"	279°32'30.32"	0.04
Pt10032	377507.53	7353592.81	Pt10032- Pt10033	277°03'46.88"	277°32'11.69"	0.04
Pt10033	377507.48	7353592.82	Pt10033- Pt10034	275°03'28.25"	275°31'53.06"	0.04
Pt10034	377507.44	7353592.82	Pt10034- Pt10035	273°03'9.62"	273°31'34.44"	0.04
Pt10035	377507.39	7353592.82	Pt10035- Pt10036	271°02'50.99"	271°31'15.81"	0.04
Pt10036	377507.35	7353592.82	Pt10036- Pt10037	269°02'32.36"	269°30'57.18"	0.04
Pt10037	377507.30	7353592.82	Pt10037- Pt10038	267°02'13.73"	267°30'38.55"	0.04
Pt10038	377507.26	7353592.82	Pt10038- Pt10039	265°01'55.11"	265°30'19.93"	0.04
Pt10039	377507.22	7353592.82	Pt10039- Pt10040	263°01'36.48"	263°30'1.29"	0.04
Pt10040	377507.17	7353592.81	Pt10040- Pt10041	261°01'17.85"	261°29'42.67"	0.04
Pt10041	377507.13	7353592.80	Pt10041- Pt10042	259°00'59.22"	259°29'24.04"	0.04
Pt10042	377507.08	7353592.80	Pt10042- Pt10043	257°00'40.59"	257°29'5.41"	0.04
Pt10043	377507.04	7353592.79	Pt10043- Pt10044	255°00'21.96"	255°28'46.78"	0.04
Pt10044	377507.00	7353592.77	Pt10044- Pt10045	253°00'3.34"	253°28'28.16"	0.04
Pt10045	377506.95	7353592.76	Pt10045- Pt10046	250°59'44.71"	251°28'9.52"	0.04
Pt10046	377506.91	7353592.75	Pt10046- Pt10047	248°59'26.08"	249°27'50.89"	0.04
Pt10047	377506.87	7353592.73	Pt10047- Pt10048	246°59'7.45"	247°27'32.27"	0.04
Pt10048	377506.83	7353592.71	Pt10048- Pt10049	244°58'48.82"	245°27'13.64"	0.04
Pt10049	377506.79	7353592.69	Pt10049- Pt10050	243°02'23.44"	243°30'48.26"	0.16
Pt10050	377506.64	7353592.62	Pt10050- Pt10051	241°09'51.32"	241°38'16.14"	0.16
Pt10051	377506.50	7353592.54	Pt10051- Pt10052	239°17'19.19"	239°45'44.01"	0.16

Pt10052	377506.36	7353592.46	Pt10052-Pt10053	237°24'47.07"	237°53'11.89"	0.16
Pt10053	377506.22	7353592.37	Pt10053-Pt10054	235°32'14.94"	236°00'39.76"	0.16
Pt10054	377506.09	7353592.28	Pt10054-Pt10055	233°39'42.82"	234°08'7.64"	0.16
Pt10055	377505.96	7353592.18	Pt10055-Pt10056	231°47'10.69"	232°15'35.51"	0.16
Pt10056	377505.83	7353592.08	Pt10056-Pt10057	229°54'38.57"	230°23'3.39"	0.16
Pt10057	377505.71	7353591.98	Pt10057-Pt10058	228°02'6.44"	228°30'31.26"	0.16
Pt10058	377505.59	7353591.87	Pt10058-Pt10059	226°09'34.32"	226°37'59.13"	0.16
Pt10059	377505.47	7353591.76	Pt10059-Pt10060	224°17'2.19"	224°45'27.01"	0.16
Pt10060	377505.36	7353591.64	Pt10060-Pt10061	222°24'30.07"	222°52'54.88"	0.16
Pt10061	377505.25	7353591.52	Pt10061-Pt10062	220°31'57.94"	221°00'22.76"	0.16
Pt10062	377505.14	7353591.40	Pt10062-Pt10063	218°37'57.03"	219°06'21.85"	2.23
Pt10063	377503.75	7353589.66	Pt10063-Pt10064	216°42'27.35"	217°10'52.16"	2.23
Pt10064	377502.42	7353587.87	Pt10064-Pt10065	214°46'57.66"	215°15'22.47"	2.23
Pt10065	377501.15	7353586.04	Pt10065-Pt10066	212°51'27.97"	213°19'52.79"	2.23
Pt10066	377499.94	7353584.17	Pt10066-Pt10067	210°55'58.28"	211°24'23.10"	2.23
Pt10067	377498.79	7353582.25	Pt10067-Pt10068	209°00'28.59"	209°28'53.41"	2.23
Pt10068	377497.71	7353580.30	Pt10068-Pt10069	207°04'58.90"	207°33'23.72"	2.23
Pt10069	377496.69	7353578.32	Pt10069-Pt10070	205°09'29.21"	205°37'54.03"	2.23
Pt10070	377495.75	7353576.30	Pt10070-Pt10071	203°13'59.52"	203°42'24.34"	2.23
Pt10071	377494.87	7353574.25	Pt10071-Pt10072	203°12'46.00"	203°41'10.82"	3.20
Pt10072	377493.61	7353571.31	Pt10072-Pt10073	205°05'48.64"	205°34'13.46"	3.20
Pt10073	377492.25	7353568.42	Pt10073-Pt10074	206°58'51.28"	207°27'16.09"	3.20
Pt10074	377490.80	7353565.57	Pt10074-Pt10075	208°51'53.92"	209°20'18.73"	3.20
Pt10075	377489.26	7353562.77	Pt10075-Pt10076	210°44'56.56"	211°13'21.37"	3.20
Pt10076	377487.62	7353560.03	Pt10076-Pt10077	212°37'59.19"	213°06'24.01"	3.20

Pt10077	377485.90	7353557.33	Pt10077- Pt10078	214°31'1.83"	214°59'26.65"	3.20
Pt10078	377484.09	7353554.70	Pt10078- Pt10079	216°24'4.47"	216°52'29.29"	3.20
Pt10079	377482.19	7353552.13	Pt10079- Pt10080	224°07'21.53"	224°35'46.34"	1.40
Pt10080	377481.22	7353551.13	Pt10080- Pt10081	222°17'17.18"	222°45'41.99"	1.40
Pt10081	377480.28	7353550.09	Pt10081- Pt10082	220°27'12.82"	220°55'37.64"	1.40
Pt10082	377479.37	7353549.03	Pt10082- Pt10083	218°37'8.47"	219°05'33.29"	1.40
Pt10083	377478.50	7353547.93	Pt10083- Pt10084	216°47'4.12"	217°15'28.94"	1.40
Pt10084	377477.66	7353546.81	Pt10084- Pt10085	214°56'59.77"	215°25'24.59"	1.40
Pt10085	377476.86	7353545.66	Pt10085- Pt10086	213°06'55.42"	213°35'20.24"	1.40
Pt10086	377476.09	7353544.49	Pt10086- Pt10087	211°16'51.07"	211°45'15.89"	1.40
Pt10087	377475.37	7353543.30	Pt10087- Pt10088	209°21'41.34"	209°50'6.16"	4.74
Pt10088	377473.04	7353539.16	Pt10088- Pt10089	207°21'26.23"	207°49'51.05"	4.74
Pt10089	377470.86	7353534.95	Pt10089- Pt10090	205°21'11.12"	205°49'35.94"	4.74
Pt10090	377468.83	7353530.66	Pt10090- Pt10091	203°20'56.01"	203°49'20.83"	4.74
Pt10091	377466.95	7353526.30	Pt10091- Pt10092	201°20'40.90"	201°49'5.72"	4.74
Pt10092	377465.22	7353521.88	Pt10092- Pt10093	199°20'25.79"	199°48'50.60"	4.74
Pt10093	377463.65	7353517.41	Pt10093- Pt10094	197°20'10.68"	197°48'35.49"	4.74
Pt10094	377462.24	7353512.88	Pt10094- Pt10095	195°19'55.56"	195°48'20.38"	4.74
Pt10095	377460.98	7353508.30	Pt10095- Pt10096	193°19'40.45"	193°48'5.27"	4.74
Pt10096	377459.89	7353503.69	Pt10096- Pt10097	191°19'25.34"	191°47'50.16"	4.74
Pt10097	377458.96	7353499.03	Pt10097- Pt10098	189°19'10.23"	189°47'35.05"	4.74
Pt10098	377458.19	7353494.35	Pt10098- Pt10099	187°18'55.12"	187°47'19.94"	4.74
Pt10099	377457.58	7353489.65	Pt10099- Pt10100	183°08'22.65"	183°36'47.46"	2.34
Pt10100	377457.46	7353487.31	Pt10100- Pt10101	185°04'4.36"	185°32'29.18"	2.34
Pt10101	377457.25	7353484.97	Pt10101- Pt10102	186°59'46.08"	187°28'10.90"	2.34

Pt10102	377456.96	7353482.65	Pt10102-Pt10103	188°55'27.80"	189°23'52.62"	2.34
Pt10103	377456.60	7353480.33	Pt10103-Pt10104	190°51'9.52"	191°19'34.34"	2.34
Pt10104	377456.16	7353478.03	Pt10104-Pt10105	192°46'51.24"	193°15'16.05"	2.34
Pt10105	377455.64	7353475.75	Pt10105-Pt10106	194°42'32.96"	195°10'57.77"	2.34
Pt10106	377455.05	7353473.48	Pt10106-Pt10107	194°55'10.30"	195°23'35.12"	3.64
Pt10107	377454.11	7353469.97	Pt10107-Pt10108	193°24'43.28"	193°53'8.09"	3.64
Pt10108	377453.26	7353466.43	Pt10108-Pt10109	191°54'16.25"	192°22'41.07"	3.64
Pt10109	377452.51	7353462.87	Pt10109-Pt10110	192°07'39.52"	192°36'4.34"	3.17
Pt10110	377451.85	7353459.76	Pt10110-Pt10111	194°04'53.08"	194°33'17.90"	3.17
Pt10111	377451.08	7353456.68	Pt10111-Pt10112	196°02'6.64"	196°30'31.45"	3.17
Pt10112	377450.20	7353453.63	Pt10112-Pt10113	197°59'20.20"	198°27'45.01"	3.17
Pt10113	377449.22	7353450.61	Pt10113-Pt10114	199°56'33.75"	200°24'58.57"	3.17
Pt10114	377448.14	7353447.63	Pt10114-Pt10115	201°53'47.31"	202°22'12.13"	3.17
Pt10115	377446.95	7353444.69	Pt10115-Pt10116	203°51'0.87"	204°19'25.69"	3.17
Pt10116	377445.67	7353441.78	Pt10116-Pt10117	205°48'14.43"	206°16'39.25"	3.17
Pt10117	377444.29	7353438.92	Pt10117-Pt10118	207°45'27.99"	208°13'52.81"	3.17
Pt10118	377442.81	7353436.11	Pt10118-Pt10119	209°42'41.55"	210°11'6.37"	3.17
Pt10119	377441.23	7353433.36	Pt10119-Pt10120	211°39'55.11"	212°08'19.93"	3.17
Pt10120	377439.57	7353430.66	Pt10120-Pt10121	213°37'8.67"	214°05'33.49"	3.17
Pt10121	377437.81	7353428.01	Pt10121-Pt10122	215°34'22.23"	216°02'47.05"	3.17
Pt10122	377435.96	7353425.43	Pt10122-Pt10123	217°58'15.36"	218°26'40.18"	13.45
Pt10123	377427.69	7353414.82	Pt10123-Pt10124	222°58'11.61"	223°26'36.43"	26.58
Pt10124	377409.57	7353395.38	Pt10124-Pt10125	222°03'16.23"	222°31'41.05"	11.38
Pt10125	377401.95	7353386.92	Pt10125-Pt10126	219°01'36.87"	219°30'1.69"	8.01
Pt10126	377396.90	7353380.71	Pt10126-Pt10127	228°16'10.97"	228°44'35.79"	0.35

Pt10127	377396.64	7353380.47	Pt10127- Pt10128	226°17'43.02"	226°46'7.83"	0.35
Pt10128	377396.39	7353380.23	Pt10128- Pt10129	224°19'15.06"	224°47'39.87"	0.35
Pt10129	377396.14	7353379.97	Pt10129- Pt10130	222°20'47.10"	222°49'11.91"	0.35
Pt10130	377395.90	7353379.71	Pt10130- Pt10131	220°22'19.14"	220°50'43.95"	0.35
Pt10131	377395.67	7353379.44	Pt10131- Pt10132	218°23'51.18"	218°52'15.99"	0.35
Pt10132	377395.45	7353379.17	Pt10132- Pt10133	216°25'23.22"	216°53'48.03"	0.35
Pt10133	377395.24	7353378.88	Pt10133- Pt10134	214°26'55.26"	214°55'20.07"	0.35
Pt10134	377395.04	7353378.59	Pt10134- Pt10135	212°28'27.30"	212°56'52.12"	0.35
Pt10135	377394.85	7353378.29	Pt10135- Pt10136	210°29'59.34"	210°58'24.16"	0.35
Pt10136	377394.67	7353377.99	Pt10136- Pt10137	208°31'31.38"	208°59'56.20"	0.35
Pt10137	377394.51	7353377.68	Pt10137- Pt10138	206°33'3.42"	207°01'28.24"	0.35
Pt10138	377394.35	7353377.36	Pt10138- Pt10139	204°34'35.46"	205°03'0.28"	0.35
Pt10139	377394.20	7353377.04	Pt10139- Pt10140	202°36'7.50"	203°04'32.32"	0.35
Pt10140	377394.07	7353376.72	Pt10140- Pt10141	200°37'39.54"	201°06'4.36"	0.35
Pt10141	377393.94	7353376.39	Pt10141- Pt10142	198°39'11.58"	199°07'36.40"	0.35
Pt10142	377393.83	7353376.05	Pt10142- Pt10143	196°40'43.62"	197°09'8.44"	0.35
Pt10143	377393.73	7353375.71	Pt10143- Pt10144	194°42'15.66"	195°10'40.48"	0.35
Pt10144	377393.64	7353375.37	Pt10144- Pt10145	192°43'47.70"	193°12'12.52"	0.35
Pt10145	377393.56	7353375.03	Pt10145- Pt10146	190°45'19.74"	191°13'44.56"	0.35
Pt10146	377393.49	7353374.68	Pt10146- Pt10147	188°46'51.78"	189°15'16.60"	0.35
Pt10147	377393.44	7353374.33	Pt10147- Pt10148	186°48'23.82"	187°16'48.64"	0.35
Pt10148	377393.40	7353373.98	Pt10148- Pt10149	184°49'55.86"	185°18'20.68"	0.35
Pt10149	377393.37	7353373.63	Pt10149- Pt10150	182°51'27.90"	183°19'52.72"	0.35
Pt10150	377393.35	7353373.28	Pt10150- Pt10151	180°52'59.94"	181°21'24.76"	0.35
Pt10151	377393.35	7353372.92	Pt10151- Pt10152	178°54'31.98"	179°22'56.80"	0.35

Pt10152	377393.35	7353372.57	Pt10152- Pt10153	176°56'4.02"	177°24'28.84"	0.35
Pt10153	377393.37	7353372.22	Pt10153- Pt10154	174°57'36.06"	175°26'0.88"	0.35
Pt10154	377393.40	7353371.87	Pt10154- Pt10155	172°59'8.10"	173°27'32.92"	0.35
Pt10155	377393.45	7353371.52	Pt10155- Pt10156	171°00'40.14"	171°29'4.96"	0.35
Pt10156	377393.50	7353371.17	Pt10156- Pt10157	172°49'1.36"	173°17'26.18"	1.03
Pt10157	377393.63	7353370.14	Pt10157- Pt10158	174°47'4.36"	175°15'29.18"	1.03
Pt10158	377393.72	7353369.11	Pt10158- Pt10159	176°45'7.37"	177°13'32.19"	1.03
Pt10159	377393.78	7353368.08	Pt10159- Pt10160	178°43'10.37"	179°11'35.19"	1.03
Pt10160	377393.80	7353367.05	Pt10160- Pt10161	180°41'13.38"	181°09'38.19"	1.03
Pt10161	377393.79	7353366.02	Pt10161- Pt10162	182°39'16.38"	183°07'41.20"	1.03
Pt10162	377393.74	7353364.99	Pt10162- Pt10163	184°37'19.38"	185°05'44.20"	1.03
Pt10163	377393.66	7353363.96	Pt10163- Pt10164	186°35'22.39"	187°03'47.21"	1.03
Pt10164	377393.54	7353362.93	Pt10164- Pt10165	188°33'25.39"	189°01'50.21"	1.03
Pt10165	377393.39	7353361.91	Pt10165- Pt10166	190°31'28.40"	190°59'53.21"	1.03
Pt10166	377393.20	7353360.89	Pt10166- Pt10167	192°29'31.40"	192°57'56.22"	1.03
Pt10167	377392.98	7353359.88	Pt10167- Pt10168	194°27'34.40"	194°55'59.22"	1.03
Pt10168	377392.72	7353358.88	Pt10168- Pt10169	193°56'30.90"	194°24'55.72"	13.18
Pt10169	377389.54	7353346.09	Pt10169- Pt10170	193°39'56.43"	194°08'21.25"	1.28
Pt10170	377389.24	7353344.85	Pt10170- Pt10171	191°51'20.54"	192°19'45.35"	1.28
Pt10171	377388.98	7353343.60	Pt10171- Pt10172	190°02'44.64"	190°31'9.46"	1.28
Pt10172	377388.76	7353342.35	Pt10172- Pt10173	188°14'8.75"	188°42'33.57"	1.28
Pt10173	377388.57	7353341.08	Pt10173- Pt10174	186°25'32.86"	186°53'57.68"	1.28
Pt10174	377388.43	7353339.81	Pt10174- Pt10175	184°36'56.97"	185°05'21.78"	1.28
Pt10175	377388.33	7353338.54	Pt10175- Pt10176	182°48'21.07"	183°16'45.89"	1.28
Pt10176	377388.27	7353337.27	Pt10176- Pt10177	181°16'28.67"	181°44'53.48"	5.15

Pt10177	377388.15	7353332.12	Pt10177- Pt10178	180°01'19.75"	180°29'44.56"	5.15
Pt10178	377388.15	7353326.97	Pt10178- Pt10179	180°20'13.75"	180°48'38.57"	1.42
Pt10179	377388.14	7353325.55	Pt10179- Pt10180	182°13'10.68"	182°41'35.50"	1.42
Pt10180	377388.09	7353324.14	Pt10180- Pt10181	184°06'7.61"	184°34'32.43"	1.42
Pt10181	377387.99	7353322.72	Pt10181- Pt10182	185°59'4.54"	186°27'29.36"	1.42
Pt10182	377387.84	7353321.32	Pt10182- Pt10183	187°52'1.47"	188°20'26.29"	1.42
Pt10183	377387.64	7353319.91	Pt10183- Pt10184	189°44'58.40"	190°13'23.22"	1.42
Pt10184	377387.40	7353318.52	Pt10184- Pt10185	191°37'55.33"	192°06'20.15"	1.42
Pt10185	377387.12	7353317.13	Pt10185- Pt10186	193°30'52.27"	193°59'17.08"	1.42
Pt10186	377386.79	7353315.75	Pt10186- Pt10187	195°23'49.20"	195°52'14.01"	1.42
Pt10187	377386.41	7353314.39	Pt10187- Pt10188	197°16'46.13"	197°45'10.94"	1.42
Pt10188	377385.99	7353313.04	Pt10188- Pt10189	199°09'43.06"	199°38'7.88"	1.42
Pt10189	377385.53	7353311.70	Pt10189- Pt10190	201°02'39.99"	201°31'4.81"	1.42
Pt10190	377385.02	7353310.38	Pt10190- Pt10191	202°55'36.92"	203°24'1.74"	1.42
Pt10191	377384.47	7353309.07	Pt10191- Pt10192	200°45'39.24"	201°14'4.06"	0.84
Pt10192	377384.17	7353308.29	Pt10192- Pt10193	198°49'47.82"	199°18'12.64"	0.84
Pt10193	377383.90	7353307.49	Pt10193- Pt10194	196°53'56.40"	197°22'21.22"	0.84
Pt10194	377383.65	7353306.69	Pt10194- Pt10195	194°58'4.98"	195°26'29.79"	0.84
Pt10195	377383.44	7353305.88	Pt10195- Pt10196	193°02'13.56"	193°30'38.37"	0.84
Pt10196	377383.25	7353305.06	Pt10196- Pt10197	191°06'22.14"	191°34'46.95"	0.84
Pt10197	377383.09	7353304.24	Pt10197- Pt10198	189°10'30.71"	189°38'55.53"	0.84
Pt10198	377382.95	7353303.41	Pt10198- Pt10199	187°14'39.29"	187°43'4.11"	0.84
Pt10199	377382.85	7353302.58	Pt10199- Pt10200	185°18'47.87"	185°47'12.69"	0.84
Pt10200	377382.77	7353301.74	Pt10200- Pt10201	183°22'56.45"	183°51'21.27"	0.84
Pt10201	377382.72	7353300.91	Pt10201- Pt10202	181°27'5.03"	181°55'29.85"	0.84

Pt10202	377382.70	7353300.07	Pt10202-Pt10203	172°44'37.42"	173°13'2.24"	0.40
Pt10203	377382.75	7353299.67	Pt10203-Pt10204	174°41'6.68"	175°09'31.50"	0.40
Pt10204	377382.79	7353299.27	Pt10204-Pt10205	176°37'35.95"	177°06'0.76"	0.40
Pt10205	377382.81	7353298.86	Pt10205-Pt10206	178°34'5.21"	179°02'30.03"	0.40
Pt10206	377382.82	7353298.46	Pt10206-Pt10207	180°30'34.47"	180°58'59.29"	0.40
Pt10207	377382.82	7353298.06	Pt10207-Pt10208	182°27'3.74"	182°55'28.56"	0.40
Pt10208	377382.80	7353297.66	Pt10208-Pt10209	184°23'33.00"	184°51'57.82"	0.40
Pt10209	377382.77	7353297.25	Pt10209-Pt10210	186°20'2.27"	186°48'27.08"	0.40
Pt10210	377382.72	7353296.85	Pt10210-Pt10211	188°16'31.53"	188°44'56.35"	0.40
Pt10211	377382.67	7353296.45	Pt10211-Pt10212	190°13'0.79"	190°41'25.61"	0.40
Pt10212	377382.59	7353296.06	Pt10212-Pt10213	192°09'30.06"	192°37'54.88"	0.40
Pt10213	377382.51	7353295.66	Pt10213-Pt10214	194°05'59.32"	194°34'24.14"	0.40
Pt10214	377382.41	7353295.27	Pt10214-Pt10215	196°02'28.59"	196°30'53.40"	0.40
Pt10215	377382.30	7353294.89	Pt10215-Pt10216	197°58'57.85"	198°27'22.67"	0.40
Pt10216	377382.18	7353294.50	Pt10216-Pt10217	199°55'27.11"	200°23'51.93"	0.40
Pt10217	377382.04	7353294.12	Pt10217-Pt10218	201°51'56.38"	202°20'21.20"	0.40
Pt10218	377381.89	7353293.75	Pt10218-Pt10219	203°48'25.64"	204°16'50.46"	0.40
Pt10219	377381.73	7353293.38	Pt10219-Pt10220	205°44'54.91"	206°13'19.72"	0.40
Pt10220	377381.55	7353293.02	Pt10220-Pt10221	212°46'45.56"	213°15'10.38"	1.18
Pt10221	377380.91	7353292.02	Pt10221-Pt10222	214°43'47.40"	215°12'12.22"	1.18
Pt10222	377380.24	7353291.05	Pt10222-Pt10223	216°40'49.23"	217°09'14.05"	1.18
Pt10223	377379.53	7353290.10	Pt10223-Pt10224	218°37'51.07"	219°06'15.89"	1.18
Pt10224	377378.79	7353289.18	Pt10224-Pt10225	220°34'52.90"	221°03'17.72"	1.18
Pt10225	377378.02	7353288.28	Pt10225-Pt10226	222°31'54.74"	223°00'19.55"	1.18
Pt10226	377377.22	7353287.41	Pt10226-Pt10227	224°28'56.57"	224°57'21.39"	1.18

Pt10227	377376.39	7353286.56	Pt10227- Pt10228	226°25'58.41"	226°54'23.22"	1.18
Pt10228	377375.53	7353285.75	Pt10228- Pt10229	228°23'0.24"	228°51'25.06"	1.18
Pt10229	377374.65	7353284.96	Pt10229- Pt10230	230°20'2.07"	230°48'26.89"	1.18
Pt10230	377373.74	7353284.21	Pt10230- Pt10231	232°17'3.91"	232°45'28.73"	1.18
Pt10231	377372.80	7353283.48	Pt10231- Pt10232	234°14'5.74"	234°42'30.56"	1.18
Pt10232	377371.84	7353282.79	Pt10232- Pt10233	236°11'7.58"	236°39'32.40"	1.18
Pt10233	377370.86	7353282.13	Pt10233- Pt10234	238°07'20.54"	238°35'45.36"	1.21
Pt10234	377369.83	7353281.49	Pt10234- Pt10235	240°02'44.64"	240°31'9.46"	1.21
Pt10235	377368.79	7353280.89	Pt10235- Pt10236	241°58'8.73"	242°26'33.55"	1.21
Pt10236	377367.72	7353280.32	Pt10236- Pt10237	243°53'32.83"	244°21'57.64"	1.21
Pt10237	377366.63	7353279.79	Pt10237- Pt10238	245°48'56.92"	246°17'21.74"	1.21
Pt10238	377365.53	7353279.29	Pt10238- Pt10239	247°44'21.02"	248°12'45.83"	1.21
Pt10239	377364.41	7353278.84	Pt10239- Pt10240	249°39'45.11"	250°08'9.93"	1.21
Pt10240	377363.28	7353278.42	Pt10240- Pt10241	251°35'9.21"	252°03'34.02"	1.21
Pt10241	377362.13	7353278.03	Pt10241- Pt10242	253°30'33.30"	253°58'58.12"	1.21
Pt10242	377360.97	7353277.69	Pt10242- Pt10243	255°25'57.40"	255°54'22.21"	1.21
Pt10243	377359.80	7353277.39	Pt10243- Pt10244	257°21'21.49"	257°49'46.31"	1.21
Pt10244	377358.62	7353277.12	Pt10244- Pt10245	259°16'45.59"	259°45'10.40"	1.21
Pt10245	377357.43	7353276.90	Pt10245- Pt10246	261°12'9.68"	261°40'34.50"	1.21
Pt10246	377356.24	7353276.71	Pt10246- Pt10247	263°07'33.78"	263°35'58.59"	1.21
Pt10247	377355.04	7353276.57	Pt10247- Pt10248	265°02'57.87"	265°31'22.69"	1.21
Pt10248	377353.83	7353276.46	Pt10248- Pt10249	266°58'21.96"	267°26'46.78"	1.21
Pt10249	377352.63	7353276.40	Pt10249- Pt10250	268°53'46.06"	269°22'10.88"	1.21
Pt10250	377351.42	7353276.38	Pt10250- Pt10251	270°49'10.15"	271°17'34.97"	1.21
Pt10251	377350.21	7353276.39	Pt10251- Pt10252	272°44'34.25"	273°12'59.07"	1.21

Pt10252	377349.00	7353276.45	Pt10252-Pt10253	274°39'58.34"	275°08'23.16"	1.21
Pt10253	377347.79	7353276.55	Pt10253-Pt10254	276°35'22.44"	277°03'47.26"	1.21
Pt10254	377346.59	7353276.69	Pt10254-Pt10255	278°30'46.53"	278°59'11.35"	1.21
Pt10255	377345.40	7353276.87	Pt10255-Pt10256	280°26'10.63"	280°54'35.45"	1.21
Pt10256	377344.21	7353277.09	Pt10256-Pt10257	271°01'12.33"	271°29'37.15"	2.24
Pt10257	377341.97	7353277.13	Pt10257-Pt10258	272°56'36.82"	273°25'1.64"	2.24
Pt10258	377339.73	7353277.24	Pt10258-Pt10259	274°52'1.32"	275°20'26.14"	2.24
Pt10259	377337.49	7353277.43	Pt10259-Pt10260	276°47'25.82"	277°15'50.63"	2.24
Pt10260	377335.27	7353277.70	Pt10260-Pt10261	278°42'50.31"	279°11'15.13"	2.24
Pt10261	377333.05	7353278.04	Pt10261-Pt10262	280°38'14.81"	281°06'39.63"	2.24
Pt10262	377330.84	7353278.45	Pt10262-Pt10263	282°33'39.30"	283°02'4.12"	2.24
Pt10263	377328.66	7353278.94	Pt10263-Pt10264	284°29'3.80"	284°57'28.62"	2.24
Pt10264	377326.48	7353279.50	Pt10264-Pt10265	286°24'28.30"	286°52'53.11"	2.24
Pt10265	377324.33	7353280.13	Pt10265-Pt10266	288°19'52.79"	288°48'17.61"	2.24
Pt10266	377322.20	7353280.84	Pt10266-Pt10267	290°15'17.29"	290°43'42.11"	2.24
Pt10267	377320.10	7353281.61	Pt10267-Pt10268	292°10'41.78"	292°39'6.60"	2.24
Pt10268	377318.02	7353282.46	Pt10268-Pt10269	294°06'6.28"	294°34'31.10"	2.24
Pt10269	377315.98	7353283.38	Pt10269-Pt10270	296°01'30.78"	296°29'55.59"	2.24
Pt10270	377313.96	7353284.36	Pt10270-Pt10271	300°21'52.01"	300°50'16.82"	39.02
Pt10271	377280.29	7353304.09	Pt10271-Pt10272	300°49'19.54"	301°17'44.36"	3.19
Pt10272	377277.55	7353305.72	Pt10272-Pt10273	299°08'27.36"	299°36'52.18"	3.19
Pt10273	377274.77	7353307.27	Pt10273-Pt10274	297°27'35.18"	297°55'60.00"	3.19
Pt10274	377271.94	7353308.74	Pt10274-Pt10275	295°46'43.00"	296°15'7.81"	3.19
Pt10275	377269.07	7353310.13	Pt10275-Pt10276	294°05'50.81"	294°34'15.63"	3.19
Pt10276	377266.16	7353311.43	Pt10276-Pt10277	286°04'14.43"	286°32'39.25"	1.87

Pt10277	377264.36	7353311.95	Pt10277- Pt10278	287°53'51.20"	288°22'16.02"	1.87
Pt10278	377262.58	7353312.52	Pt10278- Pt10279	289°43'27.97"	290°11'52.79"	1.87
Pt10279	377260.82	7353313.16	Pt10279- Pt10280	291°33'4.74"	292°01'29.56"	1.87
Pt10280	377259.07	7353313.84	Pt10280- Pt10281	293°22'41.51"	293°51'6.33"	1.87
Pt10281	377257.35	7353314.59	Pt10281- Pt10282	295°12'18.28"	295°40'43.10"	1.87
Pt10282	377255.66	7353315.38	Pt10282- Pt10283	297°01'55.05"	297°30'19.87"	1.87
Pt10283	377253.99	7353316.24	Pt10283- Pt10284	298°48'47.72"	299°17'12.54"	7.05
Pt10284	377247.82	7353319.63	Pt10284- Pt10285	300°32'56.30"	301°01'21.12"	7.05
Pt10285	377241.74	7353323.22	Pt10285- Pt10286	302°17'4.87"	302°45'29.69"	7.05
Pt10286	377235.79	7353326.98	Pt10286- Pt10287	304°06'38.07"	304°35'2.88"	2.51
Pt10287	377233.71	7353328.39	Pt10287- Pt10288	306°01'35.88"	306°30'0.70"	2.51
Pt10288	377231.68	7353329.86	Pt10288- Pt10289	307°56'33.69"	308°24'58.51"	2.51
Pt10289	377229.70	7353331.40	Pt10289- Pt10290	309°51'31.51"	310°19'56.32"	2.51
Pt10290	377227.78	7353333.01	Pt10290- Pt10291	311°46'29.32"	312°14'54.14"	2.51
Pt10291	377225.91	7353334.68	Pt10291- Pt10292	313°41'27.13"	314°09'51.95"	2.51
Pt10292	377224.10	7353336.41	Pt10292- Pt10293	315°36'24.94"	316°04'49.76"	2.51
Pt10293	377222.34	7353338.20	Pt10293- Pt10294	317°31'48.25"	318°00'13.07"	0.66
Pt10294	377221.90	7353338.69	Pt10294- Pt10295	319°27'37.06"	319°56'1.88"	0.66
Pt10295	377221.46	7353339.20	Pt10295- Pt10296	321°23'25.87"	321°51'50.69"	0.66
Pt10296	377221.05	7353339.72	Pt10296- Pt10297	323°19'14.68"	323°47'39.50"	0.66
Pt10297	377220.65	7353340.25	Pt10297- Pt10298	325°15'3.48"	325°43'28.30"	0.66
Pt10298	377220.27	7353340.80	Pt10298- Pt10299	327°10'52.29"	327°39'17.11"	0.66
Pt10299	377219.91	7353341.35	Pt10299- Pt10300	329°06'41.10"	329°35'5.92"	0.66
Pt10300	377219.57	7353341.92	Pt10300- Pt10301	331°02'29.91"	331°30'54.73"	0.66
Pt10301	377219.25	7353342.50	Pt10301- Pt10302	332°58'18.72"	333°26'43.53"	0.66

Pt10302	377218.95	7353343.10	Pt10302-Pt10303	334°54'7.52"	335°22'32.34"	0.66
Pt10303	377218.67	7353343.70	Pt10303-Pt10304	336°49'56.33"	337°18'21.15"	0.66
Pt10304	377218.41	7353344.31	Pt10304-Pt10305	338°45'45.14"	339°14'9.96"	0.66
Pt10305	377218.17	7353344.93	Pt10305-Pt10306	340°41'33.95"	341°09'58.77"	0.66
Pt10306	377217.95	7353345.55	Pt10306-Pt10307	342°37'22.76"	343°05'47.57"	0.66
Pt10307	377217.75	7353346.19	Pt10307-Pt10308	344°33'11.56"	345°01'36.38"	0.66
Pt10308	377217.57	7353346.83	Pt10308-Pt10309	346°29'0.37"	346°57'25.19"	0.66
Pt10309	377217.42	7353347.47	Pt10309-Pt10310	348°24'49.18"	348°53'14.00"	0.66
Pt10310	377217.28	7353348.12	Pt10310-Pt10311	354°06'56.77"	354°35'21.58"	0.99
Pt10311	377217.18	7353349.11	Pt10311-Pt10312	352°16'23.66"	352°44'48.47"	0.99
Pt10312	377217.05	7353350.09	Pt10312-Pt10313	350°25'50.55"	350°54'15.36"	0.99
Pt10313	377216.88	7353351.06	Pt10313-Pt10314	348°35'17.44"	349°03'42.25"	0.99
Pt10314	377216.69	7353352.03	Pt10314-Pt10315	346°44'44.33"	347°13'9.14"	0.99
Pt10315	377216.46	7353353.00	Pt10315-Pt10316	344°54'11.22"	345°22'36.03"	0.99
Pt10316	377216.20	7353353.95	Pt10316-Pt10317	343°03'38.11"	343°32'2.92"	0.99
Pt10317	377215.92	7353354.90	Pt10317-Pt10318	341°13'5.00"	341°41'29.81"	0.99
Pt10318	377215.60	7353355.83	Pt10318-Pt10319	339°22'31.89"	339°50'56.71"	0.99
Pt10319	377215.25	7353356.76	Pt10319-Pt10320	330°38'48.81"	331°07'13.62"	1.46
Pt10320	377214.53	7353358.03	Pt10320-Pt10321	328°41'11.39"	329°09'36.20"	1.46
Pt10321	377213.78	7353359.28	Pt10321-Pt10322	326°43'33.97"	327°11'58.78"	1.46
Pt10322	377212.98	7353360.50	Pt10322-Pt10323	324°45'56.54"	325°14'21.36"	1.46
Pt10323	377212.13	7353361.69	Pt10323-Pt10324	322°48'19.12"	323°16'43.94"	1.46
Pt10324	377211.25	7353362.85	Pt10324-Pt10325	320°50'41.70"	321°19'6.52"	1.46
Pt10325	377210.33	7353363.98	Pt10325-Pt10326	318°53'4.28"	319°21'29.10"	1.46
Pt10326	377209.37	7353365.08	Pt10326-Pt10327	316°55'26.86"	317°23'51.68"	1.46

Pt10327	377208.38	7353366.15	Pt10327- Pt10328	314°57'49.44"	315°26'14.26"	1.46
Pt10328	377207.34	7353367.18	Pt10328- Pt10329	313°00'12.02"	313°28'36.84"	1.46
Pt10329	377206.28	7353368.17	Pt10329- Pt10330	311°02'34.60"	311°30'59.42"	1.46
Pt10330	377205.18	7353369.13	Pt10330- Pt10331	309°04'57.18"	309°33'22.00"	1.46
Pt10331	377204.04	7353370.05	Pt10331- Pt10332	307°07'19.76"	307°35'44.58"	1.46
Pt10332	377202.88	7353370.93	Pt10332- Pt10333	305°09'42.34"	305°38'7.15"	1.46
Pt10333	377201.69	7353371.77	Pt10333- Pt10334	303°12'4.92"	303°40'29.73"	1.46
Pt10334	377200.47	7353372.57	Pt10334- Pt10335	303°06'53.29"	303°35'18.11"	2.48
Pt10335	377198.39	7353373.92	Pt10335- Pt10336	301°08'26.90"	301°36'51.72"	2.48
Pt10336	377196.26	7353375.21	Pt10336- Pt10337	299°10'0.52"	299°38'25.34"	2.48
Pt10337	377194.09	7353376.42	Pt10337- Pt10338	297°11'34.13"	297°39'58.95"	2.48
Pt10338	377191.88	7353377.56	Pt10338- Pt10339	295°13'7.75"	295°41'32.57"	2.48
Pt10339	377189.63	7353378.61	Pt10339- Pt10340	293°14'41.36"	293°43'6.18"	2.48
Pt10340	377187.35	7353379.60	Pt10340- Pt10341	291°16'14.98"	291°44'39.80"	2.48
Pt10341	377185.04	7353380.50	Pt10341- Pt10342	289°17'48.59"	289°46'13.41"	2.48
Pt10342	377182.69	7353381.32	Pt10342- Pt10343	287°19'22.21"	287°47'47.03"	2.48
Pt10343	377180.32	7353382.06	Pt10343- Pt10344	285°20'55.82"	285°49'20.64"	2.48
Pt10344	377177.92	7353382.71	Pt10344- Pt10345	283°22'29.44"	283°50'54.26"	2.48
Pt10345	377175.51	7353383.29	Pt10345- Pt10346	281°24'3.05"	281°52'27.87"	2.48
Pt10346	377173.07	7353383.78	Pt10346- Pt10347	279°25'36.67"	279°54'1.49"	2.48
Pt10347	377170.62	7353384.19	Pt10347- Pt10348	277°27'10.28"	277°55'35.10"	2.48
Pt10348	377168.15	7353384.51	Pt10348- Pt10349	279°29'46.39"	279°58'11.20"	1.68
Pt10349	377166.49	7353384.79	Pt10349- Pt10350	281°25'19.21"	281°53'44.03"	1.68
Pt10350	377164.84	7353385.12	Pt10350- Pt10351	283°20'52.04"	283°49'16.86"	1.68
Pt10351	377163.21	7353385.51	Pt10351- Pt10352	285°16'24.87"	285°44'49.68"	1.68

Pt10352	377161.58	7353385.95	Pt10352-Pt10353	287°11'57.69"	287°40'22.51"	1.68
Pt10353	377159.97	7353386.45	Pt10353-Pt10354	289°07'30.52"	289°35'55.34"	1.68
Pt10354	377158.38	7353387.00	Pt10354-Pt10355	291°03'3.35"	291°31'28.16"	1.68
Pt10355	377156.81	7353387.61	Pt10355-Pt10356	292°58'36.17"	293°27'0.99"	1.68
Pt10356	377155.26	7353388.26	Pt10356-Pt10357	294°54'9.00"	295°22'33.82"	1.68
Pt10357	377153.74	7353388.97	Pt10357-Pt10358	296°49'41.83"	297°18'6.64"	1.68
Pt10358	377152.23	7353389.73	Pt10358-Pt10359	298°45'14.65"	299°13'39.47"	1.68
Pt10359	377150.76	7353390.54	Pt10359-Pt10360	286°36'8.36"	287°04'33.18"	3.11
Pt10360	377147.78	7353391.43	Pt10360-Pt10361	284°36'45.94"	285°05'10.76"	3.11
Pt10361	377144.77	7353392.21	Pt10361-Pt10362	282°37'23.53"	283°05'48.35"	3.11
Pt10362	377141.74	7353392.89	Pt10362-Pt10363	280°38'1.12"	281°06'25.93"	3.11
Pt10363	377138.69	7353393.47	Pt10363-Pt10364	278°38'38.70"	279°07'3.52"	3.11
Pt10364	377135.61	7353393.93	Pt10364-Pt10365	276°39'16.29"	277°07'41.10"	3.11
Pt10365	377132.53	7353394.29	Pt10365-Pt10366	274°39'53.87"	275°08'18.69"	3.11
Pt10366	377129.43	7353394.55	Pt10366-Pt10367	272°40'31.46"	273°08'56.28"	3.11
Pt10367	377126.33	7353394.69	Pt10367-Pt10368	270°41'9.04"	271°09'33.86"	3.11
Pt10368	377123.22	7353394.73	Pt10368-Pt10369	267°48'13.21"	268°16'38.02"	1.60
Pt10369	377121.62	7353394.67	Pt10369-Pt10370	269°36'14.57"	270°04'39.39"	1.60
Pt10370	377120.01	7353394.66	Pt10370-Pt10371	271°24'15.93"	271°52'40.75"	1.60
Pt10371	377118.41	7353394.70	Pt10371-Pt10372	273°12'17.30"	273°40'42.11"	1.60
Pt10372	377116.81	7353394.79	Pt10372-Pt10373	275°00'18.66"	275°28'43.48"	1.60
Pt10373	377115.21	7353394.93	Pt10373-Pt10374	276°48'20.02"	277°16'44.84"	1.60
Pt10374	377113.61	7353395.12	Pt10374-Pt10375	278°36'21.39"	279°04'46.20"	1.60
Pt10375	377112.03	7353395.36	Pt10375-Pt10376	280°24'22.75"	280°52'47.57"	1.60
Pt10376	377110.45	7353395.65	Pt10376-Pt10377	283°52'40.87"	284°21'5.69"	1.80

Pt10377	377108.71	7353396.08	Pt10377- Pt10378	281°58'42.41"	282°27'7.22"	1.80
Pt10378	377106.95	7353396.45	Pt10378- Pt10379	280°04'43.94"	280°33'8.76"	1.80
Pt10379	377105.18	7353396.76	Pt10379- Pt10380	278°10'45.48"	278°39'10.30"	1.80
Pt10380	377103.40	7353397.02	Pt10380- Pt10381	276°16'47.02"	276°45'11.84"	1.80
Pt10381	377101.61	7353397.22	Pt10381- Pt10382	274°22'48.56"	274°51'13.37"	1.80
Pt10382	377099.82	7353397.35	Pt10382- Pt10383	272°27'37.45"	272°56'2.27"	1.43
Pt10383	377098.39	7353397.42	Pt10383- Pt10384	270°31'13.70"	270°59'38.52"	1.43
Pt10384	377096.96	7353397.43	Pt10384- Pt10385	268°34'49.95"	269°03'14.77"	1.43
Pt10385	377095.53	7353397.39	Pt10385- Pt10386	266°38'26.21"	267°06'51.02"	1.43
Pt10386	377094.10	7353397.31	Pt10386- Pt10387	264°42'2.46"	265°10'27.28"	1.43
Pt10387	377092.68	7353397.18	Pt10387- Pt10388	262°45'38.71"	263°14'3.53"	1.43
Pt10388	377091.26	7353397.00	Pt10388- Pt10389	260°49'14.96"	261°17'39.78"	1.43
Pt10389	377089.85	7353396.77	Pt10389- Pt10390	258°52'51.22"	259°21'16.03"	1.43
Pt10390	377088.44	7353396.49	Pt10390- Pt10391	256°56'27.47"	257°24'52.29"	1.43
Pt10391	377087.05	7353396.17	Pt10391- Pt10392	255°00'3.72"	255°28'28.54"	1.43
Pt10392	377085.67	7353395.80	Pt10392- Pt10393	253°03'39.97"	253°32'4.79"	1.43
Pt10393	377084.30	7353395.38	Pt10393- Pt10394	259°19'13.94"	259°47'38.76"	0.96
Pt10394	377083.36	7353395.20	Pt10394- Pt10395	261°19'38.76"	261°48'3.57"	0.96
Pt10395	377082.41	7353395.06	Pt10395- Pt10396	263°20'3.57"	263°48'28.39"	0.96
Pt10396	377081.46	7353394.95	Pt10396- Pt10397	265°20'28.39"	265°48'53.21"	0.96
Pt10397	377080.50	7353394.87	Pt10397- Pt10398	267°20'53.21"	267°49'18.02"	0.96
Pt10398	377079.54	7353394.83	Pt10398- Pt10399	269°21'18.02"	269°49'42.84"	0.96
Pt10399	377078.59	7353394.82	Pt10399- Pt10400	271°21'42.84"	271°50'7.66"	0.96
Pt10400	377077.63	7353394.84	Pt10400- Pt10401	273°22'7.66"	273°50'32.47"	0.96
Pt10401	377076.67	7353394.90	Pt10401- Pt10402	275°22'32.47"	275°50'57.29"	0.96

Pt10402	377075.72	7353394.99	Pt10402- Pt10403	277°22'57.29"	277°51'22.11"	0.96
Pt10403	377074.77	7353395.11	Pt10403- Pt10404	279°23'22.11"	279°51'46.92"	0.96
Pt10404	377073.82	7353395.26	Pt10404- Pt10405	281°23'46.92"	281°52'11.74"	0.96
Pt10405	377072.88	7353395.45	Pt10405- Pt10406	283°24'11.74"	283°52'36.56"	0.96
Pt10406	377071.95	7353395.68	Pt10406- Pt10407	288°24'51.63"	288°53'16.45"	0.77
Pt10407	377071.22	7353395.92	Pt10407- Pt10408	286°25'52.34"	286°54'17.16"	0.77
Pt10408	377070.48	7353396.14	Pt10408- Pt10409	284°26'53.05"	284°55'17.86"	0.77
Pt10409	377069.73	7353396.33	Pt10409- Pt10410	282°27'53.76"	282°56'18.57"	0.77
Pt10410	377068.98	7353396.50	Pt10410- Pt10411	280°28'54.46"	280°57'19.28"	0.77
Pt10411	377068.22	7353396.64	Pt10411- Pt10412	278°29'55.17"	278°58'19.99"	0.77
Pt10412	377067.46	7353396.75	Pt10412- Pt10413	276°30'55.88"	276°59'20.70"	0.77
Pt10413	377066.69	7353396.84	Pt10413- Pt10414	274°31'56.59"	275°00'21.41"	0.77
Pt10414	377065.92	7353396.90	Pt10414- Pt10415	272°32'57.30"	273°01'22.12"	0.77
Pt10415	377065.15	7353396.93	Pt10415- Pt10416	270°33'58.01"	271°02'22.83"	0.77
Pt10416	377064.38	7353396.94	Pt10416- Pt10417	268°34'58.72"	269°03'23.54"	0.77
Pt10417	377063.61	7353396.92	Pt10417- Pt10418	266°35'59.43"	267°04'24.25"	0.77
Pt10418	377062.84	7353396.88	Pt10418- Pt10419	264°37'0.14"	265°05'24.95"	0.77
Pt10419	377062.07	7353396.80	Pt10419- Pt10420	262°38'0.85"	263°06'25.66"	0.77
Pt10420	377061.31	7353396.71	Pt10420- Pt10421	260°39'1.56"	261°07'26.37"	0.77
Pt10421	377060.54	7353396.58	Pt10421- Pt10422	258°40'2.26"	259°08'27.08"	0.77
Pt10422	377059.79	7353396.43	Pt10422- Pt10423	251°20'44.19"	251°49'9.01"	0.43
Pt10423	377059.38	7353396.29	Pt10423- Pt10424	253°18'28.10"	253°46'52.92"	0.43
Pt10424	377058.98	7353396.17	Pt10424- Pt10425	255°16'12.01"	255°44'36.83"	0.43
Pt10425	377058.57	7353396.06	Pt10425- Pt10426	257°13'55.93"	257°42'20.75"	0.43
Pt10426	377058.15	7353395.97	Pt10426- Pt10427	259°11'39.84"	259°40'4.66"	0.43

Pt10427	377057.73	7353395.89	Pt10427- Pt10428	261°09'23.76"	261°37'48.57"	0.43
Pt10428	377057.31	7353395.82	Pt10428- Pt10429	263°07'7.67"	263°35'32.49"	0.43
Pt10429	377056.89	7353395.77	Pt10429- Pt10430	265°04'51.58"	265°33'16.40"	0.43
Pt10430	377056.47	7353395.74	Pt10430- Pt10431	267°02'35.50"	267°31'0.32"	0.43
Pt10431	377056.04	7353395.71	Pt10431- Pt10432	269°00'19.41"	269°28'44.23"	0.43
Pt10432	377055.62	7353395.71	Pt10432- Pt10433	270°58'3.33"	271°26'28.14"	0.43
Pt10433	377055.19	7353395.71	Pt10433- Pt10434	272°55'47.24"	273°24'12.06"	0.43
Pt10434	377054.77	7353395.74	Pt10434- Pt10435	274°53'31.15"	275°21'55.97"	0.43
Pt10435	377054.34	7353395.77	Pt10435- Pt10436	276°51'15.07"	277°19'39.89"	0.43
Pt10436	377053.92	7353395.82	Pt10436- Pt10437	278°48'58.98"	279°17'23.80"	0.43
Pt10437	377053.50	7353395.89	Pt10437- Pt10438	280°46'42.90"	281°15'7.71"	0.43
Pt10438	377053.08	7353395.97	Pt10438- Pt10439	282°44'26.81"	283°12'51.63"	0.43
Pt10439	377052.67	7353396.06	Pt10439- Pt10440	284°42'10.72"	285°10'35.54"	0.43
Pt10440	377052.25	7353396.17	Pt10440- Pt10441	286°39'54.64"	287°08'19.45"	0.43
Pt10441	377051.85	7353396.29	Pt10441- Pt10442	288°37'38.55"	289°06'3.37"	0.43
Pt10442	377051.44	7353396.43	Pt10442- Pt10443	290°35'22.46"	291°03'47.28"	0.43
Pt10443	377051.05	7353396.58	Pt10443- Pt10444	292°33'6.38"	293°01'31.20"	0.43
Pt10444	377050.65	7353396.74	Pt10444- Pt10445	294°30'50.29"	294°59'15.11"	0.43
Pt10445	377050.27	7353396.92	Pt10445- Pt10446	296°28'34.21"	296°56'59.02"	0.43
Pt10446	377049.88	7353397.11	Pt10446- Pt10447	300°21'4.23"	300°49'29.05"	0.35
Pt10447	377049.58	7353397.28	Pt10447- Pt10448	298°25'27.87"	298°53'52.68"	0.35
Pt10448	377049.28	7353397.45	Pt10448- Pt10449	296°29'51.50"	296°58'16.32"	0.35
Pt10449	377048.96	7353397.60	Pt10449- Pt10450	294°34'15.13"	295°02'39.95"	0.35
Pt10450	377048.64	7353397.75	Pt10450- Pt10451	292°38'38.77"	293°07'3.59"	0.35
Pt10451	377048.32	7353397.88	Pt10451- Pt10452	290°43'2.40"	291°11'27.22"	0.35

Pt10452	377048.00	7353398.01	Pt10452- Pt10453	288°47'26.04"	289°15'50.85"	0.35
Pt10453	377047.66	7353398.12	Pt10453- Pt10454	286°51'49.67"	287°20'14.49"	0.35
Pt10454	377047.33	7353398.22	Pt10454- Pt10455	284°56'13.31"	285°24'38.12"	0.35
Pt10455	377046.99	7353398.31	Pt10455- Pt10456	283°00'36.94"	283°29'1.76"	0.35
Pt10456	377046.65	7353398.39	Pt10456- Pt10457	281°05'0.57"	281°33'25.39"	0.35
Pt10457	377046.31	7353398.46	Pt10457- Pt10458	279°09'24.21"	279°37'49.02"	0.35
Pt10458	377045.96	7353398.51	Pt10458- Pt10459	277°13'47.84"	277°42'12.66"	0.35
Pt10459	377045.62	7353398.56	Pt10459- Pt10460	275°18'11.48"	275°46'36.29"	0.35
Pt10460	377045.27	7353398.59	Pt10460- Pt10461	273°22'35.11"	273°50'59.93"	0.35
Pt10461	377044.92	7353398.61	Pt10461- Pt10462	271°26'58.74"	271°55'23.56"	0.35
Pt10462	377044.57	7353398.62	Pt10462- Pt10463	269°31'22.38"	269°59'47.20"	0.35
Pt10463	377044.22	7353398.62	Pt10463- Pt10464	267°35'46.01"	268°04'10.83"	0.35
Pt10464	377043.87	7353398.60	Pt10464- Pt10465	278°20'2.42"	278°48'27.24"	1.08
Pt10465	377042.80	7353398.76	Pt10465- Pt10466	280°20'3.26"	280°48'28.08"	1.08
Pt10466	377041.74	7353398.95	Pt10466- Pt10467	282°20'4.10"	282°48'28.92"	1.08
Pt10467	377040.68	7353399.18	Pt10467- Pt10468	284°20'4.94"	284°48'29.76"	1.08
Pt10468	377039.63	7353399.45	Pt10468- Pt10469	286°20'5.78"	286°48'30.60"	1.08
Pt10469	377038.59	7353399.76	Pt10469- Pt10470	288°20'6.62"	288°48'31.44"	1.08
Pt10470	377037.57	7353400.10	Pt10470- Pt10471	290°20'7.46"	290°48'32.28"	1.08
Pt10471	377036.55	7353400.47	Pt10471- Pt10472	292°20'8.30"	292°48'33.11"	1.08
Pt10472	377035.55	7353400.88	Pt10472- Pt10473	294°20'9.14"	294°48'33.95"	1.08
Pt10473	377034.56	7353401.33	Pt10473- Pt10474	296°20'9.98"	296°48'34.79"	1.08
Pt10474	377033.59	7353401.81	Pt10474- Pt10475	298°20'10.82"	298°48'35.63"	1.08
Pt10475	377032.64	7353402.32	Pt10475- Pt10476	300°20'11.66"	300°48'36.47"	1.08
Pt10476	377031.71	7353402.87	Pt10476- Pt10477	302°20'12.49"	302°48'37.31"	1.08

Pt10477	377030.79	7353403.45	Pt10477- Pt10478	304°20'13.33"	304°48'38.15"	1.08
Pt10478	377029.90	7353404.06	Pt10478- Pt10479	306°20'14.17"	306°48'38.99"	1.08
Pt10479	377029.03	7353404.70	Pt10479- Pt10480	308°20'15.01"	308°48'39.83"	1.08
Pt10480	377028.18	7353405.37	Pt10480- Pt10481	313°37'19.50"	314°05'44.32"	1.71
Pt10481	377026.94	7353406.55	Pt10481- Pt10482	311°41'48.60"	312°10'13.41"	1.71
Pt10482	377025.66	7353407.69	Pt10482- Pt10483	309°46'17.69"	310°14'42.50"	1.71
Pt10483	377024.35	7353408.78	Pt10483- Pt10484	307°50'46.78"	308°19'11.60"	1.71
Pt10484	377023.00	7353409.83	Pt10484- Pt10485	305°55'15.87"	306°23'40.69"	1.71
Pt10485	377021.62	7353410.83	Pt10485- Pt10486	303°59'44.96"	304°28'9.78"	1.71
Pt10486	377020.20	7353411.79	Pt10486- Pt10487	302°04'14.05"	302°32'38.87"	1.71
Pt10487	377018.75	7353412.70	Pt10487- Pt10488	300°08'43.14"	300°37'7.96"	1.71
Pt10488	377017.27	7353413.56	Pt10488- Pt10489	298°13'12.23"	298°41'37.05"	1.71
Pt10489	377015.77	7353414.36	Pt10489- Pt10490	296°17'41.32"	296°46'6.14"	1.71
Pt10490	377014.23	7353415.12	Pt10490- Pt10491	294°22'10.42"	294°50'35.23"	1.71
Pt10491	377012.68	7353415.83	Pt10491- Pt10492	292°26'39.51"	292°55'4.32"	1.71
Pt10492	377011.10	7353416.48	Pt10492- Pt10493	291°22'55.49"	291°51'20.31"	2.48
Pt10493	377008.79	7353417.38	Pt10493- Pt10494	289°31'4.41"	289°59'29.23"	2.48
Pt10494	377006.46	7353418.21	Pt10494- Pt10495	287°39'13.33"	288°07'38.15"	2.48
Pt10495	377004.10	7353418.96	Pt10495- Pt10496	285°47'22.26"	286°15'47.07"	2.48
Pt10496	377001.71	7353419.64	Pt10496- Pt10497	283°55'31.18"	284°23'55.99"	2.48
Pt10497	376999.31	7353420.23	Pt10497- Pt10498	282°03'40.10"	282°32'4.91"	2.48
Pt10498	376996.89	7353420.75	Pt10498- Pt10499	280°11'49.02"	280°40'13.83"	2.48
Pt10499	376994.45	7353421.19	Pt10499- Pt10500	278°19'57.94"	278°48'22.75"	2.48
Pt10500	376992.00	7353421.55	Pt10500- Pt10501	276°28'6.86"	276°56'31.68"	2.48
Pt10501	376989.54	7353421.83	Pt10501- Pt10502	274°36'15.78"	275°04'40.60"	2.48

Pt10502	376987.07	7353422.02	Pt10502-Pt10503	272°44'24.70"	273°12'49.52"	2.48
Pt10503	376984.60	7353422.14	Pt10503-Pt10504	270°52'33.62"	271°20'58.44"	2.48
Pt10504	376982.12	7353422.18	Pt10504-Pt10505	282°33'16.73"	283°01'41.54"	2.05
Pt10505	376980.12	7353422.63	Pt10505-Pt10506	284°18'14.72"	284°46'39.54"	2.05
Pt10506	376978.13	7353423.13	Pt10506-Pt10507	286°03'12.72"	286°31'37.54"	2.05
Pt10507	376976.16	7353423.70	Pt10507-Pt10508	287°48'10.72"	288°16'35.54"	2.05
Pt10508	376974.20	7353424.33	Pt10508-Pt10509	289°33'8.72"	290°01'33.54"	2.05
Pt10509	376972.27	7353425.01	Pt10509-Pt10510	291°18'6.72"	291°46'31.54"	2.05
Pt10510	376970.36	7353425.76	Pt10510-Pt10511	293°03'4.72"	293°31'29.53"	2.05
Pt10511	376968.47	7353426.56	Pt10511-Pt10512	294°53'13.28"	295°21'38.10"	9.22
Pt10512	376960.11	7353430.44	Pt10512-Pt10513	296°48'32.41"	297°16'57.23"	9.22
Pt10513	376951.88	7353434.60	Pt10513-Pt10514	298°43'51.54"	299°12'16.36"	9.22
Pt10514	376943.80	7353439.03	Pt10514-Pt10515	300°39'10.68"	301°07'35.50"	9.22
Pt10515	376935.87	7353443.73	Pt10515-Pt10516	302°34'29.81"	303°02'54.63"	9.22
Pt10516	376928.11	7353448.69	Pt10516-Pt10517	304°29'48.94"	304°58'13.76"	9.22
Pt10517	376920.51	7353453.91	Pt10517-Pt10518	309°18'35.98"	309°47'0.80"	5.13
Pt10518	376916.54	7353457.16	Pt10518-Pt10519	307°29'9.82"	307°57'34.64"	5.13
Pt10519	376912.47	7353460.28	Pt10519-Pt10520	305°39'43.66"	306°08'8.48"	5.13
Pt10520	376908.30	7353463.28	Pt10520-Pt10521	303°50'17.50"	304°18'42.32"	5.13
Pt10521	376904.04	7353466.13	Pt10521-Pt10522	302°00'51.34"	302°29'16.15"	5.13
Pt10522	376899.68	7353468.85	Pt10522-Pt10523	300°11'25.18"	300°39'49.99"	5.13
Pt10523	376895.25	7353471.43	Pt10523-Pt10524	298°21'59.01"	298°50'23.83"	5.13
Pt10524	376890.73	7353473.87	Pt10524-Pt10525	296°32'32.85"	297°00'57.67"	5.13
Pt10525	376886.14	7353476.17	Pt10525-Pt10526	292°37'39.82"	293°06'4.64"	4.26
Pt10526	376882.21	7353477.81	Pt10526-Pt10527	294°27'38.78"	294°56'3.60"	4.26

Pt10527	376878.33	7353479.57	Pt10527- Pt10528	296°17'37.74"	296°46'2.55"	4.26
Pt10528	376874.51	7353481.46	Pt10528- Pt10529	298°07'36.69"	298°36'1.51"	4.26
Pt10529	376870.75	7353483.47	Pt10529- Pt10530	299°57'35.65"	300°26'0.46"	4.26
Pt10530	376867.05	7353485.60	Pt10530- Pt10531	301°47'34.60"	302°15'59.42"	4.26
Pt10531	376863.43	7353487.84	Pt10531- Pt10532	303°37'33.56"	304°05'58.37"	4.26
Pt10532	376859.88	7353490.20	Pt10532- Pt10533	306°28'39.40"	306°57'4.22"	5.02
Pt10533	376855.85	7353493.19	Pt10533- Pt10534	304°29'16.47"	304°57'41.29"	5.02
Pt10534	376851.71	7353496.03	Pt10534- Pt10535	302°29'53.55"	302°58'18.37"	5.02
Pt10535	376847.48	7353498.72	Pt10535- Pt10536	300°30'30.62"	300°58'55.44"	5.02
Pt10536	376843.16	7353501.27	Pt10536- Pt10537	298°31'7.70"	298°59'32.52"	5.02
Pt10537	376838.75	7353503.66	Pt10537- Pt10538	296°31'44.77"	297°00'9.59"	5.02
Pt10538	376834.26	7353505.90	Pt10538- Pt10539	294°32'21.85"	295°00'46.67"	5.02
Pt10539	376829.70	7353507.99	Pt10539- Pt10540	292°32'58.92"	293°01'23.74"	5.02
Pt10540	376825.07	7353509.91	Pt10540- Pt10541	290°33'36.00"	291°02'0.82"	5.02
Pt10541	376820.37	7353511.67	Pt10541- Pt10542	297°42'14.68"	298°10'39.50"	3.36
Pt10542	376817.39	7353513.24	Pt10542- Pt10543	299°37'52.47"	300°06'17.29"	3.36
Pt10543	376814.47	7353514.90	Pt10543- Pt10544	301°33'30.27"	302°01'55.09"	3.36
Pt10544	376811.60	7353516.66	Pt10544- Pt10545	303°29'8.06"	303°57'32.88"	3.36
Pt10545	376808.80	7353518.52	Pt10545- Pt10546	305°24'45.86"	305°53'10.67"	3.36
Pt10546	376806.05	7353520.47	Pt10546- Pt10547	307°20'23.65"	307°48'48.47"	3.36
Pt10547	376803.38	7353522.51	Pt10547- Pt10548	309°16'1.44"	309°44'26.26"	3.36
Pt10548	376800.78	7353524.64	Pt10548- Pt10549	311°11'39.24"	311°40'4.06"	3.36
Pt10549	376798.24	7353526.85	Pt10549- Pt10550	313°07'17.03"	313°35'41.85"	3.36
Pt10550	376795.79	7353529.15	Pt10550- Pt10551	315°02'54.83"	315°31'19.64"	3.36
Pt10551	376793.41	7353531.53	Pt10551- Pt10552	319°08'32.56"	319°36'57.38"	7.86

Pt10552	376788.27	7353537.48	Pt10552-Pt10553	317°22'25.71"	317°50'50.52"	7.86
Pt10553	376782.95	7353543.26	Pt10553-Pt10554	315°36'18.85"	316°04'43.67"	7.86
Pt10554	376777.45	7353548.88	Pt10554-Pt10555	313°50'11.99"	314°18'36.81"	7.86
Pt10555	376771.78	7353554.32	Pt10555-Pt10556	299°32'4.76"	300°00'29.58"	1.29
Pt10556	376770.65	7353554.96	Pt10556-Pt10557	301°28'54.71"	301°57'19.52"	1.29
Pt10557	376769.55	7353555.64	Pt10557-Pt10558	303°25'44.65"	303°54'9.47"	1.29
Pt10558	376768.47	7353556.35	Pt10558-Pt10559	305°22'34.60"	305°50'59.42"	1.29
Pt10559	376767.41	7353557.10	Pt10559-Pt10560	307°19'24.55"	307°47'49.37"	1.29
Pt10560	376766.38	7353557.88	Pt10560-Pt10561	309°16'14.50"	309°44'39.31"	1.29
Pt10561	376765.38	7353558.70	Pt10561-Pt10562	311°13'4.44"	311°41'29.26"	1.29
Pt10562	376764.41	7353559.55	Pt10562-Pt10563	313°09'54.39"	313°38'19.21"	1.29
Pt10563	376763.46	7353560.44	Pt10563-Pt10564	315°06'44.34"	315°35'9.16"	1.29
Pt10564	376762.55	7353561.36	Pt10564-Pt10565	317°03'34.29"	317°31'59.10"	1.29
Pt10565	376761.67	7353562.30	Pt10565-Pt10566	319°00'24.23"	319°28'49.05"	1.29
Pt10566	376760.82	7353563.28	Pt10566-Pt10567	320°57'14.18"	321°25'39.00"	1.29
Pt10567	376760.01	7353564.29	Pt10567-Pt10568	322°54'4.13"	323°22'28.94"	1.29
Pt10568	376759.23	7353565.32	Pt10568-Pt10569	324°50'54.07"	325°19'18.89"	1.29
Pt10569	376758.48	7353566.38	Pt10569-Pt10570	326°47'44.02"	327°16'8.84"	1.29
Pt10570	376757.77	7353567.46	Pt10570-Pt10571	328°44'33.97"	329°12'58.79"	1.29
Pt10571	376757.10	7353568.56	Pt10571-Pt10572	330°41'23.92"	331°09'48.73"	1.29
Pt10572	376756.47	7353569.69	Pt10572-Pt10573	332°38'13.86"	333°06'38.68"	1.29
Pt10573	376755.87	7353570.84	Pt10573-Pt10574	334°35'3.81"	335°03'28.63"	1.29
Pt10574	376755.32	7353572.01	Pt10574-Pt10575	336°31'53.76"	337°00'18.58"	1.29
Pt10575	376754.80	7353573.20	Pt10575-Pt10576	338°28'43.71"	338°57'8.52"	1.29
Pt10576	376754.33	7353574.40	Pt10576-Pt10577	340°25'33.65"	340°53'58.47"	1.29

Pt10577	376753.89	7353575.62	Pt10577- Pt10578	342°22'23.60"	342°50'48.42"	1.29
Pt10578	376753.50	7353576.85	Pt10578- Pt10579	344°19'13.55"	344°47'38.36"	1.29
Pt10579	376753.15	7353578.10	Pt10579- Pt10580	346°16'3.49"	346°44'28.31"	1.29
Pt10580	376752.84	7353579.36	Pt10580- Pt10581	348°12'53.44"	348°41'18.26"	1.29
Pt10581	376752.58	7353580.62	Pt10581- Pt10582	350°09'43.39"	350°38'8.21"	1.29
Pt10582	376752.36	7353581.90	Pt10582- Pt10583	352°06'33.34"	352°34'58.15"	1.29
Pt10583	376752.18	7353583.18	Pt10583- Pt10584	354°03'23.28"	354°31'48.10"	1.29
Pt10584	376752.05	7353584.47	Pt10584- Pt10585	356°00'13.23"	356°28'38.05"	1.29
Pt10585	376751.96	7353585.76	Pt10585- Pt10586	8°28'0.50"	8°56'25.31"	1.01
Pt10586	376752.11	7353586.76	Pt10586- Pt10587	6°30'41.63"	6°59'6.45"	1.01
Pt10587	376752.22	7353587.77	Pt10587- Pt10588	4°33'22.77"	5°01'47.58"	1.01
Pt10588	376752.30	7353588.78	Pt10588- Pt10589	2°36'3.90"	3°04'28.72"	1.01
Pt10589	376752.35	7353589.79	Pt10589- Pt10590	0°38'45.04"	1°07'9.86"	1.01
Pt10590	376752.36	7353590.81	Pt10590- Pt10591	358°41'26.17"	359°09'50.99"	1.01
Pt10591	376752.34	7353591.82	Pt10591- Pt10592	356°44'7.31"	357°12'32.13"	1.01
Pt10592	376752.28	7353592.83	Pt10592- Pt10593	354°46'48.45"	355°15'13.26"	1.01
Pt10593	376752.19	7353593.84	Pt10593- Pt10594	352°49'29.58"	353°17'54.40"	1.01
Pt10594	376752.06	7353594.85	Pt10594- Pt10595	350°52'10.72"	351°20'35.54"	1.01
Pt10595	376751.90	7353595.85	Pt10595- Pt10596	348°54'51.85"	349°23'16.67"	1.01
Pt10596	376751.70	7353596.84	Pt10596- Pt10597	346°57'32.99"	347°25'57.81"	1.01
Pt10597	376751.47	7353597.83	Pt10597- Pt10598	312°13'41.59"	312°42'6.41"	0.20
Pt10598	376751.32	7353597.97	Pt10598- Pt10599	314°13'11.27"	314°41'36.08"	0.20
Pt10599	376751.18	7353598.11	Pt10599- Pt10600	316°12'40.94"	316°41'5.76"	0.20
Pt10600	376751.04	7353598.26	Pt10600- Pt10601	318°12'10.62"	318°40'35.43"	0.20
Pt10601	376750.90	7353598.41	Pt10601- Pt10602	320°11'40.29"	320°40'5.11"	0.20

Pt10602	376750.77	7353598.56	Pt10602-Pt10603	322°11'9.96"	322°39'34.78"	0.20
Pt10603	376750.65	7353598.72	Pt10603-Pt10604	324°10'39.64"	324°39'4.46"	0.20
Pt10604	376750.53	7353598.89	Pt10604-Pt10605	326°10'9.31"	326°38'34.13"	0.20
Pt10605	376750.42	7353599.06	Pt10605-Pt10606	328°09'38.99"	328°38'3.81"	0.20
Pt10606	376750.31	7353599.23	Pt10606-Pt10607	330°09'8.66"	330°37'33.48"	0.20
Pt10607	376750.21	7353599.40	Pt10607-Pt10608	332°08'38.34"	332°37'3.16"	0.20
Pt10608	376750.12	7353599.58	Pt10608-Pt10609	334°08'8.01"	334°36'32.83"	0.20
Pt10609	376750.03	7353599.77	Pt10609-Pt10610	336°07'37.69"	336°36'2.50"	0.20
Pt10610	376749.94	7353599.95	Pt10610-Pt10611	338°07'7.36"	338°35'32.18"	0.20
Pt10611	376749.87	7353600.14	Pt10611-Pt10612	340°06'37.04"	340°35'1.85"	0.20
Pt10612	376749.80	7353600.33	Pt10612-Pt10613	342°06'6.71"	342°34'31.53"	0.20
Pt10613	376749.74	7353600.52	Pt10613-Pt10614	344°05'36.38"	344°34'1.20"	0.20
Pt10614	376749.68	7353600.72	Pt10614-Pt10615	346°05'6.06"	346°33'30.88"	0.20
Pt10615	376749.63	7353600.92	Pt10615-Pt10616	348°04'35.73"	348°33'0.55"	0.20
Pt10616	376749.59	7353601.11	Pt10616-Pt10617	350°04'5.41"	350°32'30.23"	0.20
Pt10617	376749.56	7353601.31	Pt10617-Pt10618	352°03'35.08"	352°31'59.90"	0.20
Pt10618	376749.53	7353601.51	Pt10618-Pt10619	354°03'4.76"	354°31'29.57"	0.20
Pt10619	376749.51	7353601.72	Pt10619-Pt10620	356°02'34.43"	356°30'59.25"	0.20
Pt10620	376749.49	7353601.92	Pt10620-Pt10621	358°02'4.11"	358°30'28.92"	0.20
Pt10621	376749.49	7353602.12	Pt10621-Pt10622	0°01'33.78"	0°29'58.60"	0.20
Pt10622	376749.49	7353602.32	Pt10622-Pt10623	2°01'3.46"	2°29'28.27"	0.20
Pt10623	376749.49	7353602.53	Pt10623-Pt10624	4°00'33.13"	4°28'57.95"	0.20
Pt10624	376749.51	7353602.73	Pt10624-Pt10625	5°08'6.25"	5°36'31.07"	12.84
Pt10625	376750.66	7353615.52	Pt10625-Pt10626	6°16'18.62"	6°44'43.44"	0.92
Pt10626	376750.76	7353616.43	Pt10626-Pt10627	8°17'6.80"	8°45'31.61"	0.92

Pt10627	376750.89	7353617.34	Pt10627- Pt10628	10°17'54.97"	10°46'19.79"	0.92
Pt10628	376751.05	7353618.25	Pt10628- Pt10629	12°18'43.15"	12°47'7.96"	0.92
Pt10629	376751.25	7353619.15	Pt10629- Pt10630	14°19'31.32"	14°47'56.14"	0.92
Pt10630	376751.48	7353620.04	Pt10630- Pt10631	16°20'19.49"	16°48'44.31"	0.92
Pt10631	376751.74	7353620.92	Pt10631- Pt10632	18°21'7.67"	18°49'32.49"	0.92
Pt10632	376752.03	7353621.79	Pt10632- Pt10633	20°21'55.84"	20°50'20.66"	0.92
Pt10633	376752.35	7353622.65	Pt10633- Pt10634	21°19'30.77"	21°47'55.59"	4.44
Pt10634	376753.96	7353626.79	Pt10634- Pt10635	19°36'48.11"	20°05'12.92"	4.44
Pt10635	376755.45	7353630.97	Pt10635- Pt10636	17°54'5.44"	18°22'30.25"	4.44
Pt10636	376756.81	7353635.19	Pt10636- Pt10637	16°11'22.77"	16°39'47.59"	4.44
Pt10637	376758.05	7353639.45	Pt10637- Pt10638	14°28'40.10"	14°57'4.92"	4.44
Pt10638	376759.16	7353643.75	Pt10638- Pt10639	12°45'57.43"	13°14'22.25"	4.44
Pt10639	376760.14	7353648.07	Pt10639- Pt10640	25°44'8.65"	26°12'33.47"	2.87
Pt10640	376761.39	7353650.66	Pt10640- Pt10641	27°44'13.24"	28°12'38.05"	2.87
Pt10641	376762.73	7353653.21	Pt10641- Pt10642	29°44'17.82"	30°12'42.64"	2.87
Pt10642	376764.15	7353655.70	Pt10642- Pt10643	31°44'22.40"	32°12'47.22"	2.87
Pt10643	376765.66	7353658.15	Pt10643- Pt10644	33°44'26.98"	34°12'51.80"	2.87
Pt10644	376767.26	7353660.54	Pt10644- Pt10645	35°44'31.56"	36°12'56.38"	2.87
Pt10645	376768.94	7353662.87	Pt10645- Pt10646	37°44'36.14"	38°13'0.96"	2.87
Pt10646	376770.70	7353665.15	Pt10646- Pt10647	39°44'40.73"	40°13'5.54"	2.87
Pt10647	376772.54	7353667.36	Pt10647- Pt10648	41°44'45.31"	42°13'10.13"	2.87
Pt10648	376774.45	7353669.50	Pt10648- Pt10649	43°44'49.89"	44°13'14.71"	2.87
Pt10649	376776.44	7353671.58	Pt10649- Pt10650	45°44'54.47"	46°13'19.29"	2.87
Pt10650	376778.50	7353673.58	Pt10650- Pt10651	47°44'59.05"	48°13'23.87"	2.87
Pt10651	376780.63	7353675.52	Pt10651- Pt10652	49°45'3.63"	50°13'28.45"	2.87

Pt10652	376782.82	7353677.38	Pt10652- Pt10653	50°45'54.41"	51°14'19.22"	4.07
Pt10653	376785.97	7353679.95	Pt10653- Pt10654	48°59'53.71"	49°28'18.53"	4.07
Pt10654	376789.05	7353682.62	Pt10654- Pt10655	47°13'53.02"	47°42'17.84"	4.07
Pt10655	376792.03	7353685.38	Pt10655- Pt10656	45°27'52.32"	45°56'17.14"	4.07
Pt10656	376794.93	7353688.24	Pt10656- Pt10657	43°41'51.63"	44°10'16.45"	4.07
Pt10657	376797.74	7353691.18	Pt10657- Pt10658	41°55'50.94"	42°24'15.75"	4.07
Pt10658	376800.46	7353694.20	Pt10658- Pt10659	39°54'53.35"	40°23'18.16"	5.68
Pt10659	376804.11	7353698.56	Pt10659- Pt10660	40°18'22.96"	40°46'47.78"	18.68
Pt10660	376816.19	7353712.80	Pt10660- Pt10661	45°39'50.90"	46°08'15.72"	19.22
Pt10661	376829.94	7353726.24	Pt10661- Pt10662	43°32'36.15"	44°01'0.97"	19.78
Pt10662	376843.56	7353740.57	Pt10662- Pt10663	34°05'52.06"	34°34'16.88"	9.57
Pt10663	376848.93	7353748.50	Pt10663- Pt10664	21°54'29.87"	22°22'54.69"	4.94
Pt10664	376850.77	7353753.08	Pt10664- Pt10665	17°47'24.55"	18°15'49.37"	5.17
Pt10665	376852.35	7353758.00	Pt10665- Pt10666	46°10'8.85"	46°38'33.67"	7.28
Pt10666	376857.60	7353763.04	Pt10666- Pt10667	54°26'22.31"	54°54'47.13"	15.59
Pt10667	376870.28	7353772.11	Pt10667- Pt10668	48°25'0.18"	48°53'25.00"	12.15
Pt10668	376879.37	7353780.17	Pt10668- Pt10669	61°34'36.32"	62°03'1.14"	10.16
Pt10669	376888.31	7353785.01	Pt10669- Pt10670	53°00'32.78"	53°28'57.60"	19.90
Pt10670	376904.20	7353796.98	Pt10670- Pt10671	63°49'17.10"	64°17'41.92"	14.38
Pt10671	376917.10	7353803.32	Pt10671- Pt10672	56°36'13.05"	57°04'37.87"	16.53
Pt10672	376930.90	7353812.42	Pt10672- Pt10673	60°36'56.40"	61°05'21.21"	18.86
Pt10673	376947.33	7353821.67	Pt10673- Pt10674	67°35'47.74"	68°04'12.56"	15.03
Pt10674	376961.23	7353827.40	Pt10674- Pt10675	63°07'36.72"	63°36'1.54"	27.51
Pt10675	376985.76	7353839.84	Pt10675- Pt10676	63°16'7.88"	63°44'32.69"	34.01
Pt10676	377016.14	7353855.14	Pt10676- Pt10677	68°35'46.28"	69°04'11.10"	35.82

Pt10677	377049.49	7353868.21	Pt10677- Pt10678	68°35'46.28"	69°04'11.10"	25.05
Pt10678	377072.82	7353877.35	Pt10678- Pt10679	58°55'6.36"	59°23'31.17"	19.96
Pt10679	377089.92	7353887.66	Pt10679- Pt10680	61°46'53.14"	62°15'17.96"	27.02
Pt10680	377113.72	7353900.43	Pt10680- Pt10681	57°55'40.39"	58°24'5.21"	26.22
Pt10681	377135.94	7353914.35	Pt10681- Pt10682	59°24'46.41"	59°53'11.23"	19.76
Pt10682	377152.95	7353924.41	Pt10682- Pt10683	63°04'14.72"	63°32'39.54"	1.41
Pt10683	377154.20	7353925.05	Pt10683- Pt10684	66°28'4.70"	66°56'29.51"	16.56
Pt10684	377169.39	7353931.66	Pt10684- Pt10685	57°17'59.72"	57°46'24.54"	2.08
Pt10685	377171.14	7353932.78	Pt10685- Pt10686	52°11'48.10"	52°40'12.92"	17.94
Pt10686	377185.32	7353943.78	Pt10686- Pt10687	49°02'23.85"	49°30'48.67"	21.16
Pt10687	377201.30	7353957.65	Pt10687- Pt10688	52°59'37.30"	53°28'2.12"	11.36
Pt10688	377210.37	7353964.49	Pt10688- Pt10689	53°11'49.43"	53°40'14.25"	33.63
Pt10689	377237.30	7353984.64	Pt10689- Pt10690	38°17'21.11"	38°45'45.93"	2.24
Pt10690	377238.69	7353986.39	Pt10690- Pt10691	36°28'55.30"	36°57'20.12"	2.24
Pt10691	377240.02	7353988.19	Pt10691- Pt10692	34°40'29.49"	35°08'54.31"	2.24
Pt10692	377241.29	7353990.04	Pt10692- Pt10693	32°52'3.68"	33°20'28.50"	2.24
Pt10693	377242.51	7353991.92	Pt10693- Pt10694	31°03'37.87"	31°32'2.69"	2.24
Pt10694	377243.66	7353993.83	Pt10694- Pt10695	29°15'12.06"	29°43'36.87"	2.24
Pt10695	377244.75	7353995.79	Pt10695- Pt10696	27°26'46.24"	27°55'11.06"	2.24
Pt10696	377245.79	7353997.77	Pt10696- Pt10697	27°22'26.43"	27°50'51.25"	6.25
Pt10697	377248.66	7354003.32	Pt10697- Pt10698	29°02'12.61"	29°30'37.43"	6.25
Pt10698	377251.69	7354008.79	Pt10698- Pt10699	30°41'58.79"	31°10'23.61"	6.25
Pt10699	377254.88	7354014.16	Pt10699- Pt10700	32°05'29.99"	32°33'54.81"	11.50
Pt10700	377260.99	7354023.90	Pt10700- Pt10701	33°12'46.21"	33°41'11.02"	11.50
Pt10701	377267.29	7354033.53	Pt10701- Pt10702	32°46'10.94"	33°14'35.76"	3.42

Pt10702	377269.15	7354036.40	Pt10702- Pt10703	30°45'44.21"	31°14'9.03"	3.42
Pt10703	377270.90	7354039.35	Pt10703- Pt10704	28°45'17.47"	29°13'42.29"	3.42
Pt10704	377272.54	7354042.35	Pt10704- Pt10705	26°44'50.74"	27°13'15.56"	3.42
Pt10705	377274.09	7354045.41	Pt10705- Pt10706	24°44'24.00"	25°12'48.82"	3.42
Pt10706	377275.52	7354048.52	Pt10706- Pt10707	22°43'57.27"	23°12'22.08"	3.42
Pt10707	377276.84	7354051.67	Pt10707- Pt10708	20°43'30.53"	21°11'55.35"	3.42
Pt10708	377278.05	7354054.88	Pt10708- Pt10709	18°43'3.80"	19°11'28.61"	3.42
Pt10709	377279.15	7354058.12	Pt10709- Pt10710	16°42'37.06"	17°11'1.88"	3.42
Pt10710	377280.14	7354061.40	Pt10710- Pt10711	14°42'10.32"	15°10'35.14"	3.42
Pt10711	377281.01	7354064.71	Pt10711- Pt10712	12°41'43.59"	13°10'8.41"	3.42
Pt10712	377281.76	7354068.05	Pt10712- Pt10713	10°41'16.85"	11°09'41.67"	3.42
Pt10713	377282.39	7354071.42	Pt10713- Pt10714	8°40'50.12"	9°09'14.93"	3.42
Pt10714	377282.91	7354074.80	Pt10714- Pt10715	3°18'56.70"	3°47'21.52"	5.28
Pt10715	377283.22	7354080.07	Pt10715- Pt10716	1°30'13.94"	1°58'38.75"	5.28
Pt10716	377283.35	7354085.35	Pt10716- Pt10717	359°41'31.17"	360°09'55.99"	5.28
Pt10717	377283.33	7354090.63	Pt10717- Pt10718	357°52'48.41"	358°21'13.22"	5.28
Pt10718	377283.13	7354095.91	Pt10718- Pt10719	356°04'5.64"	356°32'30.46"	5.28
Pt10719	377282.77	7354101.17	Pt10719- Pt10720	354°15'22.88"	354°43'47.69"	5.28
Pt10720	377282.24	7354106.43	Pt10720- Pt10721	352°26'40.11"	352°55'4.93"	5.28
Pt10721	377281.55	7354111.66	Pt10721- Pt10722	2°05'45.86"	2°34'10.68"	0.34
Pt10722	377281.56	7354112.00	Pt10722- Pt10723	0°06'13.32"	0°34'38.14"	0.34
Pt10723	377281.56	7354112.33	Pt10723- Pt10724	358°06'40.79"	358°35'5.60"	0.34
Pt10724	377281.55	7354112.67	Pt10724- Pt10725	356°07'8.25"	356°35'33.07"	0.34
Pt10725	377281.52	7354113.00	Pt10725- Pt10726	354°07'35.71"	354°36'0.53"	0.34
Pt10726	377281.49	7354113.34	Pt10726- Pt10727	352°08'3.17"	352°36'27.99"	0.34

Pt10727	377281.44	7354113.67	Pt10727- Pt10728	350°08'30.63"	350°36'55.45"	0.34
Pt10728	377281.39	7354114.00	Pt10728- Pt10729	348°08'58.10"	348°37'22.91"	0.34
Pt10729	377281.32	7354114.33	Pt10729- Pt10730	346°09'25.56"	346°37'50.38"	0.34
Pt10730	377281.24	7354114.66	Pt10730- Pt10731	344°09'53.02"	344°38'17.84"	0.34
Pt10731	377281.15	7354114.98	Pt10731- Pt10732	342°10'20.48"	342°38'45.30"	0.34
Pt10732	377281.04	7354115.30	Pt10732- Pt10733	340°10'47.94"	340°39'12.76"	0.34
Pt10733	377280.93	7354115.62	Pt10733- Pt10734	338°11'15.41"	338°39'40.22"	0.34
Pt10734	377280.80	7354115.93	Pt10734- Pt10735	336°11'42.87"	336°40'7.69"	0.34
Pt10735	377280.67	7354116.24	Pt10735- Pt10736	334°12'10.33"	334°40'35.15"	0.34
Pt10736	377280.52	7354116.54	Pt10736- Pt10737	332°12'37.79"	332°41'2.61"	0.34
Pt10737	377280.36	7354116.84	Pt10737- Pt10738	330°13'5.25"	330°41'30.07"	0.34
Pt10738	377280.20	7354117.13	Pt10738- Pt10739	328°13'32.72"	328°41'57.53"	0.34
Pt10739	377280.02	7354117.42	Pt10739- Pt10740	326°14'0.18"	326°42'25.00"	0.34
Pt10740	377279.83	7354117.70	Pt10740- Pt10741	324°14'27.64"	324°42'52.46"	0.34
Pt10741	377279.64	7354117.97	Pt10741- Pt10742	322°14'55.10"	322°43'19.92"	0.34
Pt10742	377279.43	7354118.24	Pt10742- Pt10743	320°15'22.56"	320°43'47.38"	0.34
Pt10743	377279.22	7354118.49	Pt10743- Pt10744	318°15'50.03"	318°44'14.84"	0.34
Pt10744	377278.99	7354118.75	Pt10744- Pt10745	318°15'52.92"	318°44'17.73"	0.33
Pt10745	377278.77	7354119.00	Pt10745- Pt10746	320°15'31.24"	320°43'56.05"	0.33
Pt10746	377278.55	7354119.25	Pt10746- Pt10747	322°15'9.56"	322°43'34.37"	0.33
Pt10747	377278.35	7354119.52	Pt10747- Pt10748	324°14'47.88"	324°43'12.69"	0.33
Pt10748	377278.15	7354119.79	Pt10748- Pt10749	326°14'26.20"	326°42'51.01"	0.33
Pt10749	377277.97	7354120.07	Pt10749- Pt10750	328°14'4.52"	328°42'29.33"	0.33
Pt10750	377277.79	7354120.35	Pt10750- Pt10751	330°13'42.84"	330°42'7.65"	0.33
Pt10751	377277.63	7354120.64	Pt10751- Pt10752	332°13'21.16"	332°41'45.97"	0.33

Pt10752	377277.47	7354120.94	Pt10752- Pt10753	334°12'59.48"	334°41'24.29"	0.33
Pt10753	377277.32	7354121.24	Pt10753- Pt10754	336°12'37.80"	336°41'2.61"	0.33
Pt10754	377277.19	7354121.55	Pt10754- Pt10755	338°12'16.12"	338°40'40.93"	0.33
Pt10755	377277.06	7354121.86	Pt10755- Pt10756	340°11'54.44"	340°40'19.25"	0.33
Pt10756	377276.95	7354122.17	Pt10756- Pt10757	342°11'32.76"	342°39'57.57"	0.33
Pt10757	377276.85	7354122.49	Pt10757- Pt10758	344°11'11.08"	344°39'35.89"	0.33
Pt10758	377276.76	7354122.82	Pt10758- Pt10759	346°10'49.40"	346°39'14.21"	0.33
Pt10759	377276.68	7354123.14	Pt10759- Pt10760	348°10'27.72"	348°38'52.53"	0.33
Pt10760	377276.61	7354123.47	Pt10760- Pt10761	350°02'24.90"	350°30'49.72"	15.40
Pt10761	377273.94	7354138.63	Pt10761- Pt10762	351°51'40.10"	352°20'4.92"	1.62
Pt10762	377273.72	7354140.24	Pt10762- Pt10763	353°45'54.45"	354°14'19.27"	1.62
Pt10763	377273.54	7354141.85	Pt10763- Pt10764	355°40'8.80"	356°08'33.62"	1.62
Pt10764	377273.42	7354143.47	Pt10764- Pt10765	357°34'23.15"	358°02'47.97"	1.62
Pt10765	377273.35	7354145.10	Pt10765- Pt10766	359°28'37.50"	359°57'2.32"	1.62
Pt10766	377273.33	7354146.72	Pt10766- Pt10767	1°22'51.85"	1°51'16.66"	1.62
Pt10767	377273.37	7354148.34	Pt10767- Pt10768	3°17'6.19"	3°45'31.01"	1.62
Pt10768	377273.46	7354149.96	Pt10768- Pt10769	5°11'20.54"	5°39'45.36"	1.62
Pt10769	377273.61	7354151.58	Pt10769- Pt10770	7°05'34.89"	7°33'59.71"	1.62
Pt10770	377273.81	7354153.19	Pt10770- Pt10771	9°01'18.97"	9°29'43.79"	0.86
Pt10771	377273.95	7354154.04	Pt10771- Pt10772	10°58'32.79"	11°26'57.61"	0.86
Pt10772	377274.11	7354154.88	Pt10772- Pt10773	12°55'46.61"	13°24'11.43"	0.86
Pt10773	377274.30	7354155.71	Pt10773- Pt10774	14°53'0.43"	15°21'25.25"	0.86
Pt10774	377274.52	7354156.54	Pt10774- Pt10775	16°50'14.25"	17°18'39.07"	0.86
Pt10775	377274.77	7354157.36	Pt10775- Pt10776	18°47'28.07"	19°15'52.89"	0.86
Pt10776	377275.05	7354158.17	Pt10776- Pt10777	20°44'41.89"	21°13'6.71"	0.86

Pt10777	377275.35	7354158.97	Pt10777- Pt10778	22°41'55.71"	23°10'20.53"	0.86
Pt10778	377275.68	7354159.76	Pt10778- Pt10779	24°39'9.53"	25°07'34.35"	0.86
Pt10779	377276.04	7354160.54	Pt10779- Pt10780	26°36'23.35"	27°04'48.17"	0.86
Pt10780	377276.42	7354161.31	Pt10780- Pt10781	28°33'37.17"	29°02'1.99"	0.86
Pt10781	377276.83	7354162.06	Pt10781- Pt10782	30°30'50.99"	30°59'15.81"	0.86
Pt10782	377277.27	7354162.80	Pt10782- Pt10783	32°28'4.81"	32°56'29.63"	0.86
Pt10783	377277.73	7354163.52	Pt10783- Pt10784	34°25'18.63"	34°53'43.45"	0.86
Pt10784	377278.21	7354164.23	Pt10784- Pt10785	36°22'32.45"	36°50'57.27"	0.86
Pt10785	377278.72	7354164.92	Pt10785- Pt10786	38°19'46.27"	38°48'11.09"	0.86
Pt10786	377279.25	7354165.59	Pt10786- Pt10787	40°17'0.09"	40°45'24.91"	0.86
Pt10787	377279.80	7354166.24	Pt10787- Pt10788	42°14'13.91"	42°42'38.73"	0.86
Pt10788	377280.38	7354166.88	Pt10788- Pt10789	44°11'27.73"	44°39'52.55"	0.86
Pt10789	377280.98	7354167.49	Pt10789- Pt10790	46°08'41.55"	46°37'6.37"	0.86
Pt10790	377281.59	7354168.08	Pt10790- Pt10791	48°05'55.37"	48°34'20.19"	0.86
Pt10791	377282.23	7354168.66	Pt10791- Pt10792	50°03'9.19"	50°31'34.01"	0.86
Pt10792	377282.89	7354169.21	Pt10792- Pt10793	52°00'23.01"	52°28'47.83"	0.86
Pt10793	377283.56	7354169.73	Pt10793- Pt10794	53°57'36.83"	54°26'1.65"	0.86
Pt10794	377284.26	7354170.24	Pt10794- Pt10795	55°54'50.65"	56°23'15.47"	0.86
Pt10795	377284.97	7354170.72	Pt10795- Pt10796	57°52'4.47"	58°20'29.29"	0.86
Pt10796	377285.69	7354171.17	Pt10796- Pt10797	59°49'18.29"	60°17'43.10"	0.86
Pt10797	377286.43	7354171.61	Pt10797- Pt10798	61°46'32.11"	62°14'56.92"	0.86
Pt10798	377287.19	7354172.01	Pt10798- Pt10799	63°43'45.93"	64°12'10.74"	0.86
Pt10799	377287.96	7354172.39	Pt10799- Pt10800	65°40'59.75"	66°09'24.56"	0.86
Pt10800	377288.74	7354172.74	Pt10800- Pt10801	67°38'13.57"	68°06'38.38"	0.86
Pt10801	377289.53	7354173.07	Pt10801- Pt10802	69°35'27.39"	70°03'52.20"	0.86

Pt10802	377290.33	7354173.37	Pt10802-Pt10803	71°32'41.21"	72°01'6.02"	0.86
Pt10803	377291.14	7354173.64	Pt10803-Pt10804	73°29'55.03"	73°58'19.84"	0.86
Pt10804	377291.97	7354173.88	Pt10804-Pt10805	75°27'8.84"	75°55'33.66"	0.86
Pt10805	377292.80	7354174.10	Pt10805-Pt10806	77°24'22.66"	77°52'47.48"	0.86
Pt10806	377293.63	7354174.28	Pt10806-Pt10807	79°21'36.48"	79°50'1.30"	0.86
Pt10807	377294.47	7354174.44	Pt10807-Pt10808	78°07'5.95"	78°35'30.77"	2.07
Pt10808	377296.50	7354174.87	Pt10808-Pt10809	76°06'37.98"	76°35'2.80"	2.07
Pt10809	377298.51	7354175.36	Pt10809-Pt10810	74°06'10.01"	74°34'34.83"	2.07
Pt10810	377300.50	7354175.93	Pt10810-Pt10811	72°05'42.04"	72°34'6.86"	2.07
Pt10811	377302.47	7354176.57	Pt10811-Pt10812	70°05'14.07"	70°33'38.89"	2.07
Pt10812	377304.41	7354177.27	Pt10812-Pt10813	70°02'36.88"	70°31'1.69"	0.22
Pt10813	377304.62	7354177.35	Pt10813-Pt10814	71°57'50.47"	72°26'15.28"	0.22
Pt10814	377304.83	7354177.42	Pt10814-Pt10815	73°53'4.05"	74°21'28.87"	0.22
Pt10815	377305.04	7354177.48	Pt10815-Pt10816	75°48'17.64"	76°16'42.46"	0.22
Pt10816	377305.26	7354177.53	Pt10816-Pt10817	77°43'31.23"	78°11'56.05"	0.22
Pt10817	377305.47	7354177.58	Pt10817-Pt10818	79°38'44.82"	80°07'9.64"	0.22
Pt10818	377305.69	7354177.62	Pt10818-Pt10819	81°33'58.41"	82°02'23.23"	0.22
Pt10819	377305.91	7354177.65	Pt10819-Pt10820	83°29'12.00"	83°57'36.81"	0.22
Pt10820	377306.13	7354177.68	Pt10820-Pt10821	85°24'25.58"	85°52'50.40"	0.22
Pt10821	377306.35	7354177.69	Pt10821-Pt10822	87°19'39.17"	87°48'3.99"	0.22
Pt10822	377306.57	7354177.70	Pt10822-Pt10823	89°14'52.76"	89°43'17.58"	0.22
Pt10823	377306.79	7354177.71	Pt10823-Pt10824	91°10'6.35"	91°38'31.17"	0.22
Pt10824	377307.01	7354177.70	Pt10824-Pt10825	93°05'19.94"	93°33'44.76"	0.22
Pt10825	377307.23	7354177.69	Pt10825-Pt10826	95°00'33.53"	95°28'58.35"	0.22
Pt10826	377307.45	7354177.67	Pt10826-Pt10827	96°55'47.12"	97°24'11.93"	0.22

Pt10827	377307.67	7354177.64	Pt10827- Pt10828	98°51'0.70"	99°19'25.52"	0.22
Pt10828	377307.89	7354177.61	Pt10828- Pt10829	100°46'14.29"	101°14'39.11"	0.22
Pt10829	377308.11	7354177.57	Pt10829- Pt10830	102°41'27.88"	103°09'52.70"	0.22
Pt10830	377308.32	7354177.52	Pt10830- Pt10831	104°36'41.47"	105°05'6.29"	0.22
Pt10831	377308.54	7354177.47	Pt10831- Pt10832	106°31'55.06"	107°00'19.88"	0.22
Pt10832	377308.75	7354177.40	Pt10832- Pt10833	106°31'49.31"	107°00'14.12"	0.66
Pt10833	377309.38	7354177.21	Pt10833- Pt10834	104°36'24.22"	105°04'49.03"	0.66
Pt10834	377310.02	7354177.05	Pt10834- Pt10835	102°40'59.13"	103°09'23.94"	0.66
Pt10835	377310.66	7354176.90	Pt10835- Pt10836	100°45'34.03"	101°13'58.85"	0.66
Pt10836	377311.31	7354176.78	Pt10836- Pt10837	98°50'8.94"	99°18'33.76"	0.66
Pt10837	377311.96	7354176.68	Pt10837- Pt10838	96°54'43.85"	97°23'8.67"	0.66
Pt10838	377312.61	7354176.60	Pt10838- Pt10839	94°59'18.76"	95°27'43.58"	0.66
Pt10839	377313.27	7354176.54	Pt10839- Pt10840	93°03'53.67"	93°32'18.49"	0.66
Pt10840	377313.92	7354176.51	Pt10840- Pt10841	91°08'28.58"	91°36'53.40"	0.66
Pt10841	377314.58	7354176.50	Pt10841- Pt10842	89°13'3.49"	89°41'28.31"	0.66
Pt10842	377315.24	7354176.50	Pt10842- Pt10843	87°17'38.40"	87°46'3.22"	0.66
Pt10843	377315.90	7354176.54	Pt10843- Pt10844	85°22'13.31"	85°50'38.12"	0.66
Pt10844	377316.56	7354176.59	Pt10844- Pt10845	83°26'48.22"	83°55'13.03"	0.66
Pt10845	377317.21	7354176.66	Pt10845- Pt10846	81°31'23.13"	81°59'47.94"	0.66
Pt10846	377317.86	7354176.76	Pt10846- Pt10847	79°35'58.03"	80°04'22.85"	0.66
Pt10847	377318.51	7354176.88	Pt10847- Pt10848	77°40'32.94"	78°08'57.76"	0.66
Pt10848	377319.15	7354177.02	Pt10848- Pt10849	75°45'7.85"	76°13'32.67"	0.66
Pt10849	377319.79	7354177.18	Pt10849- Pt10850	73°49'42.76"	74°18'7.58"	0.66
Pt10850	377320.42	7354177.37	Pt10850- Pt10851	71°57'35.32"	72°26'0.14"	4.23
Pt10851	377324.44	7354178.67	Pt10851- Pt10852	70°08'45.52"	70°37'10.34"	4.23

Pt10852	377328.42	7354180.11	Pt10852- Pt10853	68°19'55.73"	68°48'20.55"	4.23
Pt10853	377332.35	7354181.67	Pt10853- Pt10854	66°31'5.93"	66°59'30.75"	4.23
Pt10854	377336.23	7354183.36	Pt10854- Pt10855	64°36'35.20"	65°05'0.01"	0.56
Pt10855	377336.73	7354183.60	Pt10855- Pt10856	62°36'23.52"	63°04'48.33"	0.56
Pt10856	377337.22	7354183.85	Pt10856- Pt10857	60°36'11.83"	61°04'36.65"	0.56
Pt10857	377337.71	7354184.13	Pt10857- Pt10858	58°36'0.15"	59°04'24.97"	0.56
Pt10858	377338.19	7354184.42	Pt10858- Pt10859	56°35'48.47"	57°04'13.29"	0.56
Pt10859	377338.65	7354184.72	Pt10859- Pt10860	54°35'36.79"	55°04'1.61"	0.56
Pt10860	377339.11	7354185.05	Pt10860- Pt10861	52°35'25.11"	53°03'49.93"	0.56
Pt10861	377339.55	7354185.38	Pt10861- Pt10862	50°35'13.43"	51°03'38.25"	0.56
Pt10862	377339.98	7354185.74	Pt10862- Pt10863	48°35'1.75"	49°03'26.57"	0.56
Pt10863	377340.40	7354186.11	Pt10863- Pt10864	46°34'50.07"	47°03'14.88"	0.56
Pt10864	377340.80	7354186.49	Pt10864- Pt10865	44°34'38.38"	45°03'3.20"	0.56
Pt10865	377341.19	7354186.89	Pt10865- Pt10866	42°34'26.70"	43°02'51.52"	0.56
Pt10866	377341.57	7354187.30	Pt10866- Pt10867	40°34'15.02"	41°02'39.84"	0.56
Pt10867	377341.93	7354187.72	Pt10867- Pt10868	38°34'3.34"	39°02'28.16"	0.56
Pt10868	377342.28	7354188.16	Pt10868- Pt10869	36°33'51.66"	37°02'16.48"	0.56
Pt10869	377342.61	7354188.61	Pt10869- Pt10870	34°33'39.98"	35°02'4.80"	0.56
Pt10870	377342.93	7354189.06	Pt10870- Pt10871	32°33'28.30"	33°01'53.12"	0.56
Pt10871	377343.23	7354189.53	Pt10871- Pt10872	30°33'16.62"	31°01'41.43"	0.56
Pt10872	377343.51	7354190.01	Pt10872- Pt10873	28°33'4.94"	29°01'29.75"	0.56
Pt10873	377343.78	7354190.50	Pt10873- Pt10874	26°32'53.25"	27°01'18.07"	0.56
Pt10874	377344.03	7354191.00	Pt10874- Pt10875	24°32'41.57"	25°01'6.39"	0.56
Pt10875	377344.26	7354191.51	Pt10875- Pt10876	22°32'29.89"	23°00'54.71"	0.56
Pt10876	377344.47	7354192.02	Pt10876- Pt10877	20°32'18.21"	21°00'43.03"	0.56

Pt10877	377344.67	7354192.55	Pt10877- Pt10878	18°32'6.53"	19°00'31.35"	0.56
Pt10878	377344.85	7354193.08	Pt10878- Pt10879	16°31'54.85"	17°00'19.67"	0.56
Pt10879	377345.00	7354193.61	Pt10879- Pt10880	14°31'43.17"	15°00'7.98"	0.56
Pt10880	377345.14	7354194.15	Pt10880- Pt10881	12°31'31.49"	12°59'56.30"	0.56
Pt10881	377345.27	7354194.69	Pt10881- Pt10882	10°31'19.80"	10°59'44.62"	0.56
Pt10882	377345.37	7354195.24	Pt10882- Pt10883	8°31'8.12"	8°59'32.94"	0.56
Pt10883	377345.45	7354195.79	Pt10883- Pt10884	6°30'56.44"	6°59'21.26"	0.56
Pt10884	377345.51	7354196.35	Pt10884- Pt10885	4°30'44.76"	4°59'9.58"	0.56
Pt10885	377345.56	7354196.90	Pt10885- Pt10886	359°53'27.58"	360°21'52.39"	2.51
Pt10886	377345.55	7354199.41	Pt10886- Pt10887	1°54'28.26"	2°22'53.08"	2.51
Pt10887	377345.64	7354201.92	Pt10887- Pt10888	3°55'28.95"	4°23'53.77"	2.51
Pt10888	377345.81	7354204.43	Pt10888- Pt10889	5°56'29.64"	6°24'54.45"	2.51
Pt10889	377346.07	7354206.93	Pt10889- Pt10890	7°57'30.32"	8°25'55.14"	2.51
Pt10890	377346.42	7354209.41	Pt10890- Pt10891	9°54'0.16"	10°22'24.98"	3.90
Pt10891	377347.09	7354213.25	Pt10891- Pt10892	11°45'59.16"	12°14'23.98"	3.90
Pt10892	377347.88	7354217.07	Pt10892- Pt10893	13°37'58.16"	14°06'22.98"	3.90
Pt10893	377348.80	7354220.86	Pt10893- Pt10894	15°29'57.16"	15°58'21.98"	3.90
Pt10894	377349.84	7354224.62	Pt10894- Pt10895	17°21'56.16"	17°50'20.98"	3.90
Pt10895	377351.00	7354228.34	Pt10895- Pt10896	19°16'37.91"	19°45'2.73"	0.68
Pt10896	377351.23	7354228.98	Pt10896- Pt10897	21°14'2.42"	21°42'27.23"	0.68
Pt10897	377351.47	7354229.61	Pt10897- Pt10898	23°11'26.92"	23°39'51.74"	0.68
Pt10898	377351.74	7354230.23	Pt10898- Pt10899	25°08'51.43"	25°37'16.25"	0.68
Pt10899	377352.03	7354230.84	Pt10899- Pt10900	27°06'15.93"	27°34'40.75"	0.68
Pt10900	377352.34	7354231.45	Pt10900- Pt10901	29°03'40.44"	29°32'5.26"	0.68
Pt10901	377352.67	7354232.04	Pt10901- Pt10902	31°01'4.95"	31°29'29.76"	0.68

Pt10902	377353.02	7354232.62	Pt10902-Pt10903	32°58'29.45"	33°26'54.27"	0.68
Pt10903	377353.39	7354233.19	Pt10903-Pt10904	34°55'53.96"	35°24'18.78"	0.68
Pt10904	377353.77	7354233.75	Pt10904-Pt10905	36°53'18.46"	37°21'43.28"	0.68
Pt10905	377354.18	7354234.29	Pt10905-Pt10906	38°50'42.97"	39°19'7.79"	0.68
Pt10906	377354.61	7354234.82	Pt10906-Pt10907	40°48'7.48"	41°16'32.29"	0.68
Pt10907	377355.05	7354235.33	Pt10907-Pt10908	42°45'31.98"	43°13'56.80"	0.68
Pt10908	377355.51	7354235.83	Pt10908-Pt10909	44°42'56.49"	45°11'21.30"	0.68
Pt10909	377355.99	7354236.31	Pt10909-Pt10910	46°40'20.99"	47°08'45.81"	0.68
Pt10910	377356.48	7354236.77	Pt10910-Pt10911	48°37'45.50"	49°06'10.32"	0.68
Pt10911	377356.99	7354237.22	Pt10911-Pt10912	50°30'7.34"	50°58'32.16"	5.90
Pt10912	377361.54	7354240.97	Pt10912-Pt10913	50°27'23.50"	50°55'48.32"	0.50
Pt10913	377361.92	7354241.29	Pt10913-Pt10914	48°34'36.66"	49°03'1.48"	0.50
Pt10914	377362.30	7354241.62	Pt10914-Pt10915	46°41'49.82"	47°10'14.64"	0.50
Pt10915	377362.66	7354241.96	Pt10915-Pt10916	44°49'2.97"	45°17'27.79"	0.50
Pt10916	377363.01	7354242.32	Pt10916-Pt10917	42°56'16.13"	43°24'40.95"	0.50
Pt10917	377363.35	7354242.68	Pt10917-Pt10918	41°03'29.29"	41°31'54.11"	0.50
Pt10918	377363.68	7354243.06	Pt10918-Pt10919	39°10'42.45"	39°39'7.26"	0.50
Pt10919	377364.00	7354243.45	Pt10919-Pt10920	37°17'55.60"	37°46'20.42"	0.50
Pt10920	377364.30	7354243.84	Pt10920-Pt10921	35°25'8.76"	35°53'33.58"	0.50
Pt10921	377364.59	7354244.25	Pt10921-Pt10922	33°32'21.92"	34°00'46.74"	0.50
Pt10922	377364.86	7354244.67	Pt10922-Pt10923	31°40'20.42"	32°08'45.24"	2.49
Pt10923	377366.17	7354246.78	Pt10923-Pt10924	29°49'4.28"	30°17'29.10"	2.49
Pt10924	377367.41	7354248.94	Pt10924-Pt10925	27°57'48.13"	28°26'12.95"	2.49
Pt10925	377368.57	7354251.14	Pt10925-Pt10926	26°06'31.99"	26°34'56.81"	2.49
Pt10926	377369.67	7354253.37	Pt10926-Pt10927	24°15'15.84"	24°43'40.66"	2.49

Pt10927	377370.69	7354255.64	Pt10927- Pt10928	22°23'59.70"	22°52'24.51"	2.49
Pt10928	377371.64	7354257.94	Pt10928- Pt10929	20°32'43.55"	21°01'8.37"	2.49
Pt10929	377372.51	7354260.27	Pt10929- Pt10930	18°40'11.75"	19°08'36.57"	2.31
Pt10930	377373.25	7354262.46	Pt10930- Pt10931	16°46'24.30"	17°14'49.12"	2.31
Pt10931	377373.92	7354264.67	Pt10931- Pt10932	14°52'36.85"	15°21'1.66"	2.31
Pt10932	377374.51	7354266.91	Pt10932- Pt10933	12°58'49.39"	13°27'14.21"	2.31
Pt10933	377375.03	7354269.16	Pt10933- Pt10934	11°05'1.94"	11°33'26.76"	2.31
Pt10934	377375.48	7354271.43	Pt10934- Pt10935	9°11'14.49"	9°39'39.31"	2.31
Pt10935	377375.84	7354273.71	Pt10935- Pt10936	7°17'27.04"	7°45'51.85"	2.31
Pt10936	377376.14	7354276.00	Pt10936- Pt10937	5°23'39.58"	5°52'4.40"	2.31
Pt10937	377376.35	7354278.30	Pt10937- Pt10938	3°29'52.13"	3°58'16.95"	2.31
Pt10938	377376.50	7354280.61	Pt10938- Pt10939	1°36'4.68"	2°04'29.50"	2.31
Pt10939	377376.56	7354282.92	Pt10939- Pt10940	359°42'17.23"	360°10'42.05"	2.31
Pt10940	377376.55	7354285.23	Pt10940- Pt10941	357°48'29.77"	358°16'54.59"	2.31
Pt10941	377376.46	7354287.54	Pt10941- Pt10942	355°54'42.32"	356°23'7.14"	2.31
Pt10942	377376.30	7354289.85	Pt10942- Pt10943	354°00'54.87"	354°29'19.69"	2.31
Pt10943	377376.05	7354292.15	Pt10943- Pt10944	2°18'30.51"	2°46'55.33"	18.20
Pt10944	377376.79	7354310.33	Pt10944- Pt10945	0°52'14.80"	1°20'39.61"	18.20
Pt10945	377377.06	7354328.53	Pt10945- Pt10946	1°06'55.93"	1°35'20.75"	1.47
Pt10946	377377.09	7354330.00	Pt10946- Pt10947	3°02'33.91"	3°30'58.73"	1.47
Pt10947	377377.17	7354331.46	Pt10947- Pt10948	4°58'11.90"	5°26'36.72"	1.47
Pt10948	377377.30	7354332.93	Pt10948- Pt10949	6°53'49.88"	7°22'14.70"	1.47
Pt10949	377377.47	7354334.39	Pt10949- Pt10950	8°49'27.86"	9°17'52.68"	1.47
Pt10950	377377.70	7354335.84	Pt10950- Pt10951	10°45'5.85"	11°13'30.66"	1.47
Pt10951	377377.97	7354337.29	Pt10951- Pt10952	12°40'43.83"	13°09'8.65"	1.47

Pt10952	377378.30	7354338.72	Pt10952- Pt10953	14°36'21.81"	15°04'46.63"	1.47
Pt10953	377378.67	7354340.14	Pt10953- Pt10954	16°31'59.80"	17°00'24.61"	1.47
Pt10954	377379.09	7354341.55	Pt10954- Pt10955	18°27'37.78"	18°56'2.60"	1.47
Pt10955	377379.55	7354342.95	Pt10955- Pt10956	20°23'15.76"	20°51'40.58"	1.47
Pt10956	377380.06	7354344.33	Pt10956- Pt10957	22°18'53.74"	22°47'18.56"	1.47
Pt10957	377380.62	7354345.69	Pt10957- Pt10958	24°14'31.73"	24°42'56.55"	1.47
Pt10958	377381.23	7354347.03	Pt10958- Pt10959	26°10'9.71"	26°38'34.53"	1.47
Pt10959	377381.88	7354348.35	Pt10959- Pt10960	28°05'47.69"	28°34'12.51"	1.47
Pt10960	377382.57	7354349.65	Pt10960- Pt10961	30°01'25.68"	30°29'50.49"	1.47
Pt10961	377383.30	7354350.92	Pt10961- Pt10962	31°57'3.66"	32°25'28.48"	1.47
Pt10962	377384.08	7354352.17	Pt10962- Pt10963	31°56'24.60"	32°24'49.42"	1.11
Pt10963	377384.67	7354353.11	Pt10963- Pt10964	29°59'28.51"	30°27'53.33"	1.11
Pt10964	377385.22	7354354.07	Pt10964- Pt10965	28°02'32.42"	28°30'57.24"	1.11
Pt10965	377385.74	7354355.05	Pt10965- Pt10966	26°05'36.33"	26°34'1.14"	1.11
Pt10966	377386.23	7354356.04	Pt10966- Pt10967	24°08'40.23"	24°37'5.05"	1.11
Pt10967	377386.69	7354357.06	Pt10967- Pt10968	22°11'44.14"	22°40'8.96"	1.11
Pt10968	377387.10	7354358.08	Pt10968- Pt10969	20°14'48.05"	20°43'12.87"	1.11
Pt10969	377387.49	7354359.12	Pt10969- Pt10970	18°17'51.96"	18°46'16.77"	1.11
Pt10970	377387.84	7354360.18	Pt10970- Pt10971	16°20'55.86"	16°49'20.68"	1.11
Pt10971	377388.15	7354361.24	Pt10971- Pt10972	14°23'59.77"	14°52'24.59"	1.11
Pt10972	377388.42	7354362.31	Pt10972- Pt10973	12°27'3.68"	12°55'28.49"	1.11
Pt10973	377388.66	7354363.40	Pt10973- Pt10974	10°30'7.58"	10°58'32.40"	1.11
Pt10974	377388.87	7354364.49	Pt10974- Pt10975	8°33'11.49"	9°01'36.31"	1.11
Pt10975	377389.03	7354365.58	Pt10975- Pt10976	6°36'15.40"	7°04'40.22"	1.11
Pt10976	377389.16	7354366.69	Pt10976- Pt10977	4°39'19.31"	5°07'44.12"	1.11

Pt10977	377389.25	7354367.79	Pt10977- Pt10978	2°42'23.21"	3°10'48.03"	1.11
Pt10978	377389.30	7354368.90	Pt10978- Pt10979	0°45'27.12"	1°13'51.94"	1.11
Pt10979	377389.31	7354370.01	Pt10979- Pt10980	358°48'31.03"	359°16'55.84"	1.11
Pt10980	377389.29	7354371.12	Pt10980- Pt10981	358°47'14.95"	359°15'39.77"	4.31
Pt10981	377389.20	7354375.43	Pt10981- Pt10982	0°41'38.89"	1°10'3.71"	4.31
Pt10982	377389.25	7354379.74	Pt10982- Pt10983	2°36'2.83"	3°04'27.65"	4.31
Pt10983	377389.45	7354384.04	Pt10983- Pt10984	4°30'26.77"	4°58'51.58"	4.31
Pt10984	377389.79	7354388.34	Pt10984- Pt10985	6°24'50.70"	6°53'15.52"	4.31
Pt10985	377390.27	7354392.62	Pt10985- Pt10986	8°19'14.64"	8°47'39.46"	4.31
Pt10986	377390.89	7354396.89	Pt10986- Pt10987	10°13'38.58"	10°42'3.40"	4.31
Pt10987	377391.66	7354401.13	Pt10987- Pt10988	12°08'2.52"	12°36'27.34"	4.31
Pt10988	377392.56	7354405.34	Pt10988- Pt10989	14°02'26.46"	14°30'51.28"	4.31
Pt10989	377393.61	7354409.53	Pt10989- Pt10990	14°14'11.06"	14°42'35.88"	15.32
Pt10990	377397.38	7354424.38	Pt10990- Pt10991	12°43'16.33"	13°11'41.15"	15.32
Pt10991	377400.75	7354439.33	Pt10991- Pt10992	11°12'21.61"	11°40'46.42"	15.32
Pt10992	377403.73	7354454.36	Pt10992- Pt10993	9°26'1.92"	9°54'26.74"	21.95
Pt10993	377407.33	7354476.02	Pt10993- Pt10994	9°01'57.35"	9°30'22.16"	24.19
Pt10994	377411.13	7354499.91	Pt10994- Pt10995	10°15'32.83"	10°43'57.64"	24.19
Pt10995	377415.44	7354523.71	Pt10995- Pt10996	11°25'39.06"	11°54'3.87"	19.35
Pt10996	377419.27	7354542.68	Pt10996- Pt10997	12°32'16.04"	13°00'40.86"	19.35
Pt10997	377423.47	7354561.58	Pt10997- Pt10998	13°58'44.17"	14°27'8.99"	2.22
Pt10998	377424.01	7354563.73	Pt10998- Pt10999	15°45'3.46"	16°13'28.27"	2.22
Pt10999	377424.61	7354565.86	Pt10999- Pt11000	17°31'22.74"	17°59'47.56"	2.22
Pt11000	377425.28	7354567.97	Pt11000- Pt11001	19°17'42.03"	19°46'6.84"	2.22
Pt11001	377426.01	7354570.06	Pt11001- Pt11002	21°04'1.31"	21°32'26.13"	2.22

Pt11002	377426.80	7354572.13	Pt11002-Pt11003	22°50'20.59"	23°18'45.41"	2.22
Pt11003	377427.66	7354574.17	Pt11003-Pt11004	24°36'39.88"	25°05'4.70"	2.22
Pt11004	377428.59	7354576.19	Pt11004-Pt11005	26°24'1.47"	26°52'26.28"	1.99
Pt11005	377429.47	7354577.97	Pt11005-Pt11006	28°12'25.36"	28°40'50.17"	1.99
Pt11006	377430.41	7354579.72	Pt11006-Pt11007	30°00'49.25"	30°29'14.07"	1.99
Pt11007	377431.41	7354581.44	Pt11007-Pt11008	31°49'13.14"	32°17'37.96"	1.99
Pt11008	377432.45	7354583.13	Pt11008-Pt11009	33°37'37.03"	34°06'1.85"	1.99
Pt11009	377433.55	7354584.79	Pt11009-Pt11010	35°26'0.92"	35°54'25.74"	1.99
Pt11010	377434.71	7354586.41	Pt11010-Pt11011	37°14'24.81"	37°42'49.63"	1.99
Pt11011	377435.91	7354587.99	Pt11011-Pt11012	39°02'48.70"	39°31'13.52"	1.99
Pt11012	377437.16	7354589.53	Pt11012-Pt11013	40°51'12.59"	41°19'37.41"	1.99
Pt11013	377438.46	7354591.04	Pt11013-Pt11014	42°45'29.87"	43°13'54.69"	1.56
Pt11014	377439.52	7354592.18	Pt11014-Pt11015	44°45'40.53"	45°14'5.35"	1.56
Pt11015	377440.63	7354593.29	Pt11015-Pt11016	46°45'51.19"	47°14'16.01"	1.56
Pt11016	377441.76	7354594.36	Pt11016-Pt11017	48°46'1.85"	49°14'26.67"	1.56
Pt11017	377442.94	7354595.39	Pt11017-Pt11018	50°46'12.51"	51°14'37.33"	1.56
Pt11018	377444.15	7354596.38	Pt11018-Pt11019	52°46'23.18"	53°14'47.99"	1.56
Pt11019	377445.39	7354597.33	Pt11019-Pt11020	54°46'33.84"	55°14'58.66"	1.56
Pt11020	377446.67	7354598.23	Pt11020-Pt11021	56°46'44.50"	57°15'9.32"	1.56
Pt11021	377447.98	7354599.09	Pt11021-Pt11022	58°46'55.16"	59°15'19.98"	1.56
Pt11022	377449.32	7354599.90	Pt11022-Pt11023	60°47'5.82"	61°15'30.64"	1.56
Pt11023	377450.68	7354600.66	Pt11023-Pt11024	62°47'16.48"	63°15'41.30"	1.56
Pt11024	377452.07	7354601.37	Pt11024-Pt11025	64°47'27.14"	65°15'51.96"	1.56
Pt11025	377453.48	7354602.04	Pt11025-Pt11026	66°47'37.81"	67°16'2.62"	1.56
Pt11026	377454.92	7354602.66	Pt11026-Pt11027	68°47'48.47"	69°16'13.28"	1.56

Pt11027	377456.38	7354603.22	Pt11027- Pt11028	70°47'59.13"	71°16'23.95"	1.56
Pt11028	377457.85	7354603.74	Pt11028- Pt11029	72°41'18.85"	73°09'43.66"	8.16
Pt11029	377465.64	7354606.16	Pt11029- Pt11030	74°27'47.62"	74°56'12.44"	8.16
Pt11030	377473.50	7354608.35	Pt11030- Pt11031	76°19'20.36"	76°47'45.18"	2.31
Pt11031	377475.74	7354608.89	Pt11031- Pt11032	78°15'57.07"	78°44'21.88"	2.31
Pt11032	377478.00	7354609.36	Pt11032- Pt11033	80°12'33.77"	80°40'58.59"	2.31
Pt11033	377480.27	7354609.75	Pt11033- Pt11034	82°09'10.48"	82°37'35.30"	2.31
Pt11034	377482.56	7354610.07	Pt11034- Pt11035	84°05'47.19"	84°34'12.01"	2.31
Pt11035	377484.85	7354610.31	Pt11035- Pt11036	86°02'23.90"	86°30'48.71"	2.31
Pt11036	377487.15	7354610.47	Pt11036- Pt11037	87°59'0.60"	88°27'25.42"	2.31
Pt11037	377489.45	7354610.55	Pt11037- Pt11038	89°55'37.31"	90°24'2.13"	2.31
Pt11038	377491.76	7354610.55	Pt11038- Pt11039	91°52'14.02"	92°20'38.84"	2.31
Pt11039	377494.06	7354610.47	Pt11039- Pt11040	92°02'19.18"	92°30'44.00"	14.59
Pt11040	377508.64	7354609.96	Pt11040- Pt11041	90°25'52.79"	90°54'17.61"	14.59
Pt11041	377523.23	7354609.85	Pt11041- Pt11042	88°49'26.40"	89°17'51.22"	14.59
Pt11042	377537.81	7354610.15	Pt11042- Pt11043	87°13'0.01"	87°41'24.83"	14.59
Pt11043	377552.38	7354610.85	Pt11043- Pt11044	87°08'10.24"	87°36'35.06"	17.63
Pt11044	377569.99	7354611.73	Pt11044- Pt11045	86°51'2.99"	87°19'27.80"	2.91
Pt11045	377572.89	7354611.89	Pt11045- Pt11046	84°50'1.64"	85°18'26.46"	2.91
Pt11046	377575.79	7354612.16	Pt11046- Pt11047	82°49'0.30"	83°17'25.12"	2.91
Pt11047	377578.68	7354612.52	Pt11047- Pt11048	80°47'58.96"	81°16'23.78"	2.91
Pt11048	377581.55	7354612.99	Pt11048- Pt11049	78°46'57.62"	79°15'22.44"	2.91
Pt11049	377584.41	7354613.55	Pt11049- Pt11050	78°37'57.74"	79°06'22.56"	7.01
Pt11050	377591.28	7354614.93	Pt11050- Pt11051	80°20'59.32"	80°49'24.14"	7.01
Pt11051	377598.19	7354616.11	Pt11051- Pt11052	82°04'0.91"	82°32'25.73"	7.01

Pt11052	377605.12	7354617.07	Pt11052-Pt11053	83°47'2.49"	84°15'27.31"	7.01
Pt11053	377612.09	7354617.83	Pt11053-Pt11054	83°49'55.77"	84°18'20.59"	9.51
Pt11054	377621.55	7354618.85	Pt11054-Pt11055	82°12'40.73"	82°41'5.55"	9.51
Pt11055	377630.97	7354620.14	Pt11055-Pt11056	80°35'25.70"	81°03'50.51"	9.51
Pt11056	377640.35	7354621.70	Pt11056-Pt11057	78°58'10.66"	79°26'35.48"	9.51
Pt11057	377649.69	7354623.52	Pt11057-Pt11058	77°12'13.93"	77°40'38.75"	4.70
Pt11058	377654.27	7354624.56	Pt11058-Pt11059	75°17'35.51"	75°46'0.33"	4.70
Pt11059	377658.82	7354625.75	Pt11059-Pt11060	73°22'57.09"	73°51'21.91"	4.70
Pt11060	377663.33	7354627.10	Pt11060-Pt11061	71°28'18.67"	71°56'43.49"	4.70
Pt11061	377667.78	7354628.59	Pt11061-Pt11062	69°33'40.26"	70°02'5.07"	4.70
Pt11062	377672.19	7354630.23	Pt11062-Pt11063	67°39'1.84"	68°07'26.65"	4.70
Pt11063	377676.54	7354632.02	Pt11063-Pt11064	65°44'23.42"	66°12'48.24"	4.70
Pt11064	377680.83	7354633.95	Pt11064-Pt11065	64°54'51.94"	65°23'16.76"	27.31
Pt11065	377705.56	7354645.53	Pt11065-Pt11066	64°00'45.46"	64°29'10.27"	14.53
Pt11066	377718.62	7354651.90	Pt11066-Pt11067	61°56'57.00"	62°25'21.82"	14.53
Pt11067	377731.45	7354658.73	Pt11067-Pt11068	61°39'15.49"	62°07'40.31"	28.17
Pt11068	377756.24	7354672.11	Pt11068-Pt11069	61°43'14.54"	62°11'39.36"	10.67
Pt11069	377765.64	7354677.17	Pt11069-Pt11070	60°22'47.20"	60°51'12.02"	10.67
Pt11070	377774.92	7354682.44	Pt11070-Pt11071	60°26'9.17"	60°54'33.99"	15.23
Pt11071	377788.17	7354689.96	Pt11071-Pt11072	61°53'20.45"	62°21'45.27"	15.23
Pt11072	377801.60	7354697.13	Pt11072-Pt11073	63°20'31.74"	63°48'56.55"	15.23
Pt11073	377815.21	7354703.96	Pt11073-Pt11074	69°42'46.40"	70°11'11.22"	0.96
Pt11074	377816.11	7354704.30	Pt11074-Pt11075	67°50'6.06"	68°18'30.88"	0.96
Pt11075	377816.99	7354704.66	Pt11075-Pt11076	65°57'25.72"	66°25'50.53"	0.96
Pt11076	377817.87	7354705.05	Pt11076-Pt11077	64°04'45.37"	64°33'10.19"	0.96

Pt11077	377818.73	7354705.47	Pt11077- Pt11078	62°12'5.03"	62°40'29.85"	0.96
Pt11078	377819.58	7354705.91	Pt11078- Pt11079	62°16'19.63"	62°44'44.45"	1.17
Pt11079	377820.61	7354706.46	Pt11079- Pt11080	64°17'29.17"	64°45'53.99"	1.17
Pt11080	377821.67	7354706.97	Pt11080- Pt11081	66°18'38.72"	66°47'3.53"	1.17
Pt11081	377822.75	7354707.44	Pt11081- Pt11082	68°19'48.26"	68°48'13.08"	1.17
Pt11082	377823.84	7354707.87	Pt11082- Pt11083	70°20'57.80"	70°49'22.62"	1.17
Pt11083	377824.94	7354708.27	Pt11083- Pt11084	72°22'7.34"	72°50'32.16"	1.17
Pt11084	377826.06	7354708.62	Pt11084- Pt11085	74°23'16.88"	74°51'41.70"	1.17
Pt11085	377827.19	7354708.94	Pt11085- Pt11086	76°24'26.43"	76°52'51.25"	1.17
Pt11086	377828.33	7354709.21	Pt11086- Pt11087	76°34'40.00"	77°03'4.81"	2.64
Pt11087	377830.89	7354709.82	Pt11087- Pt11088	74°53'57.59"	75°22'22.41"	2.64
Pt11088	377833.44	7354710.51	Pt11088- Pt11089	73°13'15.19"	73°41'40.01"	2.64
Pt11089	377835.97	7354711.27	Pt11089- Pt11090	71°27'9.72"	71°55'34.53"	1.23
Pt11090	377837.14	7354711.67	Pt11090- Pt11091	69°35'41.17"	70°04'5.99"	1.23
Pt11091	377838.29	7354712.10	Pt11091- Pt11092	67°44'12.63"	68°12'37.45"	1.23
Pt11092	377839.44	7354712.56	Pt11092- Pt11093	65°52'44.09"	66°21'8.91"	1.23
Pt11093	377840.56	7354713.07	Pt11093- Pt11094	64°01'15.55"	64°29'40.36"	1.23
Pt11094	377841.67	7354713.61	Pt11094- Pt11095	62°09'47.00"	62°38'11.82"	1.23
Pt11095	377842.76	7354714.19	Pt11095- Pt11096	60°18'18.46"	60°46'43.28"	1.23
Pt11096	377843.84	7354714.80	Pt11096- Pt11097	58°26'49.92"	58°55'14.74"	1.23
Pt11097	377844.89	7354715.44	Pt11097- Pt11098	56°35'21.38"	57°03'46.19"	1.23
Pt11098	377845.92	7354716.12	Pt11098- Pt11099	54°43'52.83"	55°12'17.65"	1.23
Pt11099	377846.92	7354716.83	Pt11099- Pt11100	52°52'24.29"	53°20'49.11"	1.23
Pt11100	377847.91	7354717.58	Pt11100- Pt11101	51°00'55.75"	51°29'20.57"	1.23
Pt11101	377848.87	7354718.36	Pt11101- Pt11102	50°56'5.91"	51°24'30.73"	1.62

Pt11102	377850.12	7354719.37	Pt11102- Pt11103	52°37'54.76"	53°06'19.58"	1.62
Pt11103	377851.41	7354720.36	Pt11103- Pt11104	54°19'43.62"	54°48'8.44"	1.62
Pt11104	377852.72	7354721.30	Pt11104- Pt11105	56°01'32.48"	56°29'57.30"	1.62
Pt11105	377854.06	7354722.20	Pt11105- Pt11106	57°43'21.34"	58°11'46.16"	1.62
Pt11106	377855.43	7354723.07	Pt11106- Pt11107	59°08'38.10"	59°37'2.91"	3.37
Pt11107	377858.32	7354724.79	Pt11107- Pt11108	60°17'22.75"	60°45'47.57"	3.37
Pt11108	377861.24	7354726.46	Pt11108- Pt11109	61°40'19.02"	62°08'43.84"	2.66
Pt11109	377863.58	7354727.72	Pt11109- Pt11110	63°17'26.90"	63°45'51.72"	2.66
Pt11110	377865.96	7354728.92	Pt11110- Pt11111	64°54'34.78"	65°22'59.60"	2.66
Pt11111	377868.37	7354730.04	Pt11111- Pt11112	66°31'42.65"	67°00'7.47"	2.66
Pt11112	377870.81	7354731.10	Pt11112- Pt11113	68°16'49.94"	68°45'14.75"	1.72
Pt11113	377872.40	7354731.74	Pt11113- Pt11114	70°09'56.62"	70°38'21.44"	1.72
Pt11114	377874.02	7354732.32	Pt11114- Pt11115	72°03'3.31"	72°31'28.13"	1.72
Pt11115	377875.65	7354732.85	Pt11115- Pt11116	73°56'10.00"	74°24'34.82"	1.72
Pt11116	377877.30	7354733.33	Pt11116- Pt11117	75°49'16.69"	76°17'41.50"	1.72
Pt11117	377878.96	7354733.75	Pt11117- Pt11118	77°42'23.37"	78°10'48.19"	1.72
Pt11118	377880.64	7354734.11	Pt11118- Pt11119	79°35'30.06"	80°03'54.88"	1.72
Pt11119	377882.33	7354734.42	Pt11119- Pt11120	81°28'36.75"	81°57'1.56"	1.72
Pt11120	377884.03	7354734.68	Pt11120- Pt11121	83°21'43.43"	83°50'8.25"	1.72
Pt11121	377885.73	7354734.88	Pt11121- Pt11122	83°59'12.90"	84°27'37.72"	14.65
Pt11122	377900.30	7354736.41	Pt11122- Pt11123	82°41'46.50"	83°10'11.32"	3.70
Pt11123	377903.97	7354736.88	Pt11123- Pt11124	80°45'1.45"	81°13'26.27"	3.70
Pt11124	377907.62	7354737.47	Pt11124- Pt11125	78°48'16.40"	79°16'41.22"	3.70
Pt11125	377911.24	7354738.19	Pt11125- Pt11126	76°51'31.35"	77°19'56.17"	3.70
Pt11126	377914.84	7354739.03	Pt11126- Pt11127	76°51'11.29"	77°19'36.11"	1.05

Pt11127	377915.86	7354739.27	Pt11127- Pt11128	78°47'16.22"	79°15'41.04"	1.05
Pt11128	377916.89	7354739.47	Pt11128- Pt11129	80°43'21.15"	81°11'45.97"	1.05
Pt11129	377917.92	7354739.64	Pt11129- Pt11130	82°39'26.08"	83°07'50.90"	1.05
Pt11130	377918.96	7354739.78	Pt11130- Pt11131	84°35'31.01"	85°03'55.83"	1.05
Pt11131	377920.00	7354739.88	Pt11131- Pt11132	86°31'35.95"	87°00'0.76"	1.05
Pt11132	377921.05	7354739.94	Pt11132- Pt11133	88°27'40.88"	88°56'5.69"	1.05
Pt11133	377922.09	7354739.97	Pt11133- Pt11134	90°23'45.81"	90°52'10.62"	1.05
Pt11134	377923.14	7354739.96	Pt11134- Pt11135	92°19'50.74"	92°48'15.55"	1.05
Pt11135	377924.18	7354739.92	Pt11135- Pt11136	94°15'55.67"	94°44'20.48"	1.05
Pt11136	377925.23	7354739.84	Pt11136- Pt11137	96°12'0.60"	96°40'25.41"	1.05
Pt11137	377926.27	7354739.73	Pt11137- Pt11138	98°08'5.53"	98°36'30.35"	1.05
Pt11138	377927.30	7354739.58	Pt11138- Pt11139	100°04'10.46"	100°32'35.28"	1.05
Pt11139	377928.33	7354739.39	Pt11139- Pt11140	102°00'15.39"	102°28'40.21"	1.05
Pt11140	377929.36	7354739.18	Pt11140- Pt11141	103°56'20.32"	104°24'45.14"	1.05
Pt11141	377930.37	7354738.93	Pt11141- Pt11142	104°01'11.88"	104°29'36.70"	7.81
Pt11142	377937.95	7354737.03	Pt11142- Pt11143	102°16'5.14"	102°44'29.95"	4.17
Pt11143	377942.03	7354736.15	Pt11143- Pt11144	100°32'13.46"	101°00'38.27"	4.17
Pt11144	377946.12	7354735.38	Pt11144- Pt11145	98°48'21.78"	99°16'46.59"	4.17
Pt11145	377950.24	7354734.75	Pt11145- Pt11146	97°04'30.09"	97°32'54.91"	4.17
Pt11146	377954.38	7354734.23	Pt11146- Pt11147	95°20'38.41"	95°49'3.23"	4.17
Pt11147	377958.53	7354733.84	Pt11147- Pt11148	109°36'3.74"	110°04'28.56"	0.48
Pt11148	377958.98	7354733.68	Pt11148- Pt11149	107°37'4.11"	108°05'28.93"	0.48
Pt11149	377959.43	7354733.54	Pt11149- Pt11150	105°38'4.48"	106°06'29.30"	0.48
Pt11150	377959.89	7354733.41	Pt11150- Pt11151	103°39'4.86"	104°07'29.67"	0.48
Pt11151	377960.36	7354733.30	Pt11151- Pt11152	101°40'5.23"	102°08'30.05"	0.48

Pt11152	377960.83	7354733.20	Pt11152- Pt11153	99°41'5.60"	100°09'30.42"	0.48
Pt11153	377961.30	7354733.12	Pt11153- Pt11154	97°42'5.97"	98°10'30.79"	0.48
Pt11154	377961.77	7354733.06	Pt11154- Pt11155	95°43'6.34"	96°11'31.16"	0.48
Pt11155	377962.25	7354733.01	Pt11155- Pt11156	95°42'59.23"	96°11'24.05"	0.07
Pt11156	377962.31	7354733.00	Pt11156- Pt11157	97°41'44.65"	98°10'9.46"	0.07
Pt11157	377962.38	7354732.99	Pt11157- Pt11158	99°40'30.06"	100°08'54.88"	0.07
Pt11158	377962.45	7354732.98	Pt11158- Pt11159	101°39'15.48"	102°07'40.29"	0.07
Pt11159	377962.52	7354732.97	Pt11159- Pt11160	103°38'0.89"	104°06'25.71"	0.07
Pt11160	377962.58	7354732.95	Pt11160- Pt11161	105°36'46.30"	106°05'11.12"	0.07
Pt11161	377962.65	7354732.93	Pt11161- Pt11162	107°35'31.72"	108°03'56.54"	0.07
Pt11162	377962.71	7354732.91	Pt11162- Pt11163	109°34'17.13"	110°02'41.95"	0.07
Pt11163	377962.78	7354732.89	Pt11163- Pt11164	111°33'2.55"	112°01'27.37"	0.07
Pt11164	377962.84	7354732.87	Pt11164- Pt11165	113°31'47.96"	114°00'12.78"	0.07
Pt11165	377962.90	7354732.84	Pt11165- Pt11166	115°30'33.38"	115°58'58.20"	0.07
Pt11166	377962.97	7354732.81	Pt11166- Pt11167	117°29'18.79"	117°57'43.61"	0.07
Pt11167	377963.03	7354732.78	Pt11167- Pt11168	119°28'4.20"	119°56'29.02"	0.07
Pt11168	377963.09	7354732.74	Pt11168- Pt11169	121°26'49.62"	121°55'14.44"	0.07
Pt11169	377963.15	7354732.71	Pt11169- Pt11170	123°25'35.03"	123°53'59.85"	0.07
Pt11170	377963.20	7354732.67	Pt11170- Pt11171	125°24'20.45"	125°52'45.27"	0.07
Pt11171	377963.26	7354732.63	Pt11171- Pt11172	127°23'5.86"	127°51'30.68"	0.07
Pt11172	377963.31	7354732.59	Pt11172- Pt11173	129°21'51.27"	129°50'16.09"	0.07
Pt11173	377963.37	7354732.54	Pt11173- Pt11174	131°12'35.76"	131°41'0.58"	1.49
Pt11174	377964.48	7354731.57	Pt11174- Pt11175	132°55'19.32"	133°23'44.14"	1.49
Pt11175	377965.57	7354730.55	Pt11175- Pt11176	134°38'2.88"	135°06'27.70"	1.49
Pt11176	377966.63	7354729.51	Pt11176- Pt11177	136°20'46.44"	136°49'11.26"	1.49

Pt11177	377967.65	7354728.44	Pt11177- Pt11178	138°03'30.00"	138°31'54.82"	1.49
Pt11178	377968.65	7354727.33	Pt11178- Pt11179	139°52'35.54"	140°21'0.36"	0.32
Pt11179	377968.85	7354727.08	Pt11179- Pt11180	141°48'3.06"	142°16'27.88"	0.32
Pt11180	377969.05	7354726.83	Pt11180- Pt11181	143°43'30.59"	144°11'55.41"	0.32
Pt11181	377969.25	7354726.57	Pt11181- Pt11182	145°38'58.11"	146°07'22.93"	0.32
Pt11182	377969.43	7354726.30	Pt11182- Pt11183	147°34'25.64"	148°02'50.45"	0.32
Pt11183	377969.60	7354726.03	Pt11183- Pt11184	149°29'53.16"	149°58'17.98"	0.32
Pt11184	377969.77	7354725.75	Pt11184- Pt11185	151°25'20.68"	151°53'45.50"	0.32
Pt11185	377969.92	7354725.47	Pt11185- Pt11186	153°20'48.21"	153°49'13.03"	0.32
Pt11186	377970.07	7354725.18	Pt11186- Pt11187	155°16'15.73"	155°44'40.55"	0.32
Pt11187	377970.20	7354724.88	Pt11187- Pt11188	157°11'43.26"	157°40'8.08"	0.32
Pt11188	377970.33	7354724.58	Pt11188- Pt11189	159°07'10.78"	159°35'35.60"	0.32
Pt11189	377970.44	7354724.28	Pt11189- Pt11190	161°02'38.31"	161°31'3.12"	0.32
Pt11190	377970.55	7354723.98	Pt11190- Pt11191	162°58'5.83"	163°26'30.65"	0.32
Pt11191	377970.64	7354723.67	Pt11191- Pt11192	164°53'33.35"	165°21'58.17"	0.32
Pt11192	377970.73	7354723.35	Pt11192- Pt11193	166°49'0.88"	167°17'25.70"	0.32
Pt11193	377970.80	7354723.04	Pt11193- Pt11194	168°23'2.23"	168°51'27.05"	2.21
Pt11194	377971.24	7354720.88	Pt11194- Pt11195	169°35'37.42"	170°04'2.23"	2.21
Pt11195	377971.64	7354718.71	Pt11195- Pt11196	169°15'4.40"	169°43'29.22"	0.56
Pt11196	377971.75	7354718.16	Pt11196- Pt11197	167°21'23.20"	167°49'48.02"	0.56
Pt11197	377971.87	7354717.62	Pt11197- Pt11198	165°27'42.00"	165°56'6.81"	0.56
Pt11198	377972.01	7354717.08	Pt11198- Pt11199	163°34'0.79"	164°02'25.61"	0.56
Pt11199	377972.17	7354716.54	Pt11199- Pt11200	161°40'19.59"	162°08'44.40"	0.56
Pt11200	377972.34	7354716.02	Pt11200- Pt11201	159°46'38.38"	160°15'3.20"	0.56
Pt11201	377972.53	7354715.49	Pt11201- Pt11202	157°52'57.18"	158°21'22.00"	0.56

Pt11202	377972.74	7354714.98	Pt11202-Pt11203	155°59'15.97"	156°27'40.79"	0.56
Pt11203	377972.97	7354714.47	Pt11203-Pt11204	154°05'34.77"	154°33'59.59"	0.56
Pt11204	377973.21	7354713.97	Pt11204-Pt11205	152°11'53.56"	152°40'18.38"	0.56
Pt11205	377973.47	7354713.48	Pt11205-Pt11206	150°18'12.36"	150°46'37.18"	0.56
Pt11206	377973.75	7354712.99	Pt11206-Pt11207	148°23'56.10"	148°52'20.92"	0.42
Pt11207	377973.97	7354712.63	Pt11207-Pt11208	146°29'4.79"	146°57'29.60"	0.42
Pt11208	377974.21	7354712.28	Pt11208-Pt11209	144°34'13.47"	145°02'38.29"	0.42
Pt11209	377974.45	7354711.93	Pt11209-Pt11210	142°39'22.16"	143°07'46.97"	0.42
Pt11210	377974.71	7354711.59	Pt11210-Pt11211	140°44'30.84"	141°12'55.66"	0.42
Pt11211	377974.98	7354711.27	Pt11211-Pt11212	138°49'39.53"	139°18'4.35"	0.42
Pt11212	377975.26	7354710.95	Pt11212-Pt11213	136°54'48.21"	137°23'13.03"	0.42
Pt11213	377975.55	7354710.64	Pt11213-Pt11214	134°59'56.90"	135°28'21.72"	0.42
Pt11214	377975.85	7354710.34	Pt11214-Pt11215	133°05'5.59"	133°33'30.40"	0.42
Pt11215	377976.15	7354710.05	Pt11215-Pt11216	131°10'14.27"	131°38'39.09"	0.42
Pt11216	377976.47	7354709.77	Pt11216-Pt11217	129°15'22.96"	129°43'47.77"	0.42
Pt11217	377976.80	7354709.50	Pt11217-Pt11218	127°20'31.64"	127°48'56.46"	0.42
Pt11218	377977.14	7354709.24	Pt11218-Pt11219	125°25'40.33"	125°54'5.15"	0.42
Pt11219	377977.48	7354709.00	Pt11219-Pt11220	123°31'51.79"	124°00'16.61"	0.43
Pt11220	377977.85	7354708.76	Pt11220-Pt11221	121°39'6.03"	122°07'30.85"	0.43
Pt11221	377978.22	7354708.53	Pt11221-Pt11222	119°46'20.27"	120°14'45.09"	0.43
Pt11222	377978.59	7354708.31	Pt11222-Pt11223	117°53'34.51"	118°21'59.33"	0.43
Pt11223	377978.98	7354708.11	Pt11223-Pt11224	116°00'48.75"	116°29'13.56"	0.43
Pt11224	377979.37	7354707.92	Pt11224-Pt11225	114°08'2.99"	114°36'27.80"	0.43
Pt11225	377979.76	7354707.74	Pt11225-Pt11226	112°15'17.22"	112°43'42.04"	0.43
Pt11226	377980.16	7354707.58	Pt11226-Pt11227	110°22'31.46"	110°50'56.28"	0.43

Pt11227	377980.57	7354707.43	Pt11227- Pt11228	108°29'45.70"	108°58'10.52"	0.43
Pt11228	377980.98	7354707.29	Pt11228- Pt11229	106°33'59.63"	107°02'24.44"	0.12
Pt11229	377981.09	7354707.26	Pt11229- Pt11230	104°35'13.23"	105°03'38.05"	0.12
Pt11230	377981.21	7354707.23	Pt11230- Pt11231	102°36'26.84"	103°04'51.66"	0.12
Pt11231	377981.32	7354707.20	Pt11231- Pt11232	100°37'40.44"	101°06'5.26"	0.12
Pt11232	377981.44	7354707.18	Pt11232- Pt11233	98°38'54.05"	99°07'18.87"	0.12
Pt11233	377981.56	7354707.16	Pt11233- Pt11234	96°40'7.66"	97°08'32.48"	0.12
Pt11234	377981.67	7354707.15	Pt11234- Pt11235	94°41'21.27"	95°09'46.08"	0.12
Pt11235	377981.79	7354707.14	Pt11235- Pt11236	92°42'34.87"	93°10'59.69"	0.12
Pt11236	377981.91	7354707.13	Pt11236- Pt11237	90°43'48.48"	91°12'13.30"	0.12
Pt11237	377982.03	7354707.13	Pt11237- Pt11238	88°45'2.09"	89°13'26.90"	0.12
Pt11238	377982.14	7354707.14	Pt11238- Pt11239	86°46'15.69"	87°14'40.51"	0.12
Pt11239	377982.26	7354707.14	Pt11239- Pt11240	84°47'29.30"	85°15'54.12"	0.12
Pt11240	377982.38	7354707.15	Pt11240- Pt11241	82°48'42.91"	83°17'7.73"	0.12
Pt11241	377982.50	7354707.17	Pt11241- Pt11242	80°49'56.52"	81°18'21.33"	0.12
Pt11242	377982.61	7354707.19	Pt11242- Pt11243	78°51'10.12"	79°19'34.94"	0.12
Pt11243	377982.73	7354707.21	Pt11243- Pt11244	76°52'23.73"	77°20'48.55"	0.12
Pt11244	377982.84	7354707.24	Pt11244- Pt11245	74°53'37.34"	75°22'2.15"	0.12
Pt11245	377982.96	7354707.27	Pt11245- Pt11246	72°54'50.94"	73°23'15.76"	0.12
Pt11246	377983.07	7354707.30	Pt11246- Pt11247	70°56'4.55"	71°24'29.37"	0.12
Pt11247	377983.18	7354707.34	Pt11247- Pt11248	68°57'18.16"	69°25'42.97"	0.12
Pt11248	377983.29	7354707.38	Pt11248- Pt11249	66°59'20.82"	67°27'45.63"	0.18
Pt11249	377983.45	7354707.45	Pt11249- Pt11250	65°02'12.53"	65°30'37.35"	0.18
Pt11250	377983.61	7354707.53	Pt11250- Pt11251	63°05'4.25"	63°33'29.06"	0.18
Pt11251	377983.77	7354707.61	Pt11251- Pt11252	61°07'55.96"	61°36'20.78"	0.18

Pt11252	377983.93	7354707.69	Pt11252- Pt11253	59°10'47.67"	59°39'12.49"	0.18
Pt11253	377984.08	7354707.78	Pt11253- Pt11254	57°13'39.39"	57°42'4.21"	0.18
Pt11254	377984.23	7354707.88	Pt11254- Pt11255	55°16'31.10"	55°44'55.92"	0.18
Pt11255	377984.37	7354707.98	Pt11255- Pt11256	53°19'22.82"	53°47'47.64"	0.18
Pt11256	377984.52	7354708.08	Pt11256- Pt11257	51°22'14.53"	51°50'39.35"	0.18
Pt11257	377984.65	7354708.20	Pt11257- Pt11258	49°25'6.25"	49°53'31.06"	0.18
Pt11258	377984.79	7354708.31	Pt11258- Pt11259	47°27'57.96"	47°56'22.78"	0.18
Pt11259	377984.92	7354708.43	Pt11259- Pt11260	45°30'49.68"	45°59'14.49"	0.18
Pt11260	377985.05	7354708.55	Pt11260- Pt11261	43°33'41.39"	44°02'6.21"	0.18
Pt11261	377985.17	7354708.68	Pt11261- Pt11262	41°36'33.10"	42°04'57.92"	0.18
Pt11262	377985.29	7354708.82	Pt11262- Pt11263	39°39'24.82"	40°07'49.64"	0.18
Pt11263	377985.40	7354708.95	Pt11263- Pt11264	37°42'9.39"	38°10'34.21"	0.12
Pt11264	377985.47	7354709.05	Pt11264- Pt11265	35°44'46.82"	36°13'11.63"	0.12
Pt11265	377985.54	7354709.14	Pt11265- Pt11266	33°47'24.24"	34°15'49.06"	0.12
Pt11266	377985.61	7354709.24	Pt11266- Pt11267	31°50'1.67"	32°18'26.49"	0.12
Pt11267	377985.67	7354709.34	Pt11267- Pt11268	29°52'39.10"	30°21'3.92"	0.12
Pt11268	377985.73	7354709.44	Pt11268- Pt11269	27°55'16.52"	28°23'41.34"	0.12
Pt11269	377985.78	7354709.54	Pt11269- Pt11270	25°57'53.95"	26°26'18.77"	0.12
Pt11270	377985.83	7354709.65	Pt11270- Pt11271	24°00'31.38"	24°28'56.20"	0.12
Pt11271	377985.88	7354709.76	Pt11271- Pt11272	22°03'8.81"	22°31'33.62"	0.12
Pt11272	377985.92	7354709.87	Pt11272- Pt11273	20°05'46.23"	20°34'11.05"	0.12
Pt11273	377985.97	7354709.98	Pt11273- Pt11274	18°08'23.66"	18°36'48.48"	0.12
Pt11274	377986.00	7354710.09	Pt11274- Pt11275	16°11'1.09"	16°39'25.90"	0.12
Pt11275	377986.03	7354710.20	Pt11275- Pt11276	14°13'38.51"	14°42'3.33"	0.12
Pt11276	377986.06	7354710.32	Pt11276- Pt11277	12°16'15.94"	12°44'40.76"	0.12

Pt11277	377986.09	7354710.43	Pt11277- Pt11278	10°18'53.37"	10°47'18.18"	0.12
Pt11278	377986.11	7354710.55	Pt11278- Pt11279	8°21'30.79"	8°49'55.61"	0.12
Pt11279	377986.13	7354710.67	Pt11279- Pt11280	6°24'8.22"	6°52'33.04"	0.12
Pt11280	377986.14	7354710.78	Pt11280- Pt11281	4°26'45.65"	4°55'10.46"	0.12
Pt11281	377986.15	7354710.90	Pt11281- Pt11282	2°29'23.07"	2°57'47.89"	0.12
Pt11282	377986.15	7354711.02	Pt11282- Pt11283	0°32'0.50"	1°00'25.32"	0.12
Pt11283	377986.16	7354711.14	Pt11283- Pt11284	358°34'37.93"	359°03'2.75"	0.12
Pt11284	377986.15	7354711.25	Pt11284- Pt11285	356°47'46.36"	357°16'11.18"	0.45
Pt11285	377986.13	7354711.71	Pt11285- Pt11286	355°11'25.80"	355°39'50.62"	0.45
Pt11286	377986.09	7354712.16	Pt11286- Pt11287	353°35'5.24"	354°03'30.06"	0.45
Pt11287	377986.04	7354712.61	Pt11287- Pt11288	353°45'8.19"	354°13'33.01"	0.21
Pt11288	377986.02	7354712.82	Pt11288- Pt11289	355°41'34.65"	356°09'59.46"	0.21
Pt11289	377986.00	7354713.03	Pt11289- Pt11290	357°38'1.10"	358°06'25.92"	0.21
Pt11290	377985.99	7354713.24	Pt11290- Pt11291	359°34'27.56"	360°02'52.38"	0.21
Pt11291	377985.99	7354713.45	Pt11291- Pt11292	1°30'54.01"	1°59'18.83"	0.21
Pt11292	377986.00	7354713.65	Pt11292- Pt11293	3°27'20.47"	3°55'45.29"	0.21
Pt11293	377986.01	7354713.86	Pt11293- Pt11294	5°23'46.93"	5°52'11.74"	0.21
Pt11294	377986.03	7354714.07	Pt11294- Pt11295	7°20'13.38"	7°48'38.20"	0.21
Pt11295	377986.05	7354714.28	Pt11295- Pt11296	9°16'39.84"	9°45'4.66"	0.21
Pt11296	377986.09	7354714.49	Pt11296- Pt11297	11°13'6.29"	11°41'31.11"	0.21
Pt11297	377986.13	7354714.69	Pt11297- Pt11298	13°09'32.75"	13°37'57.57"	0.21
Pt11298	377986.18	7354714.89	Pt11298- Pt11299	15°05'59.21"	15°34'24.02"	0.21
Pt11299	377986.23	7354715.10	Pt11299- Pt11300	17°02'25.66"	17°30'50.48"	0.21
Pt11300	377986.29	7354715.30	Pt11300- Pt11301	18°58'52.12"	19°27'16.94"	0.21
Pt11301	377986.36	7354715.49	Pt11301- Pt11302	20°55'18.58"	21°23'43.39"	0.21

Pt11302	377986.43	7354715.69	Pt11302- Pt11303	22°51'45.03"	23°20'9.85"	0.21
Pt11303	377986.52	7354715.88	Pt11303- Pt11304	24°48'11.49"	25°16'36.31"	0.21
Pt11304	377986.60	7354716.07	Pt11304- Pt11305	26°44'37.94"	27°13'2.76"	0.21
Pt11305	377986.70	7354716.26	Pt11305- Pt11306	28°41'4.40"	29°09'29.22"	0.21
Pt11306	377986.80	7354716.44	Pt11306- Pt11307	30°37'30.86"	31°05'55.67"	0.21
Pt11307	377986.90	7354716.62	Pt11307- Pt11308	32°33'57.31"	33°02'22.13"	0.21
Pt11308	377987.02	7354716.80	Pt11308- Pt11309	34°30'30.03"	34°58'54.85"	0.32
Pt11309	377987.20	7354717.06	Pt11309- Pt11310	36°27'9.02"	36°55'33.84"	0.32
Pt11310	377987.39	7354717.32	Pt11310- Pt11311	38°23'48.01"	38°52'12.82"	0.32
Pt11311	377987.59	7354717.57	Pt11311- Pt11312	40°20'26.99"	40°48'51.81"	0.32
Pt11312	377987.79	7354717.81	Pt11312- Pt11313	42°17'5.98"	42°45'30.80"	0.32
Pt11313	377988.01	7354718.05	Pt11313- Pt11314	44°13'44.96"	44°42'9.78"	0.32
Pt11314	377988.23	7354718.28	Pt11314- Pt11315	46°10'23.95"	46°38'48.77"	0.32
Pt11315	377988.46	7354718.50	Pt11315- Pt11316	48°07'2.94"	48°35'27.75"	0.32
Pt11316	377988.70	7354718.71	Pt11316- Pt11317	50°03'41.92"	50°32'6.74"	0.32
Pt11317	377988.94	7354718.92	Pt11317- Pt11318	52°00'20.91"	52°28'45.73"	0.32
Pt11318	377989.20	7354719.11	Pt11318- Pt11319	53°56'59.89"	54°25'24.71"	0.32
Pt11319	377989.46	7354719.30	Pt11319- Pt11320	55°53'38.88"	56°22'3.70"	0.32
Pt11320	377989.72	7354719.48	Pt11320- Pt11321	57°50'17.87"	58°18'42.68"	0.32
Pt11321	377989.99	7354719.65	Pt11321- Pt11322	59°46'56.85"	60°15'21.67"	0.32
Pt11322	377990.27	7354719.81	Pt11322- Pt11323	61°43'35.84"	62°12'0.66"	0.32
Pt11323	377990.55	7354719.96	Pt11323- Pt11324	63°40'14.83"	64°08'39.64"	0.32
Pt11324	377990.83	7354720.11	Pt11324- Pt11325	65°36'53.81"	66°05'18.63"	0.32
Pt11325	377991.13	7354720.24	Pt11325- Pt11326	67°33'32.80"	68°01'57.62"	0.32
Pt11326	377991.42	7354720.36	Pt11326- Pt11327	69°30'11.78"	69°58'36.60"	0.32

Pt11327	377991.72	7354720.47	Pt11327- Pt11328	71°26'50.77"	71°55'15.59"	0.32
Pt11328	377992.02	7354720.57	Pt11328- Pt11329	73°23'29.76"	73°51'54.57"	0.32
Pt11329	377992.33	7354720.66	Pt11329- Pt11330	75°20'8.74"	75°48'33.56"	0.32
Pt11330	377992.64	7354720.75	Pt11330- Pt11331	77°16'47.73"	77°45'12.55"	0.32
Pt11331	377992.95	7354720.82	Pt11331- Pt11332	79°13'26.72"	79°41'51.53"	0.32
Pt11332	377993.26	7354720.88	Pt11332- Pt11333	71°41'24.99"	72°09'49.81"	0.44
Pt11333	377993.68	7354721.01	Pt11333- Pt11334	73°30'17.01"	73°58'41.83"	0.44
Pt11334	377994.10	7354721.14	Pt11334- Pt11335	75°19'9.03"	75°47'33.85"	0.44
Pt11335	377994.52	7354721.25	Pt11335- Pt11336	77°08'1.06"	77°36'25.87"	0.44
Pt11336	377994.94	7354721.34	Pt11336- Pt11337	78°56'53.08"	79°25'17.90"	0.44
Pt11337	377995.37	7354721.43	Pt11337- Pt11338	80°45'45.10"	81°14'9.92"	0.44
Pt11338	377995.80	7354721.50	Pt11338- Pt11339	82°34'37.12"	83°03'1.94"	0.44
Pt11339	377996.23	7354721.55	Pt11339- Pt11340	82°28'52.86"	82°57'17.67"	0.19
Pt11340	377996.42	7354721.58	Pt11340- Pt11341	80°28'32.30"	80°56'57.12"	0.19
Pt11341	377996.61	7354721.61	Pt11341- Pt11342	78°28'11.74"	78°56'36.56"	0.19
Pt11342	377996.79	7354721.65	Pt11342- Pt11343	76°27'51.19"	76°56'16.01"	0.19
Pt11343	377996.98	7354721.69	Pt11343- Pt11344	74°27'30.63"	74°55'55.45"	0.19
Pt11344	377997.16	7354721.74	Pt11344- Pt11345	72°27'10.08"	72°55'34.90"	0.19
Pt11345	377997.34	7354721.80	Pt11345- Pt11346	70°26'49.52"	70°55'14.34"	0.19
Pt11346	377997.52	7354721.86	Pt11346- Pt11347	68°26'28.97"	68°54'53.78"	0.19
Pt11347	377997.70	7354721.93	Pt11347- Pt11348	66°26'8.41"	66°54'33.23"	0.19
Pt11348	377997.87	7354722.01	Pt11348- Pt11349	64°25'47.86"	64°54'12.67"	0.19
Pt11349	377998.04	7354722.09	Pt11349- Pt11350	62°25'27.30"	62°53'52.12"	0.19
Pt11350	377998.21	7354722.18	Pt11350- Pt11351	60°25'6.74"	60°53'31.56"	0.19
Pt11351	377998.37	7354722.27	Pt11351- Pt11352	58°24'46.19"	58°53'11.01"	0.19

Pt11352	377998.54	7354722.37	Pt11352- Pt11353	56°24'25.63"	56°52'50.45"	0.19
Pt11353	377998.69	7354722.48	Pt11353- Pt11354	54°24'5.08"	54°52'29.90"	0.19
Pt11354	377998.85	7354722.59	Pt11354- Pt11355	52°23'44.52"	52°52'9.34"	0.19
Pt11355	377999.00	7354722.70	Pt11355- Pt11356	50°23'23.97"	50°51'48.78"	0.19
Pt11356	377999.14	7354722.82	Pt11356- Pt11357	48°23'3.41"	48°51'28.23"	0.19
Pt11357	377999.29	7354722.95	Pt11357- Pt11358	46°22'42.86"	46°51'7.67"	0.19
Pt11358	377999.42	7354723.08	Pt11358- Pt11359	44°22'22.30"	44°50'47.12"	0.19
Pt11359	377999.56	7354723.22	Pt11359- Pt11360	42°22'1.74"	42°50'26.56"	0.19
Pt11360	377999.68	7354723.36	Pt11360- Pt11361	40°21'41.19"	40°50'6.01"	0.19
Pt11361	377999.81	7354723.50	Pt11361- Pt11362	38°21'20.63"	38°49'45.45"	0.19
Pt11362	377999.92	7354723.65	Pt11362- Pt11363	36°21'0.08"	36°49'24.90"	0.19
Pt11363	378000.04	7354723.80	Pt11363- Pt11364	34°20'39.52"	34°49'4.34"	0.19
Pt11364	378000.14	7354723.96	Pt11364- Pt11365	32°20'18.97"	32°48'43.78"	0.19
Pt11365	378000.24	7354724.12	Pt11365- Pt11366	30°19'58.41"	30°48'23.23"	0.19
Pt11366	378000.34	7354724.28	Pt11366- Pt11367	28°19'37.85"	28°48'2.67"	0.19
Pt11367	378000.43	7354724.45	Pt11367- Pt11368	26°19'17.30"	26°47'42.12"	0.19
Pt11368	378000.51	7354724.62	Pt11368- Pt11369	24°18'56.74"	24°47'21.56"	0.19
Pt11369	378000.59	7354724.79	Pt11369- Pt11370	22°31'33.75"	22°59'58.57"	2.22
Pt11370	378001.44	7354726.84	Pt11370- Pt11371	20°57'8.32"	21°25'33.14"	2.22
Pt11371	378002.24	7354728.92	Pt11371- Pt11372	19°22'42.90"	19°51'7.71"	2.22
Pt11372	378002.98	7354731.01	Pt11372- Pt11373	17°40'36.18"	18°09'0.99"	1.07
Pt11373	378003.30	7354732.03	Pt11373- Pt11374	15°50'48.17"	16°19'12.98"	1.07
Pt11374	378003.59	7354733.06	Pt11374- Pt11375	14°01'0.15"	14°29'24.97"	1.07
Pt11375	378003.85	7354734.09	Pt11375- Pt11376	12°11'12.14"	12°39'36.96"	1.07
Pt11376	378004.07	7354735.13	Pt11376- Pt11377	10°21'24.13"	10°49'48.95"	1.07

Pt11377	378004.26	7354736.18	Pt11377- Pt11378	0°18'17.42"	0°46'42.24"	0.70
Pt11378	378004.27	7354736.88	Pt11378- Pt11379	2°09'50.02"	2°38'14.84"	0.70
Pt11379	378004.29	7354737.58	Pt11379- Pt11380	4°01'22.62"	4°29'47.43"	0.70
Pt11380	378004.34	7354738.27	Pt11380- Pt11381	5°52'55.22"	6°21'20.03"	0.70
Pt11381	378004.42	7354738.96	Pt11381- Pt11382	7°44'27.81"	8°12'52.63"	0.70
Pt11382	378004.51	7354739.66	Pt11382- Pt11383	9°36'0.41"	10°04'25.23"	0.70
Pt11383	378004.63	7354740.34	Pt11383- Pt11384	11°27'33.01"	11°55'57.83"	0.70
Pt11384	378004.76	7354741.03	Pt11384- Pt11385	13°19'5.61"	13°47'30.43"	0.70
Pt11385	378004.92	7354741.71	Pt11385- Pt11386	15°10'38.21"	15°39'3.03"	0.70
Pt11386	378005.11	7354742.38	Pt11386- Pt11387	16°40'53.59"	17°09'18.41"	2.99
Pt11387	378005.96	7354745.24	Pt11387- Pt11388	17°49'51.75"	18°18'16.57"	2.99
Pt11388	378006.88	7354748.08	Pt11388- Pt11389	19°23'51.20"	19°52'16.01"	0.80
Pt11389	378007.14	7354748.84	Pt11389- Pt11390	21°22'51.92"	21°51'16.74"	0.80
Pt11390	378007.44	7354749.58	Pt11390- Pt11391	23°21'52.65"	23°50'17.47"	0.80
Pt11391	378007.75	7354750.31	Pt11391- Pt11392	25°20'53.38"	25°49'18.20"	0.80
Pt11392	378008.09	7354751.03	Pt11392- Pt11393	27°19'54.11"	27°48'18.92"	0.80
Pt11393	378008.46	7354751.74	Pt11393- Pt11394	29°18'54.83"	29°47'19.65"	0.80
Pt11394	378008.85	7354752.44	Pt11394- Pt11395	31°17'55.56"	31°46'20.38"	0.80
Pt11395	378009.27	7354753.12	Pt11395- Pt11396	33°16'56.29"	33°45'21.11"	0.80
Pt11396	378009.70	7354753.79	Pt11396- Pt11397	35°15'57.02"	35°44'21.83"	0.80
Pt11397	378010.16	7354754.44	Pt11397- Pt11398	37°14'57.74"	37°43'22.56"	0.80
Pt11398	378010.65	7354755.08	Pt11398- Pt11399	39°13'58.47"	39°42'23.29"	0.80
Pt11399	378011.15	7354755.69	Pt11399- Pt11400	41°12'59.20"	41°41'24.02"	0.80
Pt11400	378011.68	7354756.29	Pt11400- Pt11401	43°11'59.93"	43°40'24.74"	0.80
Pt11401	378012.23	7354756.88	Pt11401- Pt11402	45°11'0.65"	45°39'25.47"	0.80

Pt11402	378012.79	7354757.44	Pt11402- Pt11403	47°08'34.12"	47°36'58.94"	1.26
Pt11403	378013.72	7354758.30	Pt11403- Pt11404	49°04'40.32"	49°33'5.13"	1.26
Pt11404	378014.67	7354759.12	Pt11404- Pt11405	51°00'46.51"	51°29'11.33"	1.26
Pt11405	378015.65	7354759.92	Pt11405- Pt11406	52°56'52.71"	53°25'17.53"	1.26
Pt11406	378016.66	7354760.68	Pt11406- Pt11407	54°52'58.91"	55°21'23.73"	1.26
Pt11407	378017.69	7354761.40	Pt11407- Pt11408	56°49'5.11"	57°17'29.93"	1.26
Pt11408	378018.74	7354762.09	Pt11408- Pt11409	58°45'11.31"	59°13'36.13"	1.26
Pt11409	378019.82	7354762.75	Pt11409- Pt11410	60°41'17.51"	61°09'42.33"	1.26
Pt11410	378020.92	7354763.36	Pt11410- Pt11411	62°37'23.71"	63°05'48.52"	1.26
Pt11411	378022.04	7354763.94	Pt11411- Pt11412	64°33'29.90"	65°01'54.72"	1.26
Pt11412	378023.18	7354764.49	Pt11412- Pt11413	66°29'36.10"	66°58'0.92"	1.26
Pt11413	378024.34	7354764.99	Pt11413- Pt11414	68°25'42.30"	68°54'7.12"	1.26
Pt11414	378025.51	7354765.45	Pt11414- Pt11415	69°26'17.48"	69°54'42.30"	4.68
Pt11415	378029.89	7354767.10	Pt11415- Pt11416	62°42'37.32"	63°11'2.14"	4.72
Pt11416	378034.09	7354769.26	Pt11416- Pt11417	60°23'14.04"	60°51'38.86"	1.13
Pt11417	378035.07	7354769.82	Pt11417- Pt11418	58°23'51.22"	58°52'16.03"	1.13
Pt11418	378036.04	7354770.42	Pt11418- Pt11419	56°24'28.40"	56°52'53.21"	1.13
Pt11419	378036.98	7354771.04	Pt11419- Pt11420	54°25'5.57"	54°53'30.39"	1.13
Pt11420	378037.91	7354771.70	Pt11420- Pt11421	52°25'42.75"	52°54'7.57"	1.13
Pt11421	378038.81	7354772.39	Pt11421- Pt11422	50°26'19.93"	50°54'44.75"	1.13
Pt11422	378039.68	7354773.12	Pt11422- Pt11423	48°26'57.11"	48°55'21.93"	1.13
Pt11423	378040.53	7354773.87	Pt11423- Pt11424	46°27'34.29"	46°55'59.11"	1.13
Pt11424	378041.35	7354774.65	Pt11424- Pt11425	44°32'58.61"	45°01'23.42"	0.32
Pt11425	378041.58	7354774.88	Pt11425- Pt11426	42°43'10.06"	43°11'34.88"	0.32
Pt11426	378041.80	7354775.12	Pt11426- Pt11427	40°53'21.51"	41°21'46.33"	0.32

Pt11427	378042.01	7354775.36	Pt11427- Pt11428	39°03'32.97"	39°31'57.78"	0.32
Pt11428	378042.21	7354775.61	Pt11428- Pt11429	37°13'44.42"	37°42'9.24"	0.32
Pt11429	378042.41	7354775.87	Pt11429- Pt11430	35°23'55.87"	35°52'20.69"	0.32
Pt11430	378042.59	7354776.13	Pt11430- Pt11431	33°34'7.32"	34°02'32.14"	0.32
Pt11431	378042.77	7354776.40	Pt11431- Pt11432	31°44'18.78"	32°12'43.59"	0.32
Pt11432	378042.94	7354776.67	Pt11432- Pt11433	29°54'30.23"	30°22'55.05"	0.32
Pt11433	378043.10	7354776.95	Pt11433- Pt11434	28°04'41.68"	28°33'6.50"	0.32
Pt11434	378043.25	7354777.24	Pt11434- Pt11435	26°13'54.53"	26°42'19.35"	0.57
Pt11435	378043.50	7354777.75	Pt11435- Pt11436	24°22'8.78"	24°50'33.60"	0.57
Pt11436	378043.74	7354778.26	Pt11436- Pt11437	22°30'23.03"	22°58'47.85"	0.57
Pt11437	378043.95	7354778.78	Pt11437- Pt11438	20°38'37.28"	21°07'2.10"	0.57
Pt11438	378044.15	7354779.31	Pt11438- Pt11439	18°46'51.53"	19°15'16.35"	0.57
Pt11439	378044.33	7354779.85	Pt11439- Pt11440	16°55'5.78"	17°23'30.60"	0.57
Pt11440	378044.50	7354780.39	Pt11440- Pt11441	15°03'20.03"	15°31'44.85"	0.57
Pt11441	378044.65	7354780.94	Pt11441- Pt11442	13°11'34.28"	13°39'59.10"	0.57
Pt11442	378044.77	7354781.49	Pt11442- Pt11443	11°19'48.53"	11°48'13.35"	0.57
Pt11443	378044.89	7354782.04	Pt11443- Pt11444	9°28'2.78"	9°56'27.60"	0.57
Pt11444	378044.98	7354782.60	Pt11444- Pt11445	7°34'46.68"	8°03'11.49"	0.58
Pt11445	378045.06	7354783.18	Pt11445- Pt11446	5°40'0.22"	6°08'25.04"	0.58
Pt11446	378045.11	7354783.76	Pt11446- Pt11447	3°45'13.76"	4°13'38.58"	0.58
Pt11447	378045.15	7354784.34	Pt11447- Pt11448	1°50'27.31"	2°18'52.13"	0.58
Pt11448	378045.17	7354784.92	Pt11448- Pt11449	359°55'40.85"	360°24'5.67"	0.58
Pt11449	378045.17	7354785.51	Pt11449- Pt11450	358°00'54.40"	358°29'19.22"	0.58
Pt11450	378045.15	7354786.09	Pt11450- Pt11451	356°06'7.94"	356°34'32.76"	0.58
Pt11451	378045.11	7354786.67	Pt11451- Pt11452	354°11'21.49"	354°39'46.31"	0.58

Pt11452	378045.05	7354787.25	Pt11452- Pt11453	352°16'35.03"	352°44'59.85"	0.58
Pt11453	378044.97	7354787.83	Pt11453- Pt11454	352°15'58.14"	352°44'22.96"	1.48
Pt11454	378044.77	7354789.29	Pt11454- Pt11455	354°09'30.82"	354°37'55.64"	1.48
Pt11455	378044.62	7354790.77	Pt11455- Pt11456	356°03'3.49"	356°31'28.31"	1.48
Pt11456	378044.52	7354792.24	Pt11456- Pt11457	357°56'36.17"	358°25'0.99"	1.48
Pt11457	378044.47	7354793.72	Pt11457- Pt11458	359°50'8.85"	360°18'33.66"	1.48
Pt11458	378044.46	7354795.20	Pt11458- Pt11459	1°43'41.52"	2°12'6.34"	1.48
Pt11459	378044.51	7354796.67	Pt11459- Pt11460	3°37'14.20"	4°05'39.02"	1.48
Pt11460	378044.60	7354798.15	Pt11460- Pt11461	5°30'46.87"	5°59'11.69"	1.48
Pt11461	378044.74	7354799.62	Pt11461- Pt11462	7°24'19.55"	7°52'44.37"	1.48
Pt11462	378044.93	7354801.09	Pt11462- Pt11463	9°17'52.23"	9°46'17.04"	1.48
Pt11463	378045.17	7354802.55	Pt11463- Pt11464	11°11'24.90"	11°39'49.72"	1.48
Pt11464	378045.46	7354804.00	Pt11464- Pt11465	13°04'57.58"	13°33'22.40"	1.48
Pt11465	378045.79	7354805.44	Pt11465- Pt11466	14°11'59.60"	14°40'24.41"	13.99
Pt11466	378049.23	7354819.00	Pt11466- Pt11467	21°59'45.51"	22°28'10.32"	7.55
Pt11467	378052.05	7354826.00	Pt11467- Pt11468	22°43'47.97"	23°12'12.79"	0.87
Pt11468	378052.39	7354826.80	Pt11468- Pt11469	24°37'36.99"	25°06'1.81"	0.87
Pt11469	378052.75	7354827.59	Pt11469- Pt11470	26°31'26.01"	26°59'50.83"	0.87
Pt11470	378053.14	7354828.36	Pt11470- Pt11471	28°25'15.03"	28°53'39.85"	0.87
Pt11471	378053.55	7354829.12	Pt11471- Pt11472	30°19'4.05"	30°47'28.87"	0.87
Pt11472	378053.98	7354829.87	Pt11472- Pt11473	32°12'53.07"	32°41'17.89"	0.87
Pt11473	378054.45	7354830.60	Pt11473- Pt11474	34°06'42.09"	34°35'6.91"	0.87
Pt11474	378054.93	7354831.32	Pt11474- Pt11475	36°00'31.11"	36°28'55.93"	0.87
Pt11475	378055.44	7354832.02	Pt11475- Pt11476	37°54'20.13"	38°22'44.95"	0.87
Pt11476	378055.97	7354832.70	Pt11476- Pt11477	39°48'9.15"	40°16'33.97"	0.87

Pt11477	378056.53	7354833.36	Pt11477- Pt11478	41°39'2.37"	42°07'27.19"	1.20
Pt11478	378057.32	7354834.26	Pt11478- Pt11479	43°26'59.77"	43°55'24.59"	1.20
Pt11479	378058.14	7354835.13	Pt11479- Pt11480	45°14'57.18"	45°43'22.00"	1.20
Pt11480	378058.99	7354835.97	Pt11480- Pt11481	47°02'54.58"	47°31'19.40"	1.20
Pt11481	378059.87	7354836.78	Pt11481- Pt11482	48°50'51.99"	49°19'16.81"	1.20
Pt11482	378060.77	7354837.57	Pt11482- Pt11483	50°38'49.39"	51°07'14.21"	1.20
Pt11483	378061.69	7354838.33	Pt11483- Pt11484	52°26'46.80"	52°55'11.62"	1.20
Pt11484	378062.64	7354839.06	Pt11484- Pt11485	54°21'55.57"	54°50'20.38"	1.07
Pt11485	378063.51	7354839.68	Pt11485- Pt11486	56°24'15.70"	56°52'40.51"	1.07
Pt11486	378064.40	7354840.27	Pt11486- Pt11487	58°26'35.83"	58°55'0.64"	1.07
Pt11487	378065.30	7354840.83	Pt11487- Pt11488	58°31'23.69"	58°59'48.51"	1.29
Pt11488	378066.40	7354841.50	Pt11488- Pt11489	56°38'39.29"	57°07'4.11"	1.29
Pt11489	378067.48	7354842.21	Pt11489- Pt11490	54°45'54.89"	55°14'19.71"	1.29
Pt11490	378068.53	7354842.95	Pt11490- Pt11491	52°52'38.23"	53°21'3.04"	1.14
Pt11491	378069.43	7354843.64	Pt11491- Pt11492	50°58'49.30"	51°27'14.11"	1.14
Pt11492	378070.32	7354844.35	Pt11492- Pt11493	49°05'0.37"	49°33'25.19"	1.14
Pt11493	378071.18	7354845.10	Pt11493- Pt11494	47°11'11.44"	47°39'36.26"	1.14
Pt11494	378072.02	7354845.87	Pt11494- Pt11495	45°17'22.51"	45°45'47.33"	1.14
Pt11495	378072.82	7354846.67	Pt11495- Pt11496	43°23'33.58"	43°51'58.40"	1.14
Pt11496	378073.61	7354847.50	Pt11496- Pt11497	41°29'44.65"	41°58'9.47"	1.14
Pt11497	378074.36	7354848.35	Pt11497- Pt11498	39°35'55.72"	40°04'20.54"	1.14
Pt11498	378075.09	7354849.23	Pt11498- Pt11499	37°42'6.80"	38°10'31.61"	1.14
Pt11499	378075.78	7354850.13	Pt11499- Pt11500	35°48'17.87"	36°16'42.68"	1.14
Pt11500	378076.45	7354851.05	Pt11500- Pt11501	33°54'28.94"	34°22'53.76"	1.14
Pt11501	378077.08	7354852.00	Pt11501- Pt11502	32°00'40.01"	32°29'4.83"	1.14

Pt11502	378077.69	7354852.97	Pt11502-Pt11503	30°09'46.21"	30°38'11.03"	1.64
Pt11503	378078.51	7354854.38	Pt11503-Pt11504	28°21'47.55"	28°50'12.37"	1.64
Pt11504	378079.29	7354855.83	Pt11504-Pt11505	26°33'48.89"	27°02'13.71"	1.64
Pt11505	378080.02	7354857.29	Pt11505-Pt11506	24°45'50.23"	25°14'15.05"	1.64
Pt11506	378080.71	7354858.78	Pt11506-Pt11507	22°57'51.57"	23°26'16.39"	1.64
Pt11507	378081.35	7354860.29	Pt11507-Pt11508	21°09'52.91"	21°38'17.72"	1.64
Pt11508	378081.94	7354861.82	Pt11508-Pt11509	19°21'54.25"	19°50'19.06"	1.64
Pt11509	378082.49	7354863.36	Pt11509-Pt11510	19°24'49.17"	19°53'13.98"	1.09
Pt11510	378082.85	7354864.40	Pt11510-Pt11511	21°18'37.67"	21°47'2.49"	1.09
Pt11511	378083.25	7354865.42	Pt11511-Pt11512	23°12'26.17"	23°40'50.99"	1.09
Pt11512	378083.68	7354866.42	Pt11512-Pt11513	25°06'14.68"	25°34'39.49"	1.09
Pt11513	378084.14	7354867.41	Pt11513-Pt11514	27°00'3.18"	27°28'28.00"	1.09
Pt11514	378084.64	7354868.39	Pt11514-Pt11515	28°53'51.68"	29°22'16.50"	1.09
Pt11515	378085.17	7354869.35	Pt11515-Pt11516	30°47'40.19"	31°16'5.00"	1.09
Pt11516	378085.73	7354870.29	Pt11516-Pt11517	32°45'23.04"	33°13'47.85"	2.76
Pt11517	378087.22	7354872.61	Pt11517-Pt11518	34°47'0.23"	35°15'25.05"	2.76
Pt11518	378088.80	7354874.87	Pt11518-Pt11519	36°48'37.43"	37°17'2.25"	2.76
Pt11519	378090.45	7354877.08	Pt11519-Pt11520	38°24'28.18"	38°52'52.99"	10.55
Pt11520	378097.01	7354885.35	Pt11520-Pt11521	40°00'18.86"	40°28'43.68"	2.08
Pt11521	378098.34	7354886.95	Pt11521-Pt11522	42°01'55.93"	42°30'20.75"	2.08
Pt11522	378099.73	7354888.49	Pt11522-Pt11523	44°03'33.01"	44°31'57.82"	2.08
Pt11523	378101.18	7354889.98	Pt11523-Pt11524	46°05'10.08"	46°33'34.90"	2.08
Pt11524	378102.67	7354891.42	Pt11524-Pt11525	48°08'36.93"	48°37'1.75"	4.83
Pt11525	378106.27	7354894.65	Pt11525-Pt11526	50°13'53.55"	50°42'18.37"	4.83
Pt11526	378109.99	7354897.74	Pt11526-Pt11527	52°13'30.20"	52°41'55.02"	1.16

Pt11527	378110.90	7354898.45	Pt11527- Pt11528	54°07'26.88"	54°35'51.70"	1.16
Pt11528	378111.84	7354899.13	Pt11528- Pt11529	56°01'23.56"	56°29'48.38"	1.16
Pt11529	378112.80	7354899.77	Pt11529- Pt11530	57°55'20.24"	58°23'45.06"	1.16
Pt11530	378113.78	7354900.39	Pt11530- Pt11531	59°15'25.46"	59°43'50.28"	5.52
Pt11531	378118.53	7354903.21	Pt11531- Pt11532	60°38'17.51"	61°06'42.32"	0.74
Pt11532	378119.18	7354903.57	Pt11532- Pt11533	62°37'47.83"	63°06'12.65"	0.74
Pt11533	378119.83	7354903.92	Pt11533- Pt11534	64°37'18.16"	65°05'42.97"	0.74
Pt11534	378120.50	7354904.23	Pt11534- Pt11535	66°36'48.48"	67°05'13.30"	0.74
Pt11535	378121.18	7354904.53	Pt11535- Pt11536	68°36'18.80"	69°04'43.62"	0.74
Pt11536	378121.87	7354904.80	Pt11536- Pt11537	70°35'49.13"	71°04'13.95"	0.74
Pt11537	378122.57	7354905.04	Pt11537- Pt11538	72°35'19.45"	73°03'44.27"	0.74
Pt11538	378123.28	7354905.27	Pt11538- Pt11539	74°34'49.78"	75°03'14.59"	0.74
Pt11539	378123.99	7354905.46	Pt11539- Pt11540	76°34'20.10"	77°02'44.92"	0.74
Pt11540	378124.72	7354905.64	Pt11540- Pt11541	78°33'41.21"	79°02'6.03"	8.49
Pt11541	378133.04	7354907.32	Pt11541- Pt11542	80°29'40.26"	80°58'5.08"	3.42
Pt11542	378136.41	7354907.88	Pt11542- Pt11543	82°22'26.45"	82°50'51.27"	3.42
Pt11543	378139.80	7354908.34	Pt11543- Pt11544	84°15'12.64"	84°43'37.46"	3.42
Pt11544	378143.21	7354908.68	Pt11544- Pt11545	86°07'58.84"	86°36'23.65"	3.42
Pt11545	378146.62	7354908.91	Pt11545- Pt11546	87°10'1.82"	87°38'26.64"	3.29
Pt11546	378149.91	7354909.07	Pt11546- Pt11547	85°14'19.79"	85°42'44.61"	3.29
Pt11547	378153.18	7354909.35	Pt11547- Pt11548	83°19'36.71"	83°48'1.53"	1.36
Pt11548	378154.53	7354909.51	Pt11548- Pt11549	81°25'52.58"	81°54'17.40"	1.36
Pt11549	378155.88	7354909.71	Pt11549- Pt11550	79°32'8.44"	80°00'33.26"	1.36
Pt11550	378157.22	7354909.96	Pt11550- Pt11551	77°38'24.31"	78°06'49.12"	1.36
Pt11551	378158.55	7354910.25	Pt11551- Pt11552	75°44'40.17"	76°13'4.99"	1.36

Pt11552	378159.87	7354910.58	Pt11552- Pt11553	73°50'56.03"	74°19'20.85"	1.36
Pt11553	378161.18	7354910.96	Pt11553- Pt11554	71°57'11.90"	72°25'36.72"	1.36
Pt11554	378162.47	7354911.38	Pt11554- Pt11555	70°03'27.76"	70°31'52.58"	1.36
Pt11555	378163.75	7354911.85	Pt11555- Pt11556	73°34'14.33"	74°02'39.14"	0.29
Pt11556	378164.03	7354911.93	Pt11556- Pt11557	71°38'20.20"	72°06'45.01"	0.29
Pt11557	378164.31	7354912.02	Pt11557- Pt11558	69°42'26.07"	70°10'50.89"	0.29
Pt11558	378164.58	7354912.12	Pt11558- Pt11559	67°46'31.94"	68°14'56.76"	0.29
Pt11559	378164.85	7354912.23	Pt11559- Pt11560	65°50'37.81"	66°19'2.63"	0.29
Pt11560	378165.12	7354912.35	Pt11560- Pt11561	63°54'43.68"	64°23'8.50"	0.29
Pt11561	378165.38	7354912.48	Pt11561- Pt11562	61°58'49.55"	62°27'14.37"	0.29
Pt11562	378165.63	7354912.62	Pt11562- Pt11563	60°02'55.42"	60°31'20.24"	0.29
Pt11563	378165.89	7354912.76	Pt11563- Pt11564	59°59'43.59"	60°28'8.41"	1.20
Pt11564	378166.92	7354913.36	Pt11564- Pt11565	61°49'14.05"	62°17'38.86"	1.20
Pt11565	378167.98	7354913.92	Pt11565- Pt11566	63°38'44.50"	64°07'9.32"	1.20
Pt11566	378169.05	7354914.45	Pt11566- Pt11567	65°28'14.96"	65°56'39.78"	1.20
Pt11567	378170.13	7354914.95	Pt11567- Pt11568	67°17'45.42"	67°46'10.24"	1.20
Pt11568	378171.24	7354915.41	Pt11568- Pt11569	69°07'15.88"	69°35'40.69"	1.20
Pt11569	378172.35	7354915.84	Pt11569- Pt11570	70°56'46.33"	71°25'11.15"	1.20
Pt11570	378173.49	7354916.23	Pt11570- Pt11571	72°31'31.03"	72°59'55.85"	14.32
Pt11571	378187.14	7354920.53	Pt11571- Pt11572	74°10'44.42"	74°39'9.24"	0.32
Pt11572	378187.45	7354920.61	Pt11572- Pt11573	76°09'12.26"	76°37'37.08"	0.32
Pt11573	378187.75	7354920.69	Pt11573- Pt11574	78°07'40.11"	78°36'4.93"	0.32
Pt11574	378188.06	7354920.76	Pt11574- Pt11575	80°06'7.95"	80°34'32.77"	0.32
Pt11575	378188.37	7354920.81	Pt11575- Pt11576	82°04'35.80"	82°33'0.61"	0.32
Pt11576	378188.69	7354920.85	Pt11576- Pt11577	84°03'3.64"	84°31'28.46"	0.32

Pt11577	378189.00	7354920.89	Pt11577- Pt11578	86°01'31.49"	86°29'56.30"	0.32
Pt11578	378189.31	7354920.91	Pt11578- Pt11579	87°59'59.33"	88°28'24.15"	0.32
Pt11579	378189.63	7354920.92	Pt11579- Pt11580	89°58'27.17"	90°26'51.99"	0.32
Pt11580	378189.95	7354920.92	Pt11580- Pt11581	91°56'55.02"	92°25'19.84"	0.32
Pt11581	378190.26	7354920.91	Pt11581- Pt11582	93°55'22.86"	94°23'47.68"	0.32
Pt11582	378190.58	7354920.89	Pt11582- Pt11583	95°53'50.71"	96°22'15.53"	0.32
Pt11583	378190.89	7354920.85	Pt11583- Pt11584	97°52'18.55"	98°20'43.37"	0.32
Pt11584	378191.20	7354920.81	Pt11584- Pt11585	99°50'46.40"	100°19'11.21"	0.32
Pt11585	378191.51	7354920.76	Pt11585- Pt11586	101°49'14.24"	102°17'39.06"	0.32
Pt11586	378191.82	7354920.69	Pt11586- Pt11587	103°47'42.09"	104°16'6.90"	0.32
Pt11587	378192.13	7354920.62	Pt11587- Pt11588	98°22'57.40"	98°51'22.22"	0.98
Pt11588	378193.10	7354920.47	Pt11588- Pt11589	100°15'33.49"	100°43'58.31"	0.98
Pt11589	378194.06	7354920.30	Pt11589- Pt11590	102°08'9.58"	102°36'34.39"	0.98
Pt11590	378195.02	7354920.09	Pt11590- Pt11591	104°00'45.66"	104°29'10.48"	0.98
Pt11591	378195.97	7354919.86	Pt11591- Pt11592	105°53'21.75"	106°21'46.57"	0.98
Pt11592	378196.91	7354919.59	Pt11592- Pt11593	107°45'57.84"	108°14'22.65"	0.98
Pt11593	378197.84	7354919.29	Pt11593- Pt11594	109°38'33.92"	110°06'58.74"	0.98
Pt11594	378198.76	7354918.96	Pt11594- Pt11595	111°31'10.01"	111°59'34.83"	0.98
Pt11595	378199.67	7354918.60	Pt11595- Pt11596	113°23'46.10"	113°52'10.91"	0.98
Pt11596	378200.57	7354918.21	Pt11596- Pt11597	115°16'22.18"	115°44'47.00"	0.98
Pt11597	378201.46	7354917.80	Pt11597- Pt11598	117°08'58.27"	117°37'23.09"	0.98
Pt11598	378202.33	7354917.35	Pt11598- Pt11599	119°01'34.36"	119°29'59.17"	0.98
Pt11599	378203.18	7354916.87	Pt11599- Pt11600	120°54'10.44"	121°22'35.26"	0.98
Pt11600	378204.02	7354916.37	Pt11600- Pt11601	122°46'46.53"	123°15'11.35"	0.98
Pt11601	378204.85	7354915.84	Pt11601- Pt11602	122°16'43.50"	122°45'8.32"	0.95

Pt11602	378205.65	7354915.34	Pt11602- Pt11603	120°16'23.06"	120°44'47.88"	0.95
Pt11603	378206.46	7354914.86	Pt11603- Pt11604	118°16'2.62"	118°44'27.44"	0.95
Pt11604	378207.29	7354914.41	Pt11604- Pt11605	116°15'42.19"	116°44'7.00"	0.95
Pt11605	378208.14	7354913.99	Pt11605- Pt11606	114°15'21.75"	114°43'46.57"	0.95
Pt11606	378209.01	7354913.61	Pt11606- Pt11607	112°15'1.31"	112°43'26.13"	0.95
Pt11607	378209.88	7354913.25	Pt11607- Pt11608	110°14'40.87"	110°43'5.69"	0.95
Pt11608	378210.77	7354912.92	Pt11608- Pt11609	108°14'20.43"	108°42'45.25"	0.95
Pt11609	378211.67	7354912.62	Pt11609- Pt11610	106°13'60.00"	106°42'24.81"	0.95
Pt11610	378212.57	7354912.36	Pt11610- Pt11611	104°13'39.56"	104°42'4.38"	0.95
Pt11611	378213.49	7354912.13	Pt11611- Pt11612	102°13'19.12"	102°41'43.94"	0.95
Pt11612	378214.42	7354911.93	Pt11612- Pt11613	100°12'58.68"	100°41'23.50"	0.95
Pt11613	378215.35	7354911.76	Pt11613- Pt11614	98°12'38.24"	98°41'3.06"	0.95
Pt11614	378216.28	7354911.62	Pt11614- Pt11615	96°12'17.81"	96°40'42.62"	0.95
Pt11615	378217.22	7354911.52	Pt11615- Pt11616	94°11'57.37"	94°40'22.19"	0.95
Pt11616	378218.17	7354911.45	Pt11616- Pt11617	89°44'45.31"	90°13'10.13"	0.39
Pt11617	378218.55	7354911.45	Pt11617- Pt11618	87°44'27.66"	88°12'52.48"	0.39
Pt11618	378218.94	7354911.47	Pt11618- Pt11619	85°44'10.02"	86°12'34.83"	0.39
Pt11619	378219.32	7354911.50	Pt11619- Pt11620	83°43'52.37"	84°12'17.19"	0.39
Pt11620	378219.70	7354911.54	Pt11620- Pt11621	81°43'34.72"	82°11'59.54"	0.39
Pt11621	378220.09	7354911.60	Pt11621- Pt11622	79°43'17.07"	80°11'41.89"	0.39
Pt11622	378220.46	7354911.66	Pt11622- Pt11623	77°42'59.42"	78°11'24.24"	0.39
Pt11623	378220.84	7354911.75	Pt11623- Pt11624	75°42'41.78"	76°11'6.59"	0.39
Pt11624	378221.21	7354911.84	Pt11624- Pt11625	73°42'24.13"	74°10'48.95"	0.39
Pt11625	378221.58	7354911.95	Pt11625- Pt11626	71°42'6.48"	72°10'31.30"	0.39
Pt11626	378221.95	7354912.07	Pt11626- Pt11627	69°41'48.83"	70°10'13.65"	0.39

Pt11627	378222.31	7354912.20	Pt11627- Pt11628	67°41'31.18"	68°09'56.00"	0.39
Pt11628	378222.67	7354912.35	Pt11628- Pt11629	65°41'13.54"	66°09'38.35"	0.39
Pt11629	378223.02	7354912.51	Pt11629- Pt11630	63°40'55.89"	64°09'20.71"	0.39
Pt11630	378223.36	7354912.68	Pt11630- Pt11631	61°40'38.24"	62°09'3.06"	0.39
Pt11631	378223.70	7354912.86	Pt11631- Pt11632	59°40'20.59"	60°08'45.41"	0.39
Pt11632	378224.04	7354913.06	Pt11632- Pt11633	57°40'2.94"	58°08'27.76"	0.39
Pt11633	378224.36	7354913.26	Pt11633- Pt11634	55°39'45.30"	56°08'10.11"	0.39
Pt11634	378224.68	7354913.48	Pt11634- Pt11635	53°39'27.65"	54°07'52.47"	0.39
Pt11635	378224.99	7354913.71	Pt11635- Pt11636	51°39'10.00"	52°07'34.82"	0.39
Pt11636	378225.29	7354913.95	Pt11636- Pt11637	49°38'52.35"	50°07'17.17"	0.39
Pt11637	378225.59	7354914.20	Pt11637- Pt11638	47°38'34.70"	48°06'59.52"	0.39
Pt11638	378225.87	7354914.46	Pt11638- Pt11639	45°38'17.06"	46°06'41.87"	0.39
Pt11639	378226.15	7354914.73	Pt11639- Pt11640	43°37'59.41"	44°06'24.23"	0.39
Pt11640	378226.41	7354915.01	Pt11640- Pt11641	41°37'41.76"	42°06'6.58"	0.39
Pt11641	378226.67	7354915.29	Pt11641- Pt11642	39°37'24.11"	40°05'48.93"	0.39
Pt11642	378226.91	7354915.59	Pt11642- Pt11643	37°37'6.46"	38°05'31.28"	0.39
Pt11643	378227.15	7354915.90	Pt11643- Pt11644	35°36'48.82"	36°05'13.63"	0.39
Pt11644	378227.37	7354916.21	Pt11644- Pt11645	33°36'31.17"	34°04'55.99"	0.39
Pt11645	378227.59	7354916.53	Pt11645- Pt11646	31°36'13.52"	32°04'38.34"	0.39
Pt11646	378227.79	7354916.86	Pt11646- Pt11647	29°35'55.87"	30°04'20.69"	0.39
Pt11647	378227.98	7354917.19	Pt11647- Pt11648	23°15'1.72"	23°43'26.53"	3.44
Pt11648	378229.34	7354920.35	Pt11648- Pt11649	21°25'1.46"	21°53'26.28"	3.44
Pt11649	378230.59	7354923.55	Pt11649- Pt11650	19°33'16.84"	20°01'41.66"	13.44
Pt11650	378235.09	7354936.21	Pt11650- Pt11651	17°39'29.31"	18°07'54.13"	5.53
Pt11651	378236.76	7354941.48	Pt11651- Pt11652	15°45'23.23"	16°13'48.05"	5.53

Pt11652	378238.27	7354946.80	Pt11652- Pt11653	13°54'32.89"	14°22'57.70"	11.84
Pt11653	378241.11	7354958.29	Pt11653- Pt11654	12°04'18.64"	12°32'43.46"	1.04
Pt11654	378241.33	7354959.30	Pt11654- Pt11655	10°11'24.75"	10°39'49.56"	1.04
Pt11655	378241.51	7354960.32	Pt11655- Pt11656	8°18'30.85"	8°46'55.67"	1.04
Pt11656	378241.66	7354961.35	Pt11656- Pt11657	6°25'36.96"	6°54'1.78"	1.04
Pt11657	378241.78	7354962.38	Pt11657- Pt11658	4°32'43.07"	5°01'7.88"	1.04
Pt11658	378241.86	7354963.41	Pt11658- Pt11659	2°39'49.17"	3°08'13.99"	1.04
Pt11659	378241.91	7354964.44	Pt11659- Pt11660	2°41'19.57"	3°09'44.39"	1.22
Pt11660	378241.96	7354965.67	Pt11660- Pt11661	4°37'14.27"	5°05'39.08"	1.22
Pt11661	378242.06	7354966.89	Pt11661- Pt11662	6°33'8.96"	7°01'33.78"	1.22
Pt11662	378242.20	7354968.10	Pt11662- Pt11663	8°29'3.65"	8°57'28.47"	1.22
Pt11663	378242.38	7354969.32	Pt11663- Pt11664	10°24'58.34"	10°53'23.16"	1.22
Pt11664	378242.60	7354970.52	Pt11664- Pt11665	12°20'53.04"	12°49'17.86"	1.22
Pt11665	378242.87	7354971.72	Pt11665- Pt11666	14°16'47.73"	14°45'12.55"	1.22
Pt11666	378243.17	7354972.90	Pt11666- Pt11667	16°12'42.42"	16°41'7.24"	1.22
Pt11667	378243.51	7354974.08	Pt11667- Pt11668	18°08'37.12"	18°37'1.93"	1.22
Pt11668	378243.89	7354975.24	Pt11668- Pt11669	20°04'31.81"	20°32'56.63"	1.22
Pt11669	378244.31	7354976.39	Pt11669- Pt11670	22°00'26.50"	22°28'51.32"	1.22
Pt11670	378244.77	7354977.53	Pt11670- Pt11671	23°56'21.20"	24°24'46.01"	1.22
Pt11671	378245.27	7354978.65	Pt11671- Pt11672	25°52'15.89"	26°20'40.71"	1.22
Pt11672	378245.80	7354979.75	Pt11672- Pt11673	25°51'29.00"	26°19'53.82"	2.49
Pt11673	378246.89	7354981.99	Pt11673- Pt11674	23°54'0.53"	24°22'25.35"	2.49
Pt11674	378247.90	7354984.27	Pt11674- Pt11675	21°56'32.06"	22°24'56.88"	2.49
Pt11675	378248.83	7354986.58	Pt11675- Pt11676	19°59'3.59"	20°27'28.40"	2.49
Pt11676	378249.68	7354988.93	Pt11676- Pt11677	18°01'35.12"	18°29'59.93"	2.49

Pt11677	378250.45	7354991.30	Pt11677- Pt11678	17°17'16.15"	17°45'40.97"	16.05
Pt11678	378255.22	7355006.62	Pt11678- Pt11679	16°34'57.22"	17°03'22.04"	0.37
Pt11679	378255.33	7355006.98	Pt11679- Pt11680	14°41'28.83"	15°09'53.65"	0.37
Pt11680	378255.42	7355007.34	Pt11680- Pt11681	12°48'0.45"	13°16'25.27"	0.37
Pt11681	378255.51	7355007.70	Pt11681- Pt11682	10°54'32.06"	11°22'56.88"	0.37
Pt11682	378255.58	7355008.06	Pt11682- Pt11683	9°01'3.68"	9°29'28.49"	0.37
Pt11683	378255.64	7355008.43	Pt11683- Pt11684	7°07'35.29"	7°36'0.11"	0.37
Pt11684	378255.68	7355008.80	Pt11684- Pt11685	5°14'6.90"	5°42'31.72"	0.37
Pt11685	378255.72	7355009.17	Pt11685- Pt11686	3°20'38.52"	3°49'3.33"	0.37
Pt11686	378255.74	7355009.54	Pt11686- Pt11687	1°27'10.13"	1°55'34.95"	0.37
Pt11687	378255.75	7355009.91	Pt11687- Pt11688	359°33'41.74"	360°02'6.56"	0.37
Pt11688	378255.74	7355010.29	Pt11688- Pt11689	357°40'13.36"	358°08'38.17"	0.37
Pt11689	378255.73	7355010.66	Pt11689- Pt11690	355°46'44.97"	356°15'9.79"	0.37
Pt11690	378255.70	7355011.03	Pt11690- Pt11691	353°53'16.58"	354°21'41.40"	0.37
Pt11691	378255.66	7355011.40	Pt11691- Pt11692	351°59'48.20"	352°28'13.01"	0.37
Pt11692	378255.61	7355011.76	Pt11692- Pt11693	350°06'19.81"	350°34'44.63"	0.37
Pt11693	378255.55	7355012.13	Pt11693- Pt11694	350°09'35.81"	350°38'0.63"	0.50
Pt11694	378255.46	7355012.63	Pt11694- Pt11695	352°09'36.19"	352°38'1.01"	0.50
Pt11695	378255.39	7355013.12	Pt11695- Pt11696	354°09'36.58"	354°38'1.40"	0.50
Pt11696	378255.34	7355013.62	Pt11696- Pt11697	356°09'36.96"	356°38'1.78"	0.50
Pt11697	378255.31	7355014.12	Pt11697- Pt11698	358°09'37.35"	358°38'2.16"	0.50
Pt11698	378255.29	7355014.62	Pt11698- Pt11699	0°09'37.73"	0°38'2.55"	0.50
Pt11699	378255.29	7355015.12	Pt11699- Pt11700	2°09'38.12"	2°38'2.93"	0.50
Pt11700	378255.31	7355015.62	Pt11700- Pt11701	4°09'38.50"	4°38'3.32"	0.50
Pt11701	378255.35	7355016.12	Pt11701- Pt11702	6°09'38.88"	6°38'3.70"	0.50

Pt11702	378255.40	7355016.62	Pt11702- Pt11703	8°09'39.27"	8°38'4.09"	0.50
Pt11703	378255.47	7355017.12	Pt11703- Pt11704	10°09'39.65"	10°38'4.47"	0.50
Pt11704	378255.56	7355017.61	Pt11704- Pt11705	12°09'40.04"	12°38'4.86"	0.50
Pt11705	378255.67	7355018.10	Pt11705- Pt11706	14°09'40.42"	14°38'5.24"	0.50
Pt11706	378255.79	7355018.59	Pt11706- Pt11707	16°09'40.81"	16°38'5.62"	0.50
Pt11707	378255.93	7355019.07	Pt11707- Pt11708	18°09'41.19"	18°38'6.01"	0.50
Pt11708	378256.09	7355019.55	Pt11708- Pt11709	20°09'41.58"	20°38'6.39"	0.50
Pt11709	378256.26	7355020.02	Pt11709- Pt11710	22°09'41.96"	22°38'6.78"	0.50
Pt11710	378256.45	7355020.48	Pt11710- Pt11711	24°09'42.34"	24°38'7.16"	0.50
Pt11711	378256.65	7355020.94	Pt11711- Pt11712	26°09'42.73"	26°38'7.55"	0.50
Pt11712	378256.87	7355021.39	Pt11712- Pt11713	20°17'42.01"	20°46'6.83"	3.19
Pt11713	378257.98	7355024.38	Pt11713- Pt11714	21°02'58.79"	21°31'23.61"	4.47
Pt11714	378259.59	7355028.56	Pt11714- Pt11715	22°52'19.62"	23°20'44.44"	4.47
Pt11715	378261.32	7355032.68	Pt11715- Pt11716	24°41'40.45"	25°10'5.26"	4.47
Pt11716	378263.19	7355036.74	Pt11716- Pt11717	26°36'55.53"	27°05'20.35"	14.25
Pt11717	378269.58	7355049.48	Pt11717- Pt11718	28°31'29.77"	28°59'54.58"	3.69
Pt11718	378271.34	7355052.73	Pt11718- Pt11719	30°19'28.89"	30°47'53.70"	3.69
Pt11719	378273.21	7355055.91	Pt11719- Pt11720	32°07'28.00"	32°35'52.82"	3.69
Pt11720	378275.17	7355059.04	Pt11720- Pt11721	33°55'27.12"	34°23'51.94"	3.69
Pt11721	378277.23	7355062.11	Pt11721- Pt11722	35°43'26.24"	36°11'51.06"	3.69
Pt11722	378279.39	7355065.10	Pt11722- Pt11723	37°37'4.40"	38°05'29.22"	2.82
Pt11723	378281.11	7355067.34	Pt11723- Pt11724	39°36'21.60"	40°04'46.42"	2.82
Pt11724	378282.91	7355069.52	Pt11724- Pt11725	41°35'38.81"	42°04'3.62"	2.82
Pt11725	378284.78	7355071.63	Pt11725- Pt11726	43°34'56.01"	44°03'20.82"	2.82
Pt11726	378286.73	7355073.67	Pt11726- Pt11727	45°34'13.21"	46°02'38.03"	2.82

Pt11727	378288.75	7355075.65	Pt11727- Pt11728	47°33'30.41"	48°01'55.23"	2.82
Pt11728	378290.83	7355077.55	Pt11728- Pt11729	49°32'47.61"	50°01'12.43"	2.82
Pt11729	378292.98	7355079.39	Pt11729- Pt11730	51°32'4.81"	52°00'29.63"	2.82
Pt11730	378295.19	7355081.14	Pt11730- Pt11731	54°37'57.74"	55°06'22.56"	3.56
Pt11731	378298.09	7355083.20	Pt11731- Pt11732	56°37'45.20"	57°06'10.02"	3.56
Pt11732	378301.06	7355085.16	Pt11732- Pt11733	58°37'32.66"	59°05'57.48"	3.56
Pt11733	378304.10	7355087.01	Pt11733- Pt11734	60°37'20.12"	61°05'44.93"	3.56
Pt11734	378307.20	7355088.75	Pt11734- Pt11735	62°37'7.58"	63°05'32.39"	3.56
Pt11735	378310.36	7355090.39	Pt11735- Pt11736	64°37'27.11"	65°05'51.92"	4.96
Pt11736	378314.83	7355092.51	Pt11736- Pt11737	66°38'18.71"	67°06'43.53"	4.96
Pt11737	378319.38	7355094.48	Pt11737- Pt11738	68°39'10.31"	69°07'35.13"	4.96
Pt11738	378324.00	7355096.28	Pt11738- Pt11739	70°37'54.47"	71°06'19.28"	0.38
Pt11739	378324.36	7355096.41	Pt11739- Pt11740	72°34'31.17"	73°02'55.99"	0.38
Pt11740	378324.72	7355096.52	Pt11740- Pt11741	74°31'7.87"	74°59'32.69"	0.38
Pt11741	378325.09	7355096.62	Pt11741- Pt11742	76°27'44.57"	76°56'9.39"	0.38
Pt11742	378325.46	7355096.71	Pt11742- Pt11743	78°24'21.28"	78°52'46.09"	0.38
Pt11743	378325.83	7355096.79	Pt11743- Pt11744	80°20'57.98"	80°49'22.80"	0.38
Pt11744	378326.21	7355096.85	Pt11744- Pt11745	82°17'34.68"	82°45'59.50"	0.38
Pt11745	378326.58	7355096.91	Pt11745- Pt11746	84°14'11.38"	84°42'36.20"	0.38
Pt11746	378326.96	7355096.94	Pt11746- Pt11747	86°10'48.09"	86°39'12.90"	0.38
Pt11747	378327.34	7355096.97	Pt11747- Pt11748	88°07'24.79"	88°35'49.61"	0.38
Pt11748	378327.72	7355096.98	Pt11748- Pt11749	90°04'1.49"	90°32'26.31"	0.38
Pt11749	378328.10	7355096.98	Pt11749- Pt11750	92°00'38.19"	92°29'3.01"	0.38
Pt11750	378328.49	7355096.97	Pt11750- Pt11751	93°57'14.90"	94°25'39.71"	0.38
Pt11751	378328.86	7355096.94	Pt11751- Pt11752	95°53'51.60"	96°22'16.42"	0.38

Pt11752	378329.24	7355096.90	Pt11752- Pt11753	97°50'28.30"	98°18'53.12"	0.38
Pt11753	378329.62	7355096.85	Pt11753- Pt11754	99°47'5.00"	100°15'29.82"	0.38
Pt11754	378330.00	7355096.79	Pt11754- Pt11755	101°43'41.71"	102°12'6.52"	0.38
Pt11755	378330.37	7355096.71	Pt11755- Pt11756	103°40'18.41"	104°08'43.23"	0.38
Pt11756	378330.74	7355096.62	Pt11756- Pt11757	105°36'55.11"	106°05'19.93"	0.38
Pt11757	378331.11	7355096.52	Pt11757- Pt11758	107°33'31.81"	108°01'56.63"	0.38
Pt11758	378331.47	7355096.40	Pt11758- Pt11759	109°30'8.52"	109°58'33.33"	0.38
Pt11759	378331.83	7355096.27	Pt11759- Pt11760	111°26'45.22"	111°55'10.04"	0.38
Pt11760	378332.18	7355096.13	Pt11760- Pt11761	113°23'21.92"	113°51'46.74"	0.38
Pt11761	378332.53	7355095.98	Pt11761- Pt11762	115°19'58.62"	115°48'23.44"	0.38
Pt11762	378332.88	7355095.82	Pt11762- Pt11763	117°16'35.33"	117°45'0.14"	0.38
Pt11763	378333.21	7355095.65	Pt11763- Pt11764	119°13'12.03"	119°41'36.85"	0.38
Pt11764	378333.55	7355095.46	Pt11764- Pt11765	121°09'48.73"	121°38'13.55"	0.38
Pt11765	378333.87	7355095.26	Pt11765- Pt11766	123°06'25.43"	123°34'50.25"	0.38
Pt11766	378334.19	7355095.06	Pt11766- Pt11767	135°45'17.43"	136°13'42.25"	0.63
Pt11767	378334.63	7355094.60	Pt11767- Pt11768	133°50'57.47"	134°19'22.29"	0.63
Pt11768	378335.09	7355094.16	Pt11768- Pt11769	131°56'37.51"	132°25'2.33"	0.63
Pt11769	378335.56	7355093.74	Pt11769- Pt11770	130°02'17.55"	130°30'42.37"	0.63
Pt11770	378336.05	7355093.33	Pt11770- Pt11771	128°07'57.59"	128°36'22.41"	0.63
Pt11771	378336.54	7355092.94	Pt11771- Pt11772	126°13'37.63"	126°42'2.45"	0.63
Pt11772	378337.05	7355092.57	Pt11772- Pt11773	124°16'46.42"	124°45'11.23"	1.01
Pt11773	378337.89	7355092.00	Pt11773- Pt11774	122°17'23.94"	122°45'48.76"	1.01
Pt11774	378338.74	7355091.46	Pt11774- Pt11775	120°18'1.47"	120°46'26.29"	1.01
Pt11775	378339.61	7355090.95	Pt11775- Pt11776	118°18'39.00"	118°47'3.82"	1.01
Pt11776	378340.49	7355090.48	Pt11776- Pt11777	116°19'16.53"	116°47'41.34"	1.01

Pt11777	378341.40	7355090.03	Pt11777- Pt11778	114°19'54.05"	114°48'18.87"	1.01
Pt11778	378342.31	7355089.61	Pt11778- Pt11779	112°20'31.58"	112°48'56.40"	1.01
Pt11779	378343.25	7355089.23	Pt11779- Pt11780	110°21'9.11"	110°49'33.93"	1.01
Pt11780	378344.19	7355088.88	Pt11780- Pt11781	108°21'46.63"	108°50'11.45"	1.01
Pt11781	378345.15	7355088.56	Pt11781- Pt11782	106°21'22.96"	106°49'47.77"	3.22
Pt11782	378348.24	7355087.66	Pt11782- Pt11783	104°19'58.07"	104°48'22.89"	3.22
Pt11783	378351.36	7355086.86	Pt11783- Pt11784	102°18'33.19"	102°46'58.01"	3.22
Pt11784	378354.50	7355086.17	Pt11784- Pt11785	101°01'5.50"	101°29'30.32"	11.15
Pt11785	378365.45	7355084.04	Pt11785- Pt11786	101°43'13.24"	102°11'38.05"	1.91
Pt11786	378367.32	7355083.65	Pt11786- Pt11787	103°40'59.20"	104°09'24.01"	1.91
Pt11787	378369.17	7355083.20	Pt11787- Pt11788	105°38'45.15"	106°07'9.97"	1.91
Pt11788	378371.01	7355082.69	Pt11788- Pt11789	107°36'31.11"	108°04'55.93"	1.91
Pt11789	378372.84	7355082.11	Pt11789- Pt11790	109°34'17.07"	110°02'41.89"	1.91
Pt11790	378374.64	7355081.47	Pt11790- Pt11791	111°32'3.03"	112°00'27.85"	1.91
Pt11791	378376.41	7355080.77	Pt11791- Pt11792	113°29'48.99"	113°58'13.81"	1.91
Pt11792	378378.16	7355080.01	Pt11792- Pt11793	115°27'34.95"	115°55'59.76"	1.91
Pt11793	378379.89	7355079.18	Pt11793- Pt11794	117°25'20.91"	117°53'45.72"	1.91
Pt11794	378381.59	7355078.30	Pt11794- Pt11795	119°23'6.86"	119°51'31.68"	1.91
Pt11795	378383.25	7355077.37	Pt11795- Pt11796	121°20'52.82"	121°49'17.64"	1.91
Pt11796	378384.88	7355076.37	Pt11796- Pt11797	123°18'38.78"	123°47'3.60"	1.91
Pt11797	378386.48	7355075.32	Pt11797- Pt11798	114°18'51.87"	114°47'16.69"	1.05
Pt11798	378387.43	7355074.89	Pt11798- Pt11799	112°29'59.73"	112°58'24.55"	1.05
Pt11799	378388.40	7355074.49	Pt11799- Pt11800	110°41'7.60"	111°09'32.41"	1.05
Pt11800	378389.39	7355074.12	Pt11800- Pt11801	108°52'15.46"	109°20'40.27"	1.05
Pt11801	378390.38	7355073.78	Pt11801- Pt11802	107°03'23.32"	107°31'48.13"	1.05

Pt11802	378391.38	7355073.47	Pt11802-Pt11803	105°14'31.18"	105°42'55.99"	1.05
Pt11803	378392.39	7355073.20	Pt11803-Pt11804	103°25'39.04"	103°54'3.85"	1.05
Pt11804	378393.41	7355072.95	Pt11804-Pt11805	101°36'46.90"	102°05'11.71"	1.05
Pt11805	378394.44	7355072.74	Pt11805-Pt11806	99°47'54.76"	100°16'19.57"	1.05
Pt11806	378395.48	7355072.56	Pt11806-Pt11807	97°54'45.85"	98°23'10.67"	0.20
Pt11807	378395.67	7355072.54	Pt11807-Pt11808	95°57'20.18"	96°25'45.00"	0.20
Pt11808	378395.87	7355072.52	Pt11808-Pt11809	93°59'54.51"	94°28'19.33"	0.20
Pt11809	378396.06	7355072.50	Pt11809-Pt11810	92°02'28.84"	92°30'53.66"	0.20
Pt11810	378396.26	7355072.50	Pt11810-Pt11811	90°05'3.17"	90°33'27.99"	0.20
Pt11811	378396.46	7355072.50	Pt11811-Pt11812	88°07'37.50"	88°36'2.32"	0.20
Pt11812	378396.65	7355072.50	Pt11812-Pt11813	86°10'11.83"	86°38'36.65"	0.20
Pt11813	378396.85	7355072.52	Pt11813-Pt11814	84°12'46.16"	84°41'10.98"	0.20
Pt11814	378397.05	7355072.53	Pt11814-Pt11815	82°15'20.49"	82°43'45.31"	0.20
Pt11815	378397.24	7355072.56	Pt11815-Pt11816	80°17'54.82"	80°46'19.64"	0.20
Pt11816	378397.44	7355072.59	Pt11816-Pt11817	78°20'29.15"	78°48'53.97"	0.20
Pt11817	378397.63	7355072.63	Pt11817-Pt11818	76°23'3.49"	76°51'28.30"	0.20
Pt11818	378397.82	7355072.68	Pt11818-Pt11819	74°25'37.81"	74°54'2.63"	0.20
Pt11819	378398.01	7355072.73	Pt11819-Pt11820	72°28'12.15"	72°56'36.96"	0.20
Pt11820	378398.20	7355072.79	Pt11820-Pt11821	70°30'46.48"	70°59'11.29"	0.20
Pt11821	378398.38	7355072.86	Pt11821-Pt11822	68°33'20.81"	69°01'45.62"	0.20
Pt11822	378398.57	7355072.93	Pt11822-Pt11823	66°35'55.14"	67°04'19.95"	0.20
Pt11823	378398.75	7355073.01	Pt11823-Pt11824	64°38'29.47"	65°06'54.28"	0.20
Pt11824	378398.93	7355073.09	Pt11824-Pt11825	62°41'3.80"	63°09'28.61"	0.20
Pt11825	378399.10	7355073.18	Pt11825-Pt11826	60°43'38.13"	61°12'2.94"	0.20
Pt11826	378399.27	7355073.28	Pt11826-Pt11827	58°46'12.46"	59°14'37.27"	0.20

Pt11827	378399.44	7355073.38	Pt11827- Pt11828	56°48'46.79"	57°17'11.61"	0.20
Pt11828	378399.61	7355073.49	Pt11828- Pt11829	42°36'6.26"	43°04'31.07"	2.02
Pt11829	378400.97	7355074.98	Pt11829- Pt11830	40°42'12.35"	41°10'37.17"	2.02
Pt11830	378402.29	7355076.51	Pt11830- Pt11831	38°48'18.45"	39°16'43.27"	2.02
Pt11831	378403.55	7355078.08	Pt11831- Pt11832	37°01'45.10"	37°30'9.92"	1.94
Pt11832	378404.72	7355079.62	Pt11832- Pt11833	35°22'32.30"	35°50'57.12"	1.94
Pt11833	378405.84	7355081.20	Pt11833- Pt11834	33°43'19.50"	34°11'44.32"	1.94
Pt11834	378406.92	7355082.81	Pt11834- Pt11835	32°04'6.70"	32°32'31.52"	1.94
Pt11835	378407.95	7355084.46	Pt11835- Pt11836	30°24'53.90"	30°53'18.72"	1.94
Pt11836	378408.93	7355086.13	Pt11836- Pt11837	30°30'37.71"	30°59'2.53"	3.43
Pt11837	378410.67	7355089.08	Pt11837- Pt11838	32°21'18.13"	32°49'42.95"	3.43
Pt11838	378412.50	7355091.98	Pt11838- Pt11839	34°15'6.80"	34°43'31.62"	0.76
Pt11839	378412.93	7355092.60	Pt11839- Pt11840	36°12'3.73"	36°40'28.55"	0.76
Pt11840	378413.38	7355093.22	Pt11840- Pt11841	38°09'0.66"	38°37'25.48"	0.76
Pt11841	378413.85	7355093.81	Pt11841- Pt11842	40°05'57.59"	40°34'22.41"	0.76
Pt11842	378414.33	7355094.39	Pt11842- Pt11843	42°02'54.52"	42°31'19.34"	0.76
Pt11843	378414.84	7355094.96	Pt11843- Pt11844	43°59'51.45"	44°28'16.27"	0.76
Pt11844	378415.37	7355095.50	Pt11844- Pt11845	45°56'48.38"	46°25'13.20"	0.76
Pt11845	378415.92	7355096.03	Pt11845- Pt11846	47°53'45.31"	48°22'10.13"	0.76
Pt11846	378416.48	7355096.54	Pt11846- Pt11847	49°50'42.24"	50°19'7.06"	0.76
Pt11847	378417.06	7355097.03	Pt11847- Pt11848	51°47'39.17"	52°16'3.99"	0.76
Pt11848	378417.66	7355097.50	Pt11848- Pt11849	53°44'36.10"	54°13'0.92"	0.76
Pt11849	378418.27	7355097.95	Pt11849- Pt11850	55°41'33.03"	56°09'57.85"	0.76
Pt11850	378418.90	7355098.38	Pt11850- Pt11851	57°38'29.96"	58°06'54.78"	0.76
Pt11851	378419.54	7355098.78	Pt11851- Pt11852	57°56'33.31"	58°24'58.13"	2.89

Pt11852	378421.98	7355100.32	Pt11852- Pt11853	56°35'43.07"	57°04'7.89"	2.89
Pt11853	378424.39	7355101.90	Pt11853- Pt11854	55°00'12.47"	55°28'37.29"	2.77
Pt11854	378426.67	7355103.50	Pt11854- Pt11855	53°10'1.51"	53°38'26.33"	2.77
Pt11855	378428.89	7355105.16	Pt11855- Pt11856	51°19'50.55"	51°48'15.37"	2.77
Pt11856	378431.05	7355106.89	Pt11856- Pt11857	49°29'39.59"	49°58'4.41"	2.77
Pt11857	378433.16	7355108.69	Pt11857- Pt11858	47°39'28.63"	48°07'53.45"	2.77
Pt11858	378435.21	7355110.56	Pt11858- Pt11859	46°02'3.84"	46°30'28.66"	2.82
Pt11859	378437.24	7355112.52	Pt11859- Pt11860	44°37'25.21"	45°05'50.03"	2.82
Pt11860	378439.22	7355114.53	Pt11860- Pt11861	43°12'46.59"	43°41'11.40"	2.82
Pt11861	378441.15	7355116.58	Pt11861- Pt11862	43°17'12.19"	43°45'37.01"	2.93
Pt11862	378443.16	7355118.71	Pt11862- Pt11863	44°50'42.02"	45°19'6.84"	2.93
Pt11863	378445.22	7355120.79	Pt11863- Pt11864	46°24'11.85"	46°52'36.67"	2.93
Pt11864	378447.34	7355122.80	Pt11864- Pt11865	48°07'18.16"	48°35'42.98"	0.87
Pt11865	378447.99	7355123.38	Pt11865- Pt11866	50°00'0.95"	50°28'25.76"	0.87
Pt11866	378448.65	7355123.94	Pt11866- Pt11867	51°52'43.73"	52°21'8.55"	0.87
Pt11867	378449.33	7355124.48	Pt11867- Pt11868	53°45'26.52"	54°13'51.33"	0.87
Pt11868	378450.03	7355124.99	Pt11868- Pt11869	55°38'9.30"	56°06'34.12"	0.87
Pt11869	378450.75	7355125.48	Pt11869- Pt11870	57°30'52.09"	57°59'16.91"	0.87
Pt11870	378451.48	7355125.94	Pt11870- Pt11871	59°23'34.87"	59°51'59.69"	0.87
Pt11871	378452.23	7355126.38	Pt11871- Pt11872	61°16'17.66"	61°44'42.48"	0.87
Pt11872	378452.99	7355126.80	Pt11872- Pt11873	63°09'0.44"	63°37'25.26"	0.87
Pt11873	378453.76	7355127.19	Pt11873- Pt11874	63°06'40.61"	63°35'5.42"	2.20
Pt11874	378455.72	7355128.19	Pt11874- Pt11875	61°09'18.15"	61°37'42.96"	2.20
Pt11875	378457.65	7355129.25	Pt11875- Pt11876	59°11'55.69"	59°40'20.50"	2.20
Pt11876	378459.54	7355130.38	Pt11876- Pt11877	57°14'33.22"	57°42'58.04"	2.20

Pt11877	378461.39	7355131.57	Pt11877- Pt11878	55°17'10.76"	55°45'35.58"	2.20
Pt11878	378463.20	7355132.82	Pt11878- Pt11879	53°19'48.30"	53°48'13.12"	2.20
Pt11879	378464.97	7355134.14	Pt11879- Pt11880	52°31'35.75"	53°00'0.57"	13.40
Pt11880	378475.60	7355142.29	Pt11880- Pt11881	51°45'13.56"	52°13'38.38"	2.21
Pt11881	378477.33	7355143.65	Pt11881- Pt11882	49°51'31.85"	50°19'56.66"	2.21
Pt11882	378479.02	7355145.08	Pt11882- Pt11883	47°57'50.13"	48°26'14.95"	2.21
Pt11883	378480.66	7355146.55	Pt11883- Pt11884	46°04'8.41"	46°32'33.23"	2.21
Pt11884	378482.25	7355148.08	Pt11884- Pt11885	44°10'26.69"	44°38'51.51"	2.21
Pt11885	378483.78	7355149.67	Pt11885- Pt11886	42°16'44.97"	42°45'9.79"	2.21
Pt11886	378485.27	7355151.30	Pt11886- Pt11887	40°23'3.26"	40°51'28.07"	2.21
Pt11887	378486.70	7355152.98	Pt11887- Pt11888	39°44'32.76"	40°12'57.58"	13.50
Pt11888	378495.32	7355163.35	Pt11888- Pt11889	41°02'43.77"	41°31'8.59"	10.36
Pt11889	378502.12	7355171.16	Pt11889- Pt11890	43°03'6.99"	43°31'31.80"	2.38
Pt11890	378503.75	7355172.91	Pt11890- Pt11891	45°04'12.13"	45°32'36.95"	2.38
Pt11891	378505.44	7355174.59	Pt11891- Pt11892	47°05'17.27"	47°33'42.09"	2.38
Pt11892	378507.19	7355176.21	Pt11892- Pt11893	49°06'22.41"	49°34'47.23"	2.38
Pt11893	378508.99	7355177.78	Pt11893- Pt11894	51°07'27.55"	51°35'52.37"	2.38
Pt11894	378510.85	7355179.27	Pt11894- Pt11895	53°10'41.99"	53°39'6.80"	6.99
Pt11895	378516.44	7355183.46	Pt11895- Pt11896	55°16'5.71"	55°44'30.53"	6.99
Pt11896	378522.19	7355187.44	Pt11896- Pt11897	57°14'46.67"	57°43'11.49"	4.27
Pt11897	378525.77	7355189.75	Pt11897- Pt11898	59°06'44.88"	59°35'9.70"	4.27
Pt11898	378529.43	7355191.94	Pt11898- Pt11899	60°58'43.09"	61°27'7.90"	4.27
Pt11899	378533.16	7355194.01	Pt11899- Pt11900	62°50'41.29"	63°19'6.11"	4.27
Pt11900	378536.96	7355195.96	Pt11900- Pt11901	63°44'33.30"	64°12'58.12"	15.35
Pt11901	378550.72	7355202.75	Pt11901- Pt11902	64°32'54.69"	65°01'19.50"	2.73

Pt11902	378553.19	7355203.92	Pt11902-Pt11903	66°13'51.65"	66°42'16.47"	2.73
Pt11903	378555.69	7355205.02	Pt11903-Pt11904	67°54'48.62"	68°23'13.44"	2.73
Pt11904	378558.22	7355206.05	Pt11904-Pt11905	69°35'45.59"	70°04'10.41"	2.73
Pt11905	378560.78	7355207.00	Pt11905-Pt11906	71°16'42.56"	71°45'7.37"	2.73
Pt11906	378563.36	7355207.88	Pt11906-Pt11907	71°23'9.10"	71°51'33.92"	12.58
Pt11907	378575.28	7355211.89	Pt11907-Pt11908	71°37'25.00"	72°05'49.81"	2.14
Pt11908	378577.31	7355212.57	Pt11908-Pt11909	73°34'0.66"	74°02'25.47"	2.14
Pt11909	378579.37	7355213.17	Pt11909-Pt11910	75°30'36.32"	75°59'1.13"	2.14
Pt11910	378581.44	7355213.71	Pt11910-Pt11911	77°27'11.97"	77°55'36.79"	2.14
Pt11911	378583.53	7355214.17	Pt11911-Pt11912	79°21'35.31"	79°50'0.12"	0.85
Pt11912	378584.36	7355214.33	Pt11912-Pt11913	81°13'46.31"	81°42'11.12"	0.85
Pt11913	378585.20	7355214.46	Pt11913-Pt11914	83°05'57.31"	83°34'22.13"	0.85
Pt11914	378586.04	7355214.56	Pt11914-Pt11915	84°58'8.31"	85°26'33.13"	0.85
Pt11915	378586.89	7355214.63	Pt11915-Pt11916	86°50'19.31"	87°18'44.13"	0.85
Pt11916	378587.73	7355214.68	Pt11916-Pt11917	88°42'30.31"	89°10'55.13"	0.85
Pt11917	378588.58	7355214.70	Pt11917-Pt11918	90°34'41.31"	91°03'6.13"	0.85
Pt11918	378589.43	7355214.69	Pt11918-Pt11919	92°26'52.32"	92°55'17.13"	0.85
Pt11919	378590.28	7355214.65	Pt11919-Pt11920	94°19'3.32"	94°47'28.13"	0.85
Pt11920	378591.12	7355214.59	Pt11920-Pt11921	96°11'14.32"	96°39'39.14"	0.85
Pt11921	378591.96	7355214.50	Pt11921-Pt11922	98°03'25.32"	98°31'50.14"	0.85
Pt11922	378592.80	7355214.38	Pt11922-Pt11923	98°03'14.97"	98°31'39.79"	1.18
Pt11923	378593.97	7355214.22	Pt11923-Pt11924	96°10'43.28"	96°39'8.10"	1.18
Pt11924	378595.14	7355214.09	Pt11924-Pt11925	94°18'11.59"	94°46'36.40"	1.18
Pt11925	378596.32	7355214.00	Pt11925-Pt11926	92°25'39.89"	92°54'4.71"	1.18
Pt11926	378597.50	7355213.95	Pt11926-Pt11927	90°33'8.20"	91°01'33.02"	1.18

Pt11927	378598.68	7355213.94	Pt11927- Pt11928	88°40'36.51"	89°09'1.32"	1.18
Pt11928	378599.86	7355213.97	Pt11928- Pt11929	86°48'4.81"	87°16'29.63"	1.18
Pt11929	378601.03	7355214.03	Pt11929- Pt11930	84°55'33.12"	85°23'57.94"	1.18
Pt11930	378602.21	7355214.14	Pt11930- Pt11931	83°03'1.43"	83°31'26.24"	1.18
Pt11931	378603.38	7355214.28	Pt11931- Pt11932	81°10'29.73"	81°38'54.55"	1.18
Pt11932	378604.55	7355214.46	Pt11932- Pt11933	79°17'58.04"	79°46'22.86"	1.18
Pt11933	378605.70	7355214.68	Pt11933- Pt11934	77°25'26.34"	77°53'51.16"	1.18
Pt11934	378606.86	7355214.94	Pt11934- Pt11935	75°32'54.65"	76°01'19.47"	1.18
Pt11935	378608.00	7355215.23	Pt11935- Pt11936	73°40'22.96"	74°08'47.77"	1.18
Pt11936	378609.13	7355215.56	Pt11936- Pt11937	67°13'54.81"	67°42'19.63"	3.07
Pt11937	378611.96	7355216.75	Pt11937- Pt11938	69°12'33.51"	69°40'58.33"	3.07
Pt11938	378614.84	7355217.84	Pt11938- Pt11939	69°11'49.74"	69°40'14.56"	0.83
Pt11939	378615.61	7355218.13	Pt11939- Pt11940	67°11'43.49"	67°40'8.31"	0.83
Pt11940	378616.37	7355218.45	Pt11940- Pt11941	65°11'37.24"	65°40'2.05"	0.83
Pt11941	378617.12	7355218.80	Pt11941- Pt11942	63°11'30.98"	63°39'55.80"	0.83
Pt11942	378617.86	7355219.17	Pt11942- Pt11943	61°11'24.73"	61°39'49.55"	0.83
Pt11943	378618.58	7355219.57	Pt11943- Pt11944	59°11'18.48"	59°39'43.30"	0.83
Pt11944	378619.29	7355219.99	Pt11944- Pt11945	57°11'12.23"	57°39'37.05"	0.83
Pt11945	378619.98	7355220.44	Pt11945- Pt11946	55°11'5.98"	55°39'30.80"	0.83
Pt11946	378620.66	7355220.91	Pt11946- Pt11947	53°10'59.73"	53°39'24.54"	0.83
Pt11947	378621.32	7355221.41	Pt11947- Pt11948	51°10'53.48"	51°39'18.29"	0.83
Pt11948	378621.97	7355221.93	Pt11948- Pt11949	49°10'47.22"	49°39'12.04"	0.83
Pt11949	378622.59	7355222.47	Pt11949- Pt11950	47°10'40.97"	47°39'5.79"	0.83
Pt11950	378623.20	7355223.03	Pt11950- Pt11951	45°14'42.29"	45°43'7.11"	1.27
Pt11951	378624.10	7355223.92	Pt11951- Pt11952	43°22'51.18"	43°51'16.00"	1.27

Pt11952	378624.97	7355224.85	Pt11952- Pt11953	41°31'0.07"	41°59'24.89"	1.27
Pt11953	378625.82	7355225.80	Pt11953- Pt11954	39°39'8.96"	40°07'33.78"	1.27
Pt11954	378626.63	7355226.78	Pt11954- Pt11955	37°47'17.85"	38°15'42.67"	1.27
Pt11955	378627.41	7355227.79	Pt11955- Pt11956	35°55'26.74"	36°23'51.56"	1.27
Pt11956	378628.16	7355228.82	Pt11956- Pt11957	34°03'35.63"	34°32'0.45"	1.27
Pt11957	378628.87	7355229.87	Pt11957- Pt11958	32°11'44.52"	32°40'9.34"	1.27
Pt11958	378629.55	7355230.95	Pt11958- Pt11959	30°18'19.44"	30°46'44.26"	0.69
Pt11959	378629.90	7355231.55	Pt11959- Pt11960	28°23'20.39"	28°51'45.21"	0.69
Pt11960	378630.23	7355232.16	Pt11960- Pt11961	26°28'21.34"	26°56'46.16"	0.69
Pt11961	378630.53	7355232.77	Pt11961- Pt11962	24°33'22.29"	25°01'47.10"	0.69
Pt11962	378630.82	7355233.40	Pt11962- Pt11963	22°38'23.24"	23°06'48.05"	0.69
Pt11963	378631.09	7355234.04	Pt11963- Pt11964	20°43'24.19"	21°11'49.00"	0.69
Pt11964	378631.33	7355234.69	Pt11964- Pt11965	18°48'25.14"	19°16'49.95"	0.69
Pt11965	378631.55	7355235.34	Pt11965- Pt11966	16°53'26.08"	17°21'50.90"	0.69
Pt11966	378631.76	7355236.00	Pt11966- Pt11967	14°58'27.03"	15°26'51.85"	0.69
Pt11967	378631.93	7355236.67	Pt11967- Pt11968	13°03'27.98"	13°31'52.80"	0.69
Pt11968	378632.09	7355237.34	Pt11968- Pt11969	11°08'28.93"	11°36'53.75"	0.69
Pt11969	378632.22	7355238.02	Pt11969- Pt11970	9°13'29.88"	9°41'54.70"	0.69
Pt11970	378632.33	7355238.70	Pt11970- Pt11971	9°14'9.33"	9°42'34.15"	0.91
Pt11971	378632.48	7355239.60	Pt11971- Pt11972	11°10'27.29"	11°38'52.11"	0.91
Pt11972	378632.66	7355240.49	Pt11972- Pt11973	13°06'45.24"	13°35'10.06"	0.91
Pt11973	378632.86	7355241.37	Pt11973- Pt11974	15°03'3.19"	15°31'28.01"	0.91
Pt11974	378633.10	7355242.25	Pt11974- Pt11975	16°59'21.15"	17°27'45.97"	0.91
Pt11975	378633.36	7355243.12	Pt11975- Pt11976	18°55'39.10"	19°24'3.92"	0.91
Pt11976	378633.66	7355243.98	Pt11976- Pt11977	20°51'57.06"	21°20'21.87"	0.91

Pt11977	378633.98	7355244.83	Pt11977- Pt11978	22°31'35.58"	23°00'0.40"	3.56
Pt11978	378635.35	7355248.12	Pt11978- Pt11979	23°54'34.68"	24°22'59.50"	3.56
Pt11979	378636.79	7355251.38	Pt11979- Pt11980	25°36'15.51"	26°04'40.33"	1.15
Pt11980	378637.29	7355252.41	Pt11980- Pt11981	27°36'38.09"	28°05'2.91"	1.15
Pt11981	378637.82	7355253.43	Pt11981- Pt11982	29°37'0.67"	30°05'25.49"	1.15
Pt11982	378638.39	7355254.43	Pt11982- Pt11983	31°37'23.25"	32°05'48.06"	1.15
Pt11983	378638.99	7355255.40	Pt11983- Pt11984	33°37'45.82"	34°06'10.64"	1.15
Pt11984	378639.62	7355256.36	Pt11984- Pt11985	35°38'8.40"	36°06'33.22"	1.15
Pt11985	378640.29	7355257.29	Pt11985- Pt11986	37°38'30.98"	38°06'55.80"	1.15
Pt11986	378640.99	7355258.20	Pt11986- Pt11987	39°38'53.56"	40°07'18.37"	1.15
Pt11987	378641.73	7355259.09	Pt11987- Pt11988	41°39'16.13"	42°07'40.95"	1.15
Pt11988	378642.49	7355259.94	Pt11988- Pt11989	43°26'53.20"	43°55'18.02"	3.06
Pt11989	378644.59	7355262.16	Pt11989- Pt11990	45°01'44.77"	45°30'9.58"	3.06
Pt11990	378646.75	7355264.32	Pt11990- Pt11991	46°36'36.33"	47°05'1.15"	3.06
Pt11991	378648.98	7355266.42	Pt11991- Pt11992	48°24'54.44"	48°53'19.26"	1.54
Pt11992	378650.13	7355267.45	Pt11992- Pt11993	50°26'39.11"	50°55'3.93"	1.54
Pt11993	378651.31	7355268.43	Pt11993- Pt11994	52°28'23.77"	52°56'48.59"	1.54
Pt11994	378652.54	7355269.36	Pt11994- Pt11995	54°30'8.44"	54°58'33.26"	1.54
Pt11995	378653.79	7355270.26	Pt11995- Pt11996	56°31'53.10"	57°00'17.92"	1.54
Pt11996	378655.07	7355271.11	Pt11996- Pt11997	58°33'37.77"	59°02'2.59"	1.54
Pt11997	378656.39	7355271.91	Pt11997- Pt11998	60°32'4.92"	61°00'29.74"	0.78
Pt11998	378657.06	7355272.29	Pt11998- Pt11999	62°27'14.57"	62°55'39.39"	0.78
Pt11999	378657.75	7355272.65	Pt11999- Pt12000	64°22'24.21"	64°50'49.03"	0.78
Pt12000	378658.45	7355272.98	Pt12000- Pt12001	66°17'33.86"	66°45'58.68"	0.78
Pt12001	378659.16	7355273.30	Pt12001- Pt12002	68°12'43.50"	68°41'8.32"	0.78

Pt12002	378659.88	7355273.58	Pt12002-Pt12003	70°07'53.15"	70°36'17.97"	0.78
Pt12003	378660.61	7355273.85	Pt12003-Pt12004	72°03'2.79"	72°31'27.61"	0.78
Pt12004	378661.34	7355274.09	Pt12004-Pt12005	73°58'12.44"	74°26'37.26"	0.78
Pt12005	378662.09	7355274.30	Pt12005-Pt12006	75°53'22.08"	76°21'46.90"	0.78
Pt12006	378662.84	7355274.49	Pt12006-Pt12007	77°48'31.73"	78°16'56.55"	0.78
Pt12007	378663.60	7355274.65	Pt12007-Pt12008	79°43'41.37"	80°12'6.19"	0.78
Pt12008	378664.36	7355274.79	Pt12008-Pt12009	79°45'36.69"	80°14'1.51"	1.03
Pt12009	378665.37	7355274.97	Pt12009-Pt12010	77°54'17.68"	78°22'42.50"	1.03
Pt12010	378666.38	7355275.19	Pt12010-Pt12011	76°02'58.67"	76°31'23.49"	1.03
Pt12011	378667.38	7355275.44	Pt12011-Pt12012	74°11'39.66"	74°40'4.48"	1.03
Pt12012	378668.37	7355275.72	Pt12012-Pt12013	72°20'20.65"	72°48'45.46"	1.03
Pt12013	378669.35	7355276.03	Pt12013-Pt12014	70°29'1.64"	70°57'26.45"	1.03
Pt12014	378670.32	7355276.37	Pt12014-Pt12015	68°37'42.63"	69°06'7.44"	1.03
Pt12015	378671.27	7355276.75	Pt12015-Pt12016	66°46'23.61"	67°14'48.43"	1.03
Pt12016	378672.22	7355277.15	Pt12016-Pt12017	64°55'4.60"	65°23'29.42"	1.03
Pt12017	378673.15	7355277.59	Pt12017-Pt12018	62°59'45.38"	63°28'10.20"	1.57
Pt12018	378674.55	7355278.30	Pt12018-Pt12019	61°00'25.95"	61°28'50.76"	1.57
Pt12019	378675.93	7355279.07	Pt12019-Pt12020	59°01'6.51"	59°29'31.33"	1.57
Pt12020	378677.27	7355279.87	Pt12020-Pt12021	57°01'47.07"	57°30'11.89"	1.57
Pt12021	378678.59	7355280.73	Pt12021-Pt12022	55°02'27.64"	55°30'52.46"	1.57
Pt12022	378679.88	7355281.63	Pt12022-Pt12023	53°03'8.20"	53°31'33.02"	1.57
Pt12023	378681.13	7355282.57	Pt12023-Pt12024	51°13'16.30"	51°41'41.12"	5.76
Pt12024	378685.63	7355286.18	Pt12024-Pt12025	49°32'51.94"	50°01'16.76"	5.76
Pt12025	378690.01	7355289.92	Pt12025-Pt12026	47°52'27.57"	48°20'52.39"	5.76
Pt12026	378694.29	7355293.79	Pt12026-Pt12027	46°02'5.79"	46°30'30.61"	0.27

Pt12027	378694.48	7355293.97	Pt12027- Pt12028	44°01'46.59"	44°30'11.41"	0.27
Pt12028	378694.66	7355294.17	Pt12028- Pt12029	42°01'27.40"	42°29'52.22"	0.27
Pt12029	378694.84	7355294.37	Pt12029- Pt12030	40°01'8.20"	40°29'33.02"	0.27
Pt12030	378695.02	7355294.57	Pt12030- Pt12031	38°00'49.00"	38°29'13.82"	0.27
Pt12031	378695.18	7355294.78	Pt12031- Pt12032	36°00'29.81"	36°28'54.62"	0.27
Pt12032	378695.34	7355295.00	Pt12032- Pt12033	34°00'10.61"	34°28'35.43"	0.27
Pt12033	378695.49	7355295.22	Pt12033- Pt12034	31°59'51.41"	32°28'16.23"	0.27
Pt12034	378695.63	7355295.45	Pt12034- Pt12035	29°59'32.22"	30°27'57.03"	0.27
Pt12035	378695.77	7355295.68	Pt12035- Pt12036	27°59'13.02"	28°27'37.84"	0.27
Pt12036	378695.89	7355295.92	Pt12036- Pt12037	25°58'53.82"	26°27'18.64"	0.27
Pt12037	378696.01	7355296.16	Pt12037- Pt12038	23°58'34.62"	24°26'59.44"	0.27
Pt12038	378696.12	7355296.41	Pt12038- Pt12039	21°58'15.43"	22°26'40.24"	0.27
Pt12039	378696.22	7355296.65	Pt12039- Pt12040	19°57'56.23"	20°26'21.05"	0.27
Pt12040	378696.31	7355296.91	Pt12040- Pt12041	17°57'37.03"	18°26'1.85"	0.27
Pt12041	378696.39	7355297.16	Pt12041- Pt12042	15°57'17.84"	16°25'42.65"	0.27
Pt12042	378696.47	7355297.42	Pt12042- Pt12043	13°56'58.64"	14°25'23.46"	0.27
Pt12043	378696.53	7355297.68	Pt12043- Pt12044	11°56'39.44"	12°25'4.26"	0.27
Pt12044	378696.59	7355297.94	Pt12044- Pt12045	9°56'20.24"	10°24'45.06"	0.27
Pt12045	378696.63	7355298.21	Pt12045- Pt12046	7°56'1.05"	8°24'25.86"	0.27
Pt12046	378696.67	7355298.47	Pt12046- Pt12047	5°55'41.85"	6°24'6.67"	0.27
Pt12047	378696.70	7355298.74	Pt12047- Pt12048	3°55'22.65"	4°23'47.47"	0.27
Pt12048	378696.72	7355299.01	Pt12048- Pt12049	1°55'3.46"	2°23'28.27"	0.27
Pt12049	378696.73	7355299.28	Pt12049- Pt12050	1°52'40.32"	2°21'5.14"	0.34
Pt12050	378696.74	7355299.61	Pt12050- Pt12051	3°48'13.25"	4°16'38.06"	0.34
Pt12051	378696.76	7355299.95	Pt12051- Pt12052	5°43'46.17"	6°12'10.99"	0.34

Pt12052	378696.79	7355300.28	Pt12052-Pt12053	7°39'19.10"	8°07'43.92"	0.34
Pt12053	378696.84	7355300.61	Pt12053-Pt12054	9°34'52.03"	10°03'16.84"	0.34
Pt12054	378696.89	7355300.94	Pt12054-Pt12055	11°30'24.95"	11°58'49.77"	0.34
Pt12055	378696.96	7355301.27	Pt12055-Pt12056	13°25'57.88"	13°54'22.70"	0.34
Pt12056	378697.04	7355301.60	Pt12056-Pt12057	15°21'30.80"	15°49'55.62"	0.34
Pt12057	378697.13	7355301.92	Pt12057-Pt12058	17°17'3.73"	17°45'28.55"	0.34
Pt12058	378697.23	7355302.24	Pt12058-Pt12059	19°12'36.66"	19°41'1.47"	0.34
Pt12059	378697.34	7355302.55	Pt12059-Pt12060	21°08'9.58"	21°36'34.40"	0.34
Pt12060	378697.46	7355302.87	Pt12060-Pt12061	23°06'36.59"	23°35'1.41"	1.04
Pt12061	378697.86	7355303.82	Pt12061-Pt12062	25°07'57.68"	25°36'22.49"	1.04
Pt12062	378698.31	7355304.76	Pt12062-Pt12063	27°09'18.76"	27°37'43.58"	1.04
Pt12063	378698.78	7355305.68	Pt12063-Pt12064	29°10'39.85"	29°39'4.67"	1.04
Pt12064	378699.29	7355306.59	Pt12064-Pt12065	31°12'0.94"	31°40'25.76"	1.04
Pt12065	378699.82	7355307.48	Pt12065-Pt12066	33°13'22.02"	33°41'46.84"	1.04
Pt12066	378700.39	7355308.35	Pt12066-Pt12067	35°14'43.11"	35°43'7.93"	1.04
Pt12067	378700.99	7355309.19	Pt12067-Pt12068	37°16'4.20"	37°44'29.02"	1.04
Pt12068	378701.62	7355310.02	Pt12068-Pt12069	39°14'14.49"	39°42'39.31"	2.87
Pt12069	378703.44	7355312.25	Pt12069-Pt12070	41°09'14.00"	41°37'38.81"	2.87
Pt12070	378705.33	7355314.41	Pt12070-Pt12071	43°04'13.50"	43°32'38.32"	2.87
Pt12071	378707.29	7355316.51	Pt12071-Pt12072	44°59'13.00"	45°27'37.82"	2.87
Pt12072	378709.32	7355318.54	Pt12072-Pt12073	46°54'12.50"	47°22'37.32"	2.87
Pt12073	378711.42	7355320.50	Pt12073-Pt12074	48°49'12.01"	49°17'36.82"	2.87
Pt12074	378713.58	7355322.39	Pt12074-Pt12075	50°44'11.51"	51°12'36.33"	2.87
Pt12075	378715.80	7355324.21	Pt12075-Pt12076	52°42'22.65"	53°10'47.47"	4.31
Pt12076	378719.23	7355326.82	Pt12076-Pt12077	54°43'45.44"	55°12'10.26"	4.31

Pt12077	378722.75	7355329.31	Pt12077- Pt12078	56°45'8.23"	57°13'33.05"	4.31
Pt12078	378726.35	7355331.67	Pt12078- Pt12079	58°46'31.02"	59°14'55.84"	4.31
Pt12079	378730.04	7355333.91	Pt12079- Pt12080	60°47'53.81"	61°16'18.63"	4.31
Pt12080	378733.80	7355336.01	Pt12080- Pt12081	62°43'34.69"	63°11'59.50"	3.61
Pt12081	378737.01	7355337.66	Pt12081- Pt12082	64°33'33.65"	65°01'58.46"	3.61
Pt12082	378740.27	7355339.21	Pt12082- Pt12083	66°23'32.60"	66°51'57.42"	3.61
Pt12083	378743.58	7355340.66	Pt12083- Pt12084	68°13'31.56"	68°41'56.38"	3.61
Pt12084	378746.93	7355342.00	Pt12084- Pt12085	70°03'30.52"	70°31'55.34"	3.61
Pt12085	378750.33	7355343.23	Pt12085- Pt12086	71°54'13.92"	72°22'38.74"	2.94
Pt12086	378753.12	7355344.15	Pt12086- Pt12087	73°45'41.75"	74°14'6.57"	2.94
Pt12087	378755.95	7355344.97	Pt12087- Pt12088	75°37'9.58"	76°05'34.40"	2.94
Pt12088	378758.80	7355345.70	Pt12088- Pt12089	77°21'31.77"	77°49'56.59"	3.98
Pt12089	378762.68	7355346.57	Pt12089- Pt12090	78°58'48.31"	79°27'13.12"	3.98
Pt12090	378766.58	7355347.33	Pt12090- Pt12091	80°36'4.84"	81°04'29.66"	3.98
Pt12091	378770.50	7355347.98	Pt12091- Pt12092	82°13'21.38"	82°41'46.20"	3.98
Pt12092	378774.44	7355348.52	Pt12092- Pt12093	83°57'27.33"	84°25'52.15"	3.19
Pt12093	378777.61	7355348.85	Pt12093- Pt12094	85°48'22.70"	86°16'47.52"	3.19
Pt12094	378780.80	7355349.09	Pt12094- Pt12095	87°39'18.07"	88°07'42.89"	3.19
Pt12095	378783.99	7355349.22	Pt12095- Pt12096	89°30'13.44"	89°58'38.26"	3.19
Pt12096	378787.18	7355349.24	Pt12096- Pt12097	91°21'8.81"	91°49'33.63"	3.19
Pt12097	378790.37	7355349.17	Pt12097- Pt12098	93°12'4.18"	93°40'29.00"	3.19
Pt12098	378793.56	7355348.99	Pt12098- Pt12099	95°02'59.55"	95°31'24.37"	3.19
Pt12099	378796.74	7355348.71	Pt12099- Pt12100	96°53'54.92"	97°22'19.73"	3.19
Pt12100	378799.91	7355348.33	Pt12100- Pt12101	98°12'7.57"	98°40'32.39"	10.58
Pt12101	378810.38	7355346.82	Pt12101- Pt12102	92°42'42.92"	93°11'7.73"	6.61

Pt12102	378816.98	7355346.50	Pt12102- Pt12103	87°40'39.45"	88°09'4.27"	6.39
Pt12103	378823.37	7355346.76	Pt12103- Pt12104	76°07'40.95"	76°36'5.76"	1.36
Pt12104	378824.69	7355347.09	Pt12104- Pt12105	74°10'24.34"	74°38'49.15"	1.36
Pt12105	378825.99	7355347.46	Pt12105- Pt12106	72°13'7.72"	72°41'32.54"	1.36
Pt12106	378827.28	7355347.87	Pt12106- Pt12107	70°15'51.11"	70°44'15.93"	1.36
Pt12107	378828.56	7355348.33	Pt12107- Pt12108	68°18'34.50"	68°46'59.32"	1.36
Pt12108	378829.82	7355348.83	Pt12108- Pt12109	66°21'17.89"	66°49'42.71"	1.36
Pt12109	378831.07	7355349.38	Pt12109- Pt12110	64°24'1.28"	64°52'26.10"	1.36
Pt12110	378832.29	7355349.96	Pt12110- Pt12111	62°26'44.67"	62°55'9.49"	1.36
Pt12111	378833.49	7355350.59	Pt12111- Pt12112	60°29'28.06"	60°57'52.88"	1.36
Pt12112	378834.67	7355351.26	Pt12112- Pt12113	58°32'11.45"	59°00'36.27"	1.36
Pt12113	378835.83	7355351.97	Pt12113- Pt12114	56°34'54.84"	57°03'19.66"	1.36
Pt12114	378836.96	7355352.71	Pt12114- Pt12115	54°37'38.23"	55°06'3.04"	1.36
Pt12115	378838.07	7355353.50	Pt12115- Pt12116	52°40'21.62"	53°08'46.43"	1.36
Pt12116	378839.15	7355354.32	Pt12116- Pt12117	50°43'5.00"	51°11'29.82"	1.36
Pt12117	378840.20	7355355.18	Pt12117- Pt12118	48°45'22.90"	49°13'47.71"	0.33
Pt12118	378840.45	7355355.40	Pt12118- Pt12119	46°47'15.29"	47°15'40.11"	0.33
Pt12119	378840.69	7355355.62	Pt12119- Pt12120	44°49'7.68"	45°17'32.50"	0.33
Pt12120	378840.92	7355355.86	Pt12120- Pt12121	42°51'0.07"	43°19'24.89"	0.33
Pt12121	378841.14	7355356.10	Pt12121- Pt12122	40°52'52.46"	41°21'17.28"	0.33
Pt12122	378841.36	7355356.35	Pt12122- Pt12123	38°54'44.86"	39°23'9.67"	0.33
Pt12123	378841.56	7355356.60	Pt12123- Pt12124	36°56'37.25"	37°25'2.07"	0.33
Pt12124	378841.76	7355356.86	Pt12124- Pt12125	34°58'29.64"	35°26'54.46"	0.33
Pt12125	378841.95	7355357.13	Pt12125- Pt12126	33°00'22.03"	33°28'46.85"	0.33
Pt12126	378842.13	7355357.41	Pt12126- Pt12127	31°02'14.42"	31°30'39.24"	0.33

Pt12127	378842.30	7355357.69	Pt12127- Pt12128	29°04'6.82"	29°32'31.63"	0.33
Pt12128	378842.46	7355357.98	Pt12128- Pt12129	27°05'59.21"	27°34'24.03"	0.33
Pt12129	378842.60	7355358.27	Pt12129- Pt12130	25°07'51.60"	25°36'16.42"	0.33
Pt12130	378842.74	7355358.56	Pt12130- Pt12131	23°09'43.99"	23°38'8.81"	0.33
Pt12131	378842.87	7355358.87	Pt12131- Pt12132	21°11'36.39"	21°40'1.20"	0.33
Pt12132	378842.99	7355359.17	Pt12132- Pt12133	19°13'28.78"	19°41'53.60"	0.33
Pt12133	378843.10	7355359.48	Pt12133- Pt12134	17°15'21.17"	17°43'45.99"	0.33
Pt12134	378843.20	7355359.80	Pt12134- Pt12135	15°17'13.56"	15°45'38.38"	0.33
Pt12135	378843.28	7355360.11	Pt12135- Pt12136	13°19'5.95"	13°47'30.77"	0.33
Pt12136	378843.36	7355360.43	Pt12136- Pt12137	11°20'58.35"	11°49'23.16"	0.33
Pt12137	378843.42	7355360.75	Pt12137- Pt12138	9°22'50.74"	9°51'15.56"	0.33
Pt12138	378843.48	7355361.08	Pt12138- Pt12139	7°24'43.13"	7°53'7.95"	0.33
Pt12139	378843.52	7355361.40	Pt12139- Pt12140	5°26'35.52"	5°55'0.34"	0.33
Pt12140	378843.55	7355361.73	Pt12140- Pt12141	3°28'27.91"	3°56'52.73"	0.33
Pt12141	378843.57	7355362.06	Pt12141- Pt12142	1°30'20.31"	1°58'45.12"	0.33
Pt12142	378843.58	7355362.39	Pt12142- Pt12143	359°32'12.70"	360°00'37.52"	0.33
Pt12143	378843.58	7355362.71	Pt12143- Pt12144	357°34'5.09"	358°02'29.91"	0.33
Pt12144	378843.56	7355363.04	Pt12144- Pt12145	355°35'57.48"	356°04'22.30"	0.33
Pt12145	378843.54	7355363.37	Pt12145- Pt12146	353°37'49.88"	354°06'14.69"	0.33
Pt12146	378843.50	7355363.70	Pt12146- Pt12147	351°39'42.27"	352°08'7.09"	0.33
Pt12147	378843.45	7355364.02	Pt12147- Pt12148	349°41'34.66"	350°09'59.48"	0.33
Pt12148	378843.39	7355364.34	Pt12148- Pt12149	347°43'27.05"	348°11'51.87"	0.33
Pt12149	378843.33	7355364.66	Pt12149- Pt12150	345°45'19.44"	346°13'44.26"	0.33
Pt12150	378843.24	7355364.98	Pt12150- Pt12151	343°47'11.84"	344°15'36.65"	0.33
Pt12151	378843.15	7355365.30	Pt12151- Pt12152	341°49'4.23"	342°17'29.05"	0.33

Pt12152	378843.05	7355365.61	Pt12152- Pt12153	339°50'56.62"	340°19'21.44"	0.33
Pt12153	378842.94	7355365.92	Pt12153- Pt12154	337°52'49.01"	338°21'13.83"	0.33
Pt12154	378842.81	7355366.22	Pt12154- Pt12155	335°54'41.40"	336°23'6.22"	0.33
Pt12155	378842.68	7355366.52	Pt12155- Pt12156	333°56'33.80"	334°24'58.61"	0.33
Pt12156	378842.54	7355366.82	Pt12156- Pt12157	331°58'26.19"	332°26'51.01"	0.33
Pt12157	378842.38	7355367.11	Pt12157- Pt12158	330°00'18.58"	330°28'43.40"	0.33
Pt12158	378842.22	7355367.39	Pt12158- Pt12159	328°02'10.97"	328°30'35.79"	0.33
Pt12159	378842.04	7355367.67	Pt12159- Pt12160	326°04'3.37"	326°32'28.18"	0.33
Pt12160	378841.86	7355367.94	Pt12160- Pt12161	315°35'57.20"	316°04'22.02"	0.23
Pt12161	378841.70	7355368.11	Pt12161- Pt12162	317°34'9.66"	318°02'34.48"	0.23
Pt12162	378841.54	7355368.28	Pt12162- Pt12163	319°32'22.12"	320°00'46.94"	0.23
Pt12163	378841.39	7355368.46	Pt12163- Pt12164	321°30'34.58"	321°58'59.39"	0.23
Pt12164	378841.24	7355368.64	Pt12164- Pt12165	323°28'47.03"	323°57'11.85"	0.23
Pt12165	378841.10	7355368.83	Pt12165- Pt12166	325°26'59.49"	325°55'24.31"	0.23
Pt12166	378840.97	7355369.02	Pt12166- Pt12167	327°25'11.95"	327°53'36.77"	0.23
Pt12167	378840.84	7355369.22	Pt12167- Pt12168	329°23'24.40"	329°51'49.22"	0.23
Pt12168	378840.72	7355369.42	Pt12168- Pt12169	331°21'36.86"	331°50'1.68"	0.23
Pt12169	378840.61	7355369.63	Pt12169- Pt12170	333°19'49.32"	333°48'14.14"	0.23
Pt12170	378840.51	7355369.84	Pt12170- Pt12171	335°18'1.78"	335°46'26.59"	0.23
Pt12171	378840.41	7355370.05	Pt12171- Pt12172	337°16'14.23"	337°44'39.05"	0.23
Pt12172	378840.32	7355370.27	Pt12172- Pt12173	339°14'26.69"	339°42'51.51"	0.23
Pt12173	378840.23	7355370.49	Pt12173- Pt12174	341°11'28.62"	341°39'53.44"	1.28
Pt12174	378839.82	7355371.70	Pt12174- Pt12175	343°07'20.04"	343°35'44.85"	1.28
Pt12175	378839.45	7355372.92	Pt12175- Pt12176	345°03'11.45"	345°31'36.26"	1.28
Pt12176	378839.12	7355374.15	Pt12176- Pt12177	346°59'2.86"	347°27'27.68"	1.28

Pt12177	378838.83	7355375.40	Pt12177- Pt12178	348°54'54.27"	349°23'19.09"	1.28
Pt12178	378838.59	7355376.65	Pt12178- Pt12179	350°50'45.68"	351°19'10.50"	1.28
Pt12179	378838.38	7355377.92	Pt12179- Pt12180	352°46'37.09"	353°15'1.91"	1.28
Pt12180	378838.22	7355379.18	Pt12180- Pt12181	354°42'28.50"	355°10'53.32"	1.28
Pt12181	378838.11	7355380.46	Pt12181- Pt12182	356°38'19.91"	357°06'44.73"	1.28
Pt12182	378838.03	7355381.73	Pt12182- Pt12183	358°34'11.32"	359°02'36.14"	1.28
Pt12183	378838.00	7355383.01	Pt12183- Pt12184	0°30'2.73"	0°58'27.55"	1.28
Pt12184	378838.01	7355384.29	Pt12184- Pt12185	2°25'54.14"	2°54'18.96"	1.28
Pt12185	378838.06	7355385.57	Pt12185- Pt12186	4°21'45.55"	4°50'10.37"	1.28
Pt12186	378838.16	7355386.84	Pt12186- Pt12187	6°17'36.96"	6°46'1.78"	1.28
Pt12187	378838.30	7355388.11	Pt12187- Pt12188	6°16'57.93"	6°45'22.75"	12.05
Pt12188	378839.62	7355400.09	Pt12188- Pt12189	6°51'19.29"	7°19'44.10"	13.73
Pt12189	378841.26	7355413.72	Pt12189- Pt12190	8°19'40.17"	8°48'4.99"	5.50
Pt12190	378842.06	7355419.17	Pt12190- Pt12191	9°54'27.51"	10°22'52.33"	8.20
Pt12191	378843.47	7355427.24	Pt12191- Pt12192	11°48'41.86"	12°17'6.68"	8.57
Pt12192	378845.22	7355435.63	Pt12192- Pt12193	13°33'18.89"	14°01'43.71"	6.75
Pt12193	378846.80	7355442.18	Pt12193- Pt12194	15°05'49.57"	15°34'14.39"	10.77
Pt12194	378849.61	7355452.58	Pt12194- Pt12195	13°12'4.29"	13°40'29.11"	0.84
Pt12195	378849.80	7355453.40	Pt12195- Pt12196	15°00'0.51"	15°28'25.33"	0.84
Pt12196	378850.01	7355454.21	Pt12196- Pt12197	16°47'56.73"	17°16'21.55"	0.84
Pt12197	378850.26	7355455.01	Pt12197- Pt12198	18°35'52.95"	19°04'17.77"	0.84
Pt12198	378850.52	7355455.81	Pt12198- Pt12199	20°23'49.17"	20°52'13.99"	0.84
Pt12199	378850.82	7355456.59	Pt12199- Pt12200	22°11'45.40"	22°40'10.21"	0.84
Pt12200	378851.13	7355457.37	Pt12200- Pt12201	23°59'41.62"	24°28'6.43"	0.84
Pt12201	378851.48	7355458.14	Pt12201- Pt12202	25°47'37.84"	26°16'2.66"	0.84

Pt12202	378851.84	7355458.89	Pt12202-Pt12203	27°26'53.23"	27°55'18.04"	2.69
Pt12203	378853.08	7355461.28	Pt12203-Pt12204	28°57'27.78"	29°25'52.60"	2.69
Pt12204	378854.38	7355463.63	Pt12204-Pt12205	30°36'51.31"	31°05'16.13"	0.84
Pt12205	378854.81	7355464.36	Pt12205-Pt12206	32°25'3.82"	32°53'28.64"	0.84
Pt12206	378855.26	7355465.07	Pt12206-Pt12207	34°13'16.32"	34°41'41.14"	0.84
Pt12207	378855.74	7355465.77	Pt12207-Pt12208	36°01'28.83"	36°29'53.64"	0.84
Pt12208	378856.23	7355466.45	Pt12208-Pt12209	37°49'41.33"	38°18'6.15"	0.84
Pt12209	378856.75	7355467.11	Pt12209-Pt12210	39°37'53.83"	40°06'18.65"	0.84
Pt12210	378857.29	7355467.76	Pt12210-Pt12211	41°26'6.34"	41°54'31.16"	0.84
Pt12211	378857.84	7355468.39	Pt12211-Pt12212	43°14'18.84"	43°42'43.66"	0.84
Pt12212	378858.42	7355469.01	Pt12212-Pt12213	44°53'26.81"	45°21'51.63"	2.92
Pt12213	378860.48	7355471.08	Pt12213-Pt12214	46°23'30.25"	46°51'55.07"	2.92
Pt12214	378862.60	7355473.10	Pt12214-Pt12215	48°07'0.96"	48°35'25.78"	0.13
Pt12215	378862.70	7355473.18	Pt12215-Pt12216	50°03'58.95"	50°32'23.77"	0.13
Pt12216	378862.80	7355473.27	Pt12216-Pt12217	52°00'56.93"	52°29'21.75"	0.13
Pt12217	378862.90	7355473.35	Pt12217-Pt12218	53°57'54.92"	54°26'19.74"	0.13
Pt12218	378863.01	7355473.43	Pt12218-Pt12219	55°54'52.91"	56°23'17.73"	0.13
Pt12219	378863.12	7355473.50	Pt12219-Pt12220	57°51'50.90"	58°20'15.71"	0.13
Pt12220	378863.23	7355473.57	Pt12220-Pt12221	59°48'48.88"	60°17'13.70"	0.13
Pt12221	378863.34	7355473.63	Pt12221-Pt12222	61°45'46.87"	62°14'11.69"	0.13
Pt12222	378863.46	7355473.70	Pt12222-Pt12223	63°44'52.76"	64°13'17.58"	0.77
Pt12223	378864.15	7355474.04	Pt12223-Pt12224	65°46'6.56"	66°14'31.38"	0.77
Pt12224	378864.85	7355474.35	Pt12224-Pt12225	67°47'20.36"	68°15'45.18"	0.77
Pt12225	378865.57	7355474.65	Pt12225-Pt12226	69°48'34.16"	70°16'58.98"	0.77
Pt12226	378866.29	7355474.91	Pt12226-Pt12227	71°49'47.96"	72°18'12.78"	0.77

Pt12227	378867.03	7355475.15	Pt12227- Pt12228	73°51'1.76"	74°19'26.57"	0.77
Pt12228	378867.77	7355475.37	Pt12228- Pt12229	75°52'15.55"	76°20'40.37"	0.77
Pt12229	378868.52	7355475.56	Pt12229- Pt12230	77°53'29.35"	78°21'54.17"	0.77
Pt12230	378869.27	7355475.72	Pt12230- Pt12231	79°54'43.15"	80°23'7.97"	0.77
Pt12231	378870.03	7355475.85	Pt12231- Pt12232	81°25'10.06"	81°53'34.88"	3.37
Pt12232	378873.36	7355476.36	Pt12232- Pt12233	78°48'30.24"	79°16'55.06"	2.74
Pt12233	378876.05	7355476.89	Pt12233- Pt12234	75°15'52.77"	75°44'17.59"	2.83
Pt12234	378878.78	7355477.61	Pt12234- Pt12235	71°07'6.66"	71°35'31.48"	5.72
Pt12235	378884.20	7355479.46	Pt12235- Pt12236	74°59'47.77"	75°28'12.59"	0.38
Pt12236	378884.57	7355479.56	Pt12236- Pt12237	73°10'31.87"	73°38'56.69"	0.38
Pt12237	378884.94	7355479.67	Pt12237- Pt12238	71°21'15.97"	71°49'40.79"	0.38
Pt12238	378885.30	7355479.79	Pt12238- Pt12239	69°32'0.07"	70°00'24.89"	0.38
Pt12239	378885.66	7355479.93	Pt12239- Pt12240	67°42'44.17"	68°11'8.98"	0.38
Pt12240	378886.02	7355480.07	Pt12240- Pt12241	65°53'28.26"	66°21'53.08"	0.38
Pt12241	378886.37	7355480.23	Pt12241- Pt12242	64°04'12.36"	64°32'37.18"	0.38
Pt12242	378886.71	7355480.40	Pt12242- Pt12243	62°14'56.46"	62°43'21.28"	0.38
Pt12243	378887.05	7355480.58	Pt12243- Pt12244	60°25'40.56"	60°54'5.37"	0.38
Pt12244	378887.39	7355480.77	Pt12244- Pt12245	58°33'57.86"	59°02'22.68"	0.13
Pt12245	378887.50	7355480.83	Pt12245- Pt12246	56°39'48.37"	57°08'13.19"	0.13
Pt12246	378887.60	7355480.90	Pt12246- Pt12247	54°45'38.89"	55°14'3.70"	0.13
Pt12247	378887.71	7355480.98	Pt12247- Pt12248	52°51'29.40"	53°19'54.22"	0.13
Pt12248	378887.81	7355481.06	Pt12248- Pt12249	50°57'19.91"	51°25'44.73"	0.13
Pt12249	378887.91	7355481.14	Pt12249- Pt12250	49°03'10.42"	49°31'35.24"	0.13
Pt12250	378888.01	7355481.22	Pt12250- Pt12251	47°09'0.93"	47°37'25.75"	0.13
Pt12251	378888.10	7355481.31	Pt12251- Pt12252	45°14'51.45"	45°43'16.26"	0.13

Pt12252	378888.19	7355481.40	Pt12252-Pt12253	43°20'41.96"	43°49'6.78"	0.13
Pt12253	378888.28	7355481.49	Pt12253-Pt12254	41°26'32.47"	41°54'57.29"	0.13
Pt12254	378888.37	7355481.59	Pt12254-Pt12255	39°32'22.98"	40°00'47.80"	0.13
Pt12255	378888.45	7355481.69	Pt12255-Pt12256	37°38'13.49"	38°06'38.31"	0.13
Pt12256	378888.53	7355481.79	Pt12256-Pt12257	35°44'4.01"	36°12'28.82"	0.13
Pt12257	378888.60	7355481.90	Pt12257-Pt12258	33°49'54.52"	34°18'19.34"	0.13
Pt12258	378888.68	7355482.00	Pt12258-Pt12259	31°55'45.03"	32°24'9.85"	0.13
Pt12259	378888.74	7355482.11	Pt12259-Pt12260	30°01'35.54"	30°30'0.36"	0.13
Pt12260	378888.81	7355482.22	Pt12260-Pt12261	28°07'26.05"	28°35'50.87"	0.13
Pt12261	378888.87	7355482.34	Pt12261-Pt12262	26°13'16.57"	26°41'41.38"	0.13
Pt12262	378888.93	7355482.45	Pt12262-Pt12263	24°52'27.03"	25°20'51.85"	3.06
Pt12263	378890.21	7355485.23	Pt12263-Pt12264	23°28'24.98"	23°56'49.80"	0.44
Pt12264	378890.39	7355485.63	Pt12264-Pt12265	21°27'50.48"	21°56'15.30"	0.44
Pt12265	378890.55	7355486.05	Pt12265-Pt12266	19°27'15.97"	19°55'40.79"	0.44
Pt12266	378890.70	7355486.46	Pt12266-Pt12267	17°26'41.46"	17°55'6.28"	0.44
Pt12267	378890.83	7355486.89	Pt12267-Pt12268	15°26'6.96"	15°54'31.77"	0.44
Pt12268	378890.95	7355487.31	Pt12268-Pt12269	13°25'32.45"	13°53'57.27"	0.44
Pt12269	378891.05	7355487.74	Pt12269-Pt12270	11°24'57.94"	11°53'22.76"	0.44
Pt12270	378891.14	7355488.18	Pt12270-Pt12271	9°24'23.44"	9°52'48.25"	0.44
Pt12271	378891.21	7355488.62	Pt12271-Pt12272	7°23'48.93"	7°52'13.75"	0.44
Pt12272	378891.27	7355489.06	Pt12272-Pt12273	5°50'17.63"	6°18'42.45"	1.77
Pt12273	378891.45	7355490.81	Pt12273-Pt12274	4°43'49.54"	5°12'14.36"	1.77
Pt12274	378891.59	7355492.57	Pt12274-Pt12275	5°02'10.85"	5°30'35.67"	0.55
Pt12275	378891.64	7355493.13	Pt12275-Pt12276	6°45'21.57"	7°13'46.39"	0.55
Pt12276	378891.71	7355493.68	Pt12276-Pt12277	8°28'32.29"	8°56'57.11"	0.55

Pt12277	378891.79	7355494.22	Pt12277- Pt12278	10°11'43.01"	10°40'7.83"	0.55
Pt12278	378891.89	7355494.77	Pt12278- Pt12279	11°54'53.73"	12°23'18.55"	0.55
Pt12279	378892.00	7355495.31	Pt12279- Pt12280	13°38'4.45"	14°06'29.26"	0.55
Pt12280	378892.13	7355495.85	Pt12280- Pt12281	15°25'46.66"	15°54'11.48"	1.01
Pt12281	378892.40	7355496.83	Pt12281- Pt12282	17°18'0.36"	17°46'25.18"	1.01
Pt12282	378892.70	7355497.79	Pt12282- Pt12283	19°10'14.06"	19°38'38.88"	1.01
Pt12283	378893.03	7355498.74	Pt12283- Pt12284	21°00'56.55"	21°29'21.37"	0.36
Pt12284	378893.16	7355499.08	Pt12284- Pt12285	22°50'7.83"	23°18'32.65"	0.36
Pt12285	378893.30	7355499.41	Pt12285- Pt12286	24°39'19.11"	25°07'43.92"	0.36
Pt12286	378893.46	7355499.74	Pt12286- Pt12287	26°28'30.38"	26°56'55.20"	0.36
Pt12287	378893.62	7355500.07	Pt12287- Pt12288	28°17'41.66"	28°46'6.48"	0.36
Pt12288	378893.79	7355500.39	Pt12288- Pt12289	30°06'52.94"	30°35'17.75"	0.36
Pt12289	378893.97	7355500.70	Pt12289- Pt12290	31°56'4.21"	32°24'29.03"	0.36
Pt12290	378894.16	7355501.00	Pt12290- Pt12291	33°45'15.49"	34°13'40.31"	0.36
Pt12291	378894.36	7355501.31	Pt12291- Pt12292	33°48'37.15"	34°17'1.97"	0.88
Pt12292	378894.85	7355502.04	Pt12292- Pt12293	32°06'9.19"	32°34'34.01"	0.88
Pt12293	378895.32	7355502.79	Pt12293- Pt12294	30°23'41.24"	30°52'6.06"	0.88
Pt12294	378895.77	7355503.55	Pt12294- Pt12295	30°31'36.01"	31°00'0.83"	0.10
Pt12295	378895.82	7355503.64	Pt12295- Pt12296	32°29'53.50"	32°58'18.32"	0.10
Pt12296	378895.87	7355503.72	Pt12296- Pt12297	34°28'10.99"	34°56'35.81"	0.10
Pt12297	378895.93	7355503.80	Pt12297- Pt12298	36°26'28.48"	36°54'53.30"	0.10
Pt12298	378895.99	7355503.88	Pt12298- Pt12299	38°24'45.97"	38°53'10.78"	0.10
Pt12299	378896.05	7355503.96	Pt12299- Pt12300	40°23'3.46"	40°51'28.28"	0.10
Pt12300	378896.12	7355504.04	Pt12300- Pt12301	42°21'20.95"	42°49'45.76"	0.10
Pt12301	378896.18	7355504.11	Pt12301- Pt12302	44°19'38.44"	44°48'3.25"	0.10

Pt12302	378896.25	7355504.18	Pt12302-Pt12303	46°17'55.93"	46°46'20.74"	0.10
Pt12303	378896.32	7355504.25	Pt12303-Pt12304	48°16'13.42"	48°44'38.23"	0.10
Pt12304	378896.40	7355504.32	Pt12304-Pt12305	50°14'30.91"	50°42'55.72"	0.10
Pt12305	378896.47	7355504.38	Pt12305-Pt12306	52°12'48.39"	52°41'13.21"	0.10
Pt12306	378896.55	7355504.44	Pt12306-Pt12307	54°11'5.89"	54°39'30.70"	0.10
Pt12307	378896.63	7355504.50	Pt12307-Pt12308	56°09'23.37"	56°37'48.19"	0.10
Pt12308	378896.72	7355504.55	Pt12308-Pt12309	58°07'40.86"	58°36'5.68"	0.10
Pt12309	378896.80	7355504.61	Pt12309-Pt12310	60°05'58.35"	60°34'23.17"	0.10
Pt12310	378896.89	7355504.65	Pt12310-Pt12311	62°04'15.84"	62°32'40.66"	0.10
Pt12311	378896.97	7355504.70	Pt12311-Pt12312	64°02'33.33"	64°30'58.15"	0.10
Pt12312	378897.06	7355504.74	Pt12312-Pt12313	66°00'50.82"	66°29'15.64"	0.10
Pt12313	378897.15	7355504.79	Pt12313-Pt12314	67°59'54.45"	68°28'19.27"	0.51
Pt12314	378897.62	7355504.98	Pt12314-Pt12315	69°59'44.22"	70°28'9.04"	0.51
Pt12315	378898.10	7355505.15	Pt12315-Pt12316	71°59'33.99"	72°27'58.81"	0.51
Pt12316	378898.59	7355505.31	Pt12316-Pt12317	73°59'23.76"	74°27'48.58"	0.51
Pt12317	378899.07	7355505.45	Pt12317-Pt12318	75°59'13.53"	76°27'38.34"	0.51
Pt12318	378899.57	7355505.57	Pt12318-Pt12319	77°59'3.29"	78°27'28.11"	0.51
Pt12319	378900.06	7355505.68	Pt12319-Pt12320	79°58'53.06"	80°27'17.88"	0.51
Pt12320	378900.56	7355505.76	Pt12320-Pt12321	81°58'42.83"	82°27'7.65"	0.51
Pt12321	378901.07	7355505.83	Pt12321-Pt12322	83°58'32.60"	84°26'57.42"	0.51
Pt12322	378901.57	7355505.89	Pt12322-Pt12323	85°57'40.62"	86°26'5.44"	0.14
Pt12323	378901.71	7355505.90	Pt12323-Pt12324	87°56'6.90"	88°24'31.72"	0.14
Pt12324	378901.85	7355505.90	Pt12324-Pt12325	89°54'33.18"	90°22'58.00"	0.14
Pt12325	378901.99	7355505.90	Pt12325-Pt12326	91°52'59.46"	92°21'24.28"	0.14
Pt12326	378902.14	7355505.90	Pt12326-Pt12327	93°51'25.74"	94°19'50.55"	0.14

Pt12327	378902.28	7355505.89	Pt12327- Pt12328	95°49'52.02"	96°18'16.83"	0.14
Pt12328	378902.42	7355505.87	Pt12328- Pt12329	97°48'18.29"	98°16'43.11"	0.14
Pt12329	378902.56	7355505.86	Pt12329- Pt12330	99°46'44.57"	100°15'9.39"	0.14
Pt12330	378902.70	7355505.83	Pt12330- Pt12331	101°45'10.85"	102°13'35.67"	0.14
Pt12331	378902.83	7355505.80	Pt12331- Pt12332	103°43'37.13"	104°12'1.95"	0.14
Pt12332	378902.97	7355505.77	Pt12332- Pt12333	105°42'3.41"	106°10'28.22"	0.14
Pt12333	378903.11	7355505.73	Pt12333- Pt12334	107°40'29.68"	108°08'54.50"	0.14
Pt12334	378903.24	7355505.69	Pt12334- Pt12335	109°38'55.96"	110°07'20.78"	0.14
Pt12335	378903.37	7355505.64	Pt12335- Pt12336	111°37'22.24"	112°05'47.06"	0.14
Pt12336	378903.50	7355505.59	Pt12336- Pt12337	113°35'48.52"	114°04'13.34"	0.14
Pt12337	378903.63	7355505.53	Pt12337- Pt12338	115°34'14.80"	116°02'39.61"	0.14
Pt12338	378903.76	7355505.47	Pt12338- Pt12339	117°32'41.08"	118°01'5.89"	0.14
Pt12339	378903.89	7355505.41	Pt12339- Pt12340	119°31'7.35"	119°59'32.17"	0.14
Pt12340	378904.01	7355505.34	Pt12340- Pt12341	121°29'33.63"	121°57'58.45"	0.14
Pt12341	378904.13	7355505.26	Pt12341- Pt12342	123°27'59.91"	123°56'24.73"	0.14
Pt12342	378904.25	7355505.19	Pt12342- Pt12343	125°26'26.19"	125°54'51.01"	0.14
Pt12343	378904.36	7355505.10	Pt12343- Pt12344	127°24'52.47"	127°53'17.28"	0.14
Pt12344	378904.47	7355505.02	Pt12344- Pt12345	129°23'18.74"	129°51'43.56"	0.14
Pt12345	378904.58	7355504.93	Pt12345- Pt12346	131°21'45.02"	131°50'9.84"	0.14
Pt12346	378904.69	7355504.84	Pt12346- Pt12347	133°20'11.30"	133°48'36.12"	0.14
Pt12347	378904.79	7355504.74	Pt12347- Pt12348	135°18'37.58"	135°47'2.40"	0.14
Pt12348	378904.89	7355504.64	Pt12348- Pt12349	137°17'3.86"	137°45'28.67"	0.14
Pt12349	378904.98	7355504.54	Pt12349- Pt12350	137°21'50.18"	137°50'15.00"	0.50
Pt12350	378905.32	7355504.17	Pt12350- Pt12351	135°32'56.56"	136°01'21.38"	0.50
Pt12351	378905.67	7355503.82	Pt12351- Pt12352	133°44'2.93"	134°12'27.75"	0.50

Pt12352	378906.03	7355503.47	Pt12352- Pt12353	131°55'9.31"	132°23'34.12"	0.50
Pt12353	378906.39	7355503.14	Pt12353- Pt12354	130°06'15.68"	130°34'40.50"	0.50
Pt12354	378906.77	7355502.82	Pt12354- Pt12355	128°17'22.06"	128°45'46.87"	0.50
Pt12355	378907.16	7355502.52	Pt12355- Pt12356	126°28'28.43"	126°56'53.25"	0.50
Pt12356	378907.56	7355502.22	Pt12356- Pt12357	124°33'53.11"	125°02'17.93"	0.23
Pt12357	378907.75	7355502.09	Pt12357- Pt12358	122°33'36.10"	123°02'0.92"	0.23
Pt12358	378907.94	7355501.97	Pt12358- Pt12359	120°33'19.09"	121°01'43.91"	0.23
Pt12359	378908.14	7355501.85	Pt12359- Pt12360	118°33'2.08"	119°01'26.90"	0.23
Pt12360	378908.34	7355501.74	Pt12360- Pt12361	116°32'45.07"	117°01'9.89"	0.23
Pt12361	378908.54	7355501.64	Pt12361- Pt12362	114°32'28.06"	115°00'52.88"	0.23
Pt12362	378908.75	7355501.55	Pt12362- Pt12363	112°32'11.06"	113°00'35.87"	0.23
Pt12363	378908.96	7355501.46	Pt12363- Pt12364	110°31'54.05"	111°00'18.86"	0.23
Pt12364	378909.18	7355501.38	Pt12364- Pt12365	108°31'37.04"	109°00'1.85"	0.23
Pt12365	378909.39	7355501.31	Pt12365- Pt12366	106°31'20.03"	106°59'44.84"	0.23
Pt12366	378909.61	7355501.24	Pt12366- Pt12367	104°31'3.02"	104°59'27.83"	0.23
Pt12367	378909.83	7355501.18	Pt12367- Pt12368	102°30'46.01"	102°59'10.82"	0.23
Pt12368	378910.06	7355501.13	Pt12368- Pt12369	100°30'29.00"	100°58'53.81"	0.23
Pt12369	378910.28	7355501.09	Pt12369- Pt12370	98°30'11.99"	98°58'36.80"	0.23
Pt12370	378910.51	7355501.06	Pt12370- Pt12371	96°29'54.98"	96°58'19.80"	0.23
Pt12371	378910.74	7355501.03	Pt12371- Pt12372	94°29'37.97"	94°58'2.79"	0.23
Pt12372	378910.96	7355501.01	Pt12372- Pt12373	92°29'20.96"	92°57'45.78"	0.23
Pt12373	378911.19	7355501.00	Pt12373- Pt12374	90°29'3.95"	90°57'28.77"	0.23
Pt12374	378911.42	7355501.00	Pt12374- Pt12375	88°28'46.94"	88°57'11.76"	0.23
Pt12375	378911.65	7355501.01	Pt12375- Pt12376	86°28'29.93"	86°56'54.75"	0.23
Pt12376	378911.88	7355501.02	Pt12376- Pt12377	84°28'12.92"	84°56'37.74"	0.23

Pt12377	378912.10	7355501.04	Pt12377- Pt12378	82°27'55.91"	82°56'20.73"	0.23
Pt12378	378912.33	7355501.07	Pt12378- Pt12379	80°27'38.90"	80°56'3.72"	0.23
Pt12379	378912.56	7355501.11	Pt12379- Pt12380	78°27'21.89"	78°55'46.71"	0.23
Pt12380	378912.78	7355501.16	Pt12380- Pt12381	76°27'4.88"	76°55'29.70"	0.23
Pt12381	378913.00	7355501.21	Pt12381- Pt12382	74°26'47.87"	74°55'12.69"	0.23
Pt12382	378913.22	7355501.27	Pt12382- Pt12383	72°26'30.86"	72°54'55.68"	0.23
Pt12383	378913.44	7355501.34	Pt12383- Pt12384	70°26'13.85"	70°54'38.67"	0.23
Pt12384	378913.66	7355501.42	Pt12384- Pt12385	68°25'56.84"	68°54'21.66"	0.23
Pt12385	378913.87	7355501.50	Pt12385- Pt12386	66°25'39.83"	66°54'4.65"	0.23
Pt12386	378914.08	7355501.59	Pt12386- Pt12387	64°25'22.82"	64°53'47.64"	0.23
Pt12387	378914.28	7355501.69	Pt12387- Pt12388	62°25'5.81"	62°53'30.63"	0.23
Pt12388	378914.49	7355501.80	Pt12388- Pt12389	60°24'48.80"	60°53'13.62"	0.23
Pt12389	378914.69	7355501.91	Pt12389- Pt12390	58°25'40.21"	58°54'5.02"	0.35
Pt12390	378914.98	7355502.09	Pt12390- Pt12391	56°27'40.02"	56°56'4.84"	0.35
Pt12391	378915.27	7355502.29	Pt12391- Pt12392	54°29'39.84"	54°58'4.66"	0.35
Pt12392	378915.56	7355502.49	Pt12392- Pt12393	52°31'39.65"	53°00'4.47"	0.35
Pt12393	378915.83	7355502.70	Pt12393- Pt12394	50°33'39.47"	51°02'4.29"	0.35
Pt12394	378916.10	7355502.92	Pt12394- Pt12395	48°35'39.29"	49°04'4.10"	0.35
Pt12395	378916.37	7355503.15	Pt12395- Pt12396	46°37'39.10"	47°06'3.92"	0.35
Pt12396	378916.62	7355503.39	Pt12396- Pt12397	44°39'38.92"	45°08'3.73"	0.35
Pt12397	378916.86	7355503.64	Pt12397- Pt12398	42°41'38.73"	43°10'3.55"	0.35
Pt12398	378917.10	7355503.90	Pt12398- Pt12399	40°43'38.55"	41°12'3.37"	0.35
Pt12399	378917.33	7355504.16	Pt12399- Pt12400	38°45'38.36"	39°14'3.18"	0.35
Pt12400	378917.55	7355504.44	Pt12400- Pt12401	36°47'38.18"	37°16'3.00"	0.35
Pt12401	378917.76	7355504.72	Pt12401- Pt12402	34°49'38.00"	35°18'2.81"	0.35

Pt12402	378917.96	7355505.00	Pt12402-Pt12403	32°51'37.81"	33°20'2.63"	0.35
Pt12403	378918.15	7355505.29	Pt12403-Pt12404	30°53'37.63"	31°22'2.45"	0.35
Pt12404	378918.32	7355505.59	Pt12404-Pt12405	28°55'37.44"	29°24'2.26"	0.35
Pt12405	378918.49	7355505.90	Pt12405-Pt12406	26°57'37.26"	27°26'2.08"	0.35
Pt12406	378918.65	7355506.21	Pt12406-Pt12407	24°59'37.08"	25°28'1.89"	0.35
Pt12407	378918.80	7355506.53	Pt12407-Pt12408	23°01'36.89"	23°30'1.71"	0.35
Pt12408	378918.94	7355506.85	Pt12408-Pt12409	21°03'36.71"	21°32'1.53"	0.35
Pt12409	378919.06	7355507.17	Pt12409-Pt12410	19°05'36.52"	19°34'1.34"	0.35
Pt12410	378919.18	7355507.50	Pt12410-Pt12411	17°07'36.34"	17°36'1.16"	0.35
Pt12411	378919.28	7355507.84	Pt12411-Pt12412	7°16'3.79"	7°44'28.60"	0.26
Pt12412	378919.31	7355508.09	Pt12412-Pt12413	5°16'28.57"	5°44'53.39"	0.26
Pt12413	378919.33	7355508.35	Pt12413-Pt12414	3°16'53.36"	3°45'18.17"	0.26
Pt12414	378919.35	7355508.61	Pt12414-Pt12415	1°17'18.14"	1°45'42.96"	0.26
Pt12415	378919.36	7355508.87	Pt12415-Pt12416	359°17'42.93"	359°46'7.75"	0.26
Pt12416	378919.35	7355509.12	Pt12416-Pt12417	357°18'7.71"	357°46'32.53"	0.26
Pt12417	378919.34	7355509.38	Pt12417-Pt12418	355°18'32.50"	355°46'57.32"	0.26
Pt12418	378919.32	7355509.64	Pt12418-Pt12419	353°18'57.28"	353°47'22.10"	0.26
Pt12419	378919.29	7355509.90	Pt12419-Pt12420	351°19'22.07"	351°47'46.89"	0.26
Pt12420	378919.25	7355510.15	Pt12420-Pt12421	349°19'46.85"	349°48'11.67"	0.26
Pt12421	378919.20	7355510.41	Pt12421-Pt12422	347°20'11.64"	347°48'36.46"	0.26
Pt12422	378919.15	7355510.66	Pt12422-Pt12423	345°20'36.42"	345°49'1.24"	0.26
Pt12423	378919.08	7355510.91	Pt12423-Pt12424	343°21'1.21"	343°49'26.03"	0.26
Pt12424	378919.01	7355511.15	Pt12424-Pt12425	341°21'25.99"	341°49'50.81"	0.26
Pt12425	378918.92	7355511.40	Pt12425-Pt12426	339°21'50.78"	339°50'15.60"	0.26
Pt12426	378918.83	7355511.64	Pt12426-Pt12427	337°22'15.56"	337°50'40.38"	0.26

Pt12427	378918.73	7355511.88	Pt12427- Pt12428	335°22'40.35"	335°51'5.17"	0.26
Pt12428	378918.63	7355512.11	Pt12428- Pt12429	333°23'5.13"	333°51'29.95"	0.26
Pt12429	378918.51	7355512.34	Pt12429- Pt12430	331°23'29.92"	331°51'54.74"	0.26
Pt12430	378918.39	7355512.57	Pt12430- Pt12431	329°23'54.70"	329°52'19.52"	0.26
Pt12431	378918.25	7355512.79	Pt12431- Pt12432	327°24'19.49"	327°52'44.31"	0.26
Pt12432	378918.12	7355513.01	Pt12432- Pt12433	325°24'44.27"	325°53'9.09"	0.26
Pt12433	378917.97	7355513.22	Pt12433- Pt12434	323°25'9.06"	323°53'33.88"	0.26
Pt12434	378917.82	7355513.43	Pt12434- Pt12435	321°25'33.84"	321°53'58.66"	0.26
Pt12435	378917.65	7355513.63	Pt12435- Pt12436	319°25'58.63"	319°54'23.45"	0.26
Pt12436	378917.49	7355513.83	Pt12436- Pt12437	319°24'9.45"	319°52'34.27"	0.46
Pt12437	378917.19	7355514.18	Pt12437- Pt12438	321°20'6.30"	321°48'31.12"	0.46
Pt12438	378916.90	7355514.54	Pt12438- Pt12439	323°16'3.16"	323°44'27.98"	0.46
Pt12439	378916.62	7355514.91	Pt12439- Pt12440	325°12'0.01"	325°40'24.83"	0.46
Pt12440	378916.36	7355515.29	Pt12440- Pt12441	327°07'56.87"	327°36'21.69"	0.46
Pt12441	378916.10	7355515.68	Pt12441- Pt12442	329°03'53.73"	329°32'18.54"	0.46
Pt12442	378915.87	7355516.08	Pt12442- Pt12443	330°59'50.58"	331°28'15.40"	0.46
Pt12443	378915.64	7355516.48	Pt12443- Pt12444	332°55'47.44"	333°24'12.25"	0.46
Pt12444	378915.43	7355516.89	Pt12444- Pt12445	334°51'44.29"	335°20'9.11"	0.46
Pt12445	378915.24	7355517.31	Pt12445- Pt12446	336°47'41.15"	337°16'5.96"	0.46
Pt12446	378915.05	7355517.74	Pt12446- Pt12447	338°43'38.00"	339°12'2.82"	0.46
Pt12447	378914.89	7355518.17	Pt12447- Pt12448	340°39'34.86"	341°07'59.67"	0.46
Pt12448	378914.73	7355518.60	Pt12448- Pt12449	342°35'31.71"	343°03'56.53"	0.46
Pt12449	378914.59	7355519.05	Pt12449- Pt12450	344°31'28.57"	344°59'53.38"	0.46
Pt12450	378914.47	7355519.49	Pt12450- Pt12451	346°27'25.42"	346°55'50.24"	0.46
Pt12451	378914.36	7355519.94	Pt12451- Pt12452	348°23'22.28"	348°51'47.10"	0.46

Pt12452	378914.27	7355520.39	Pt12452-Pt12453	350°19'19.13"	350°47'43.95"	0.46
Pt12453	378914.19	7355520.85	Pt12453-Pt12454	352°15'15.99"	352°43'40.81"	0.46
Pt12454	378914.13	7355521.31	Pt12454-Pt12455	354°11'12.84"	354°39'37.66"	0.46
Pt12455	378914.08	7355521.77	Pt12455-Pt12456	356°07'9.70"	356°35'34.52"	0.46
Pt12456	378914.05	7355522.23	Pt12456-Pt12457	358°03'6.55"	358°31'31.37"	0.46
Pt12457	378914.04	7355522.69	Pt12457-Pt12458	359°59'3.41"	360°27'28.23"	0.46
Pt12458	378914.04	7355523.16	Pt12458-Pt12459	1°55'0.26"	2°23'25.08"	0.46
Pt12459	378914.05	7355523.62	Pt12459-Pt12460	3°50'57.12"	4°19'21.94"	0.46
Pt12460	378914.08	7355524.08	Pt12460-Pt12461	3°49'15.74"	4°17'40.56"	0.17
Pt12461	378914.09	7355524.25	Pt12461-Pt12462	1°49'56.12"	2°18'20.94"	0.17
Pt12462	378914.10	7355524.41	Pt12462-Pt12463	359°50'36.50"	360°19'1.32"	0.17
Pt12463	378914.10	7355524.58	Pt12463-Pt12464	357°51'16.88"	358°19'41.70"	0.17
Pt12464	378914.09	7355524.75	Pt12464-Pt12465	355°51'57.27"	356°20'22.08"	0.17
Pt12465	378914.08	7355524.92	Pt12465-Pt12466	353°52'37.65"	354°21'2.47"	0.17
Pt12466	378914.06	7355525.08	Pt12466-Pt12467	351°53'18.03"	352°21'42.85"	0.17
Pt12467	378914.04	7355525.25	Pt12467-Pt12468	349°53'58.41"	350°22'23.23"	0.17
Pt12468	378914.01	7355525.41	Pt12468-Pt12469	347°54'38.79"	348°23'3.61"	0.17
Pt12469	378913.97	7355525.58	Pt12469-Pt12470	345°55'19.18"	346°23'44.00"	0.17
Pt12470	378913.93	7355525.74	Pt12470-Pt12471	343°55'59.56"	344°24'24.38"	0.17
Pt12471	378913.89	7355525.90	Pt12471-Pt12472	341°56'39.94"	342°25'4.76"	0.17
Pt12472	378913.83	7355526.06	Pt12472-Pt12473	339°57'20.32"	340°25'45.14"	0.17
Pt12473	378913.78	7355526.22	Pt12473-Pt12474	337°58'0.71"	338°26'25.52"	0.17
Pt12474	378913.71	7355526.37	Pt12474-Pt12475	335°58'41.09"	336°27'5.91"	0.17
Pt12475	378913.65	7355526.53	Pt12475-Pt12476	333°59'21.47"	334°27'46.29"	0.17
Pt12476	378913.57	7355526.68	Pt12476-Pt12477	332°00'1.85"	332°28'26.67"	0.17

Pt12477	378913.49	7355526.83	Pt12477- Pt12478	330°00'42.23"	330°29'7.05"	0.17
Pt12478	378913.41	7355526.97	Pt12478- Pt12479	328°01'22.62"	328°29'47.43"	0.17
Pt12479	378913.32	7355527.11	Pt12479- Pt12480	326°02'3.00"	326°30'27.82"	0.17
Pt12480	378913.23	7355527.25	Pt12480- Pt12481	324°02'43.38"	324°31'8.20"	0.17
Pt12481	378913.13	7355527.39	Pt12481- Pt12482	322°03'23.76"	322°31'48.58"	0.17
Pt12482	378913.03	7355527.52	Pt12482- Pt12483	320°04'4.15"	320°32'28.96"	0.17
Pt12483	378912.92	7355527.65	Pt12483- Pt12484	318°04'44.53"	318°33'9.35"	0.17
Pt12484	378912.81	7355527.77	Pt12484- Pt12485	316°05'24.91"	316°33'49.73"	0.17
Pt12485	378912.69	7355527.90	Pt12485- Pt12486	314°06'5.29"	314°34'30.11"	0.17
Pt12486	378912.57	7355528.01	Pt12486- Pt12487	312°06'45.67"	312°35'10.49"	0.17
Pt12487	378912.44	7355528.12	Pt12487- Pt12488	310°07'26.06"	310°35'50.87"	0.17
Pt12488	378912.32	7355528.23	Pt12488- Pt12489	308°08'6.44"	308°36'31.25"	0.17
Pt12489	378912.18	7355528.34	Pt12489- Pt12490	306°08'46.82"	306°37'11.64"	0.17
Pt12490	378912.05	7355528.43	Pt12490- Pt12491	304°09'27.20"	304°37'52.02"	0.17
Pt12491	378911.91	7355528.53	Pt12491- Pt12492	302°10'7.58"	302°38'32.40"	0.17
Pt12492	378911.77	7355528.62	Pt12492- Pt12493	300°10'47.97"	300°39'12.78"	0.17
Pt12493	378911.62	7355528.70	Pt12493- Pt12494	298°11'28.35"	298°39'53.17"	0.17
Pt12494	378911.48	7355528.78	Pt12494- Pt12495	296°12'8.73"	296°40'33.55"	0.17
Pt12495	378911.33	7355528.86	Pt12495- Pt12496	294°12'49.11"	294°41'13.93"	0.17
Pt12496	378911.17	7355528.92	Pt12496- Pt12497	292°13'29.50"	292°41'54.31"	0.17
Pt12497	378911.02	7355528.99	Pt12497- Pt12498	290°14'9.88"	290°42'34.69"	0.17
Pt12498	378910.86	7355529.05	Pt12498- Pt12499	288°14'50.26"	288°43'15.08"	0.17
Pt12499	378910.70	7355529.10	Pt12499- Pt12500	286°15'30.64"	286°43'55.46"	0.17
Pt12500	378910.54	7355529.15	Pt12500- Pt12501	284°16'11.02"	284°44'35.84"	0.17
Pt12501	378910.38	7355529.19	Pt12501- Pt12502	282°16'51.41"	282°45'16.22"	0.17

Pt12502	378910.21	7355529.22	Pt12502-Pt12503	280°17'31.79"	280°45'56.60"	0.17
Pt12503	378910.05	7355529.25	Pt12503-Pt12504	278°18'12.17"	278°46'36.99"	0.17
Pt12504	378909.88	7355529.28	Pt12504-Pt12505	276°18'52.55"	276°47'17.37"	0.17
Pt12505	378909.72	7355529.29	Pt12505-Pt12506	274°19'32.93"	274°47'57.75"	0.17
Pt12506	378909.55	7355529.31	Pt12506-Pt12507	272°20'13.32"	272°48'38.13"	0.17
Pt12507	378909.38	7355529.31	Pt12507-Pt12508	270°20'53.70"	270°49'18.52"	0.17
Pt12508	378909.21	7355529.32	Pt12508-Pt12509	270°17'55.97"	270°46'20.79"	0.58
Pt12509	378908.63	7355529.32	Pt12509-Pt12510	272°11'20.13"	272°39'44.95"	0.58
Pt12510	378908.06	7355529.34	Pt12510-Pt12511	274°04'44.29"	274°33'9.11"	0.58
Pt12511	378907.48	7355529.38	Pt12511-Pt12512	275°58'8.45"	276°26'33.27"	0.58
Pt12512	378906.90	7355529.44	Pt12512-Pt12513	277°51'32.62"	278°19'57.43"	0.58
Pt12513	378906.33	7355529.52	Pt12513-Pt12514	279°44'56.78"	280°13'21.59"	0.58
Pt12514	378905.76	7355529.62	Pt12514-Pt12515	281°38'20.94"	282°06'45.76"	0.58
Pt12515	378905.19	7355529.74	Pt12515-Pt12516	283°31'45.10"	284°00'9.92"	0.58
Pt12516	378904.63	7355529.87	Pt12516-Pt12517	285°25'9.26"	285°53'34.08"	0.58
Pt12517	378904.07	7355530.03	Pt12517-Pt12518	287°18'33.42"	287°46'58.24"	0.58
Pt12518	378903.52	7355530.20	Pt12518-Pt12519	289°11'57.58"	289°40'22.40"	0.58
Pt12519	378902.97	7355530.39	Pt12519-Pt12520	291°05'21.75"	291°33'46.56"	0.58
Pt12520	378902.43	7355530.60	Pt12520-Pt12521	292°58'45.91"	293°27'10.72"	0.58
Pt12521	378901.90	7355530.82	Pt12521-Pt12522	294°52'10.07"	295°20'34.89"	0.58
Pt12522	378901.37	7355531.07	Pt12522-Pt12523	296°45'34.23"	297°13'59.05"	0.58
Pt12523	378900.85	7355531.33	Pt12523-Pt12524	298°38'58.39"	299°07'23.21"	0.58
Pt12524	378900.35	7355531.60	Pt12524-Pt12525	300°34'1.24"	301°02'26.06"	3.39
Pt12525	378897.43	7355533.33	Pt12525-Pt12526	302°30'42.79"	302°59'7.60"	3.39
Pt12526	378894.57	7355535.15	Pt12526-Pt12527	304°27'24.33"	304°55'49.15"	3.39

Pt12527	378891.78	7355537.07	Pt12527- Pt12528	306°24'5.87"	306°52'30.69"	3.39
Pt12528	378889.05	7355539.08	Pt12528- Pt12529	308°20'47.42"	308°49'12.24"	3.39
Pt12529	378886.39	7355541.18	Pt12529- Pt12530	310°17'28.96"	310°45'53.78"	3.39
Pt12530	378883.81	7355543.37	Pt12530- Pt12531	312°14'10.50"	312°42'35.32"	3.39
Pt12531	378881.30	7355545.65	Pt12531- Pt12532	314°10'52.05"	314°39'16.87"	3.39
Pt12532	378878.87	7355548.01	Pt12532- Pt12533	316°07'33.59"	316°35'58.41"	3.39
Pt12533	378876.52	7355550.45	Pt12533- Pt12534	318°04'15.13"	318°32'39.95"	3.39
Pt12534	378874.26	7355552.97	Pt12534- Pt12535	319°52'36.96"	320°21'1.78"	3.13
Pt12535	378872.24	7355555.37	Pt12535- Pt12536	321°48'58.18"	322°17'23.00"	3.13
Pt12536	378870.30	7355557.83	Pt12536- Pt12537	323°45'19.40"	324°13'44.21"	3.13
Pt12537	378868.45	7355560.35	Pt12537- Pt12538	325°41'40.61"	326°10'5.43"	3.13
Pt12538	378866.69	7355562.94	Pt12538- Pt12539	327°38'1.83"	328°06'26.65"	3.13
Pt12539	378865.01	7355565.58	Pt12539- Pt12540	329°34'23.05"	330°02'47.86"	3.13
Pt12540	378863.43	7355568.28	Pt12540- Pt12541	331°30'44.26"	331°59'9.08"	3.13
Pt12541	378861.94	7355571.03	Pt12541- Pt12542	333°27'5.48"	333°55'30.30"	3.13
Pt12542	378860.54	7355573.83	Pt12542- Pt12543	335°23'26.70"	335°51'51.51"	3.13
Pt12543	378859.23	7355576.68	Pt12543- Pt12544	337°19'47.91"	337°48'12.73"	3.13
Pt12544	378858.03	7355579.56	Pt12544- Pt12545	339°16'9.13"	339°44'33.95"	3.13
Pt12545	378856.92	7355582.49	Pt12545- Pt12546	341°12'30.35"	341°40'55.16"	3.13
Pt12546	378855.91	7355585.46	Pt12546- Pt12547	343°08'51.56"	343°37'16.38"	3.13
Pt12547	378855.00	7355588.45	Pt12547- Pt12548	353°18'59.48"	353°47'24.30"	2.30
Pt12548	378854.74	7355590.73	Pt12548- Pt12549	355°13'13.43"	355°41'38.25"	2.30
Pt12549	378854.54	7355593.02	Pt12549- Pt12550	357°07'27.39"	357°35'52.20"	2.30
Pt12550	378854.43	7355595.31	Pt12550- Pt12551	359°01'41.34"	359°30'6.16"	2.30
Pt12551	378854.39	7355597.61	Pt12551- Pt12552	0°55'55.29"	1°24'20.11"	2.30

Pt12552	378854.43	7355599.90	Pt12552-Pt12553	2°50'9.25"	3°18'34.07"	2.30
Pt12553	378854.54	7355602.19	Pt12553-Pt12554	4°44'23.20"	5°12'48.02"	2.30
Pt12554	378854.73	7355604.48	Pt12554-Pt12555	6°38'37.16"	7°07'1.97"	2.30
Pt12555	378855.00	7355606.76	Pt12555-Pt12556	8°32'51.11"	9°01'15.93"	2.30
Pt12556	378855.34	7355609.03	Pt12556-Pt12557	10°27'5.06"	10°55'29.88"	2.30
Pt12557	378855.75	7355611.29	Pt12557-Pt12558	12°21'19.02"	12°49'43.83"	2.30
Pt12558	378856.25	7355613.53	Pt12558-Pt12559	14°15'32.97"	14°43'57.79"	2.30
Pt12559	378856.81	7355615.76	Pt12559-Pt12560	16°09'46.92"	16°38'11.74"	2.30
Pt12560	378857.45	7355617.96	Pt12560-Pt12561	18°04'0.88"	18°32'25.70"	2.30
Pt12561	378858.16	7355620.14	Pt12561-Pt12562	20°58'36.69"	21°27'1.51"	3.26
Pt12562	378859.33	7355623.19	Pt12562-Pt12563	19°04'30.12"	19°32'54.94"	3.26
Pt12563	378860.40	7355626.27	Pt12563-Pt12564	17°10'23.56"	17°38'48.38"	3.26
Pt12564	378861.36	7355629.39	Pt12564-Pt12565	15°16'17.00"	15°44'41.82"	3.26
Pt12565	378862.22	7355632.53	Pt12565-Pt12566	13°20'7.26"	13°48'32.08"	2.71
Pt12566	378862.84	7355635.16	Pt12566-Pt12567	11°21'54.35"	11°50'19.17"	2.71
Pt12567	378863.37	7355637.82	Pt12567-Pt12568	9°23'41.44"	9°52'6.26"	2.71
Pt12568	378863.82	7355640.49	Pt12568-Pt12569	7°25'28.53"	7°53'53.35"	2.71
Pt12569	378864.17	7355643.17	Pt12569-Pt12570	5°27'15.62"	5°55'40.43"	2.71
Pt12570	378864.42	7355645.86	Pt12570-Pt12571	3°29'2.71"	3°57'27.52"	2.71
Pt12571	378864.59	7355648.56	Pt12571-Pt12572	1°30'49.80"	1°59'14.61"	2.71
Pt12572	378864.66	7355651.27	Pt12572-Pt12573	359°32'36.88"	360°01'1.70"	2.71
Pt12573	378864.64	7355653.97	Pt12573-Pt12574	357°34'23.97"	358°02'48.79"	2.71
Pt12574	378864.52	7355656.67	Pt12574-Pt12575	355°36'11.06"	356°04'35.88"	2.71
Pt12575	378864.31	7355659.37	Pt12575-Pt12576	353°37'58.15"	354°06'22.97"	2.71
Pt12576	378864.01	7355662.06	Pt12576-Pt12577	351°39'45.24"	352°08'10.06"	2.71

Pt12577	378863.62	7355664.73	Pt12577- Pt12578	349°41'32.33"	350°09'57.15"	2.71
Pt12578	378863.14	7355667.40	Pt12578- Pt12579	347°43'19.42"	348°11'44.24"	2.71
Pt12579	378862.56	7355670.04	Pt12579- Pt12580	345°45'6.51"	346°13'31.33"	2.71
Pt12580	378861.90	7355672.66	Pt12580- Pt12581	343°46'53.60"	344°15'18.42"	2.71
Pt12581	378861.14	7355675.26	Pt12581- Pt12582	341°48'40.69"	342°17'5.50"	2.71
Pt12582	378860.30	7355677.83	Pt12582- Pt12583	339°50'27.78"	340°18'52.59"	2.71
Pt12583	378859.37	7355680.37	Pt12583- Pt12584	335°13'20.81"	335°41'45.63"	4.26
Pt12584	378857.58	7355684.23	Pt12584- Pt12585	337°08'33.52"	337°36'58.34"	4.26
Pt12585	378855.93	7355688.16	Pt12585- Pt12586	339°03'46.23"	339°32'11.05"	4.26
Pt12586	378854.40	7355692.14	Pt12586- Pt12587	340°58'58.94"	341°27'23.76"	4.26
Pt12587	378853.02	7355696.16	Pt12587- Pt12588	342°54'11.65"	343°22'36.47"	4.26
Pt12588	378851.76	7355700.23	Pt12588- Pt12589	344°49'24.36"	345°17'49.18"	4.26
Pt12589	378850.65	7355704.34	Pt12589- Pt12590	346°44'37.07"	347°13'1.89"	4.26
Pt12590	378849.67	7355708.49	Pt12590- Pt12591	348°39'49.78"	349°08'14.60"	4.26
Pt12591	378848.84	7355712.66	Pt12591- Pt12592	350°35'2.50"	351°03'27.31"	4.26
Pt12592	378848.14	7355716.87	Pt12592- Pt12593	352°30'15.21"	352°58'40.02"	4.26
Pt12593	378847.58	7355721.09	Pt12593- Pt12594	354°25'27.92"	354°53'52.73"	4.26
Pt12594	378847.17	7355725.33	Pt12594- Pt12595	356°20'40.63"	356°49'5.44"	4.26
Pt12595	378846.90	7355729.58	Pt12595- Pt12596	2°16'50.32"	2°45'15.14"	2.63
Pt12596	378847.00	7355732.20	Pt12596- Pt12597	4°09'30.47"	4°37'55.29"	2.63
Pt12597	378847.19	7355734.83	Pt12597- Pt12598	6°02'10.62"	6°30'35.44"	2.63
Pt12598	378847.47	7355737.44	Pt12598- Pt12599	7°54'50.77"	8°23'15.59"	2.63
Pt12599	378847.83	7355740.05	Pt12599- Pt12600	9°47'30.92"	10°15'55.73"	2.63
Pt12600	378848.28	7355742.64	Pt12600- Pt12601	11°40'11.07"	12°08'35.88"	2.63
Pt12601	378848.81	7355745.22	Pt12601- Pt12602	13°32'51.21"	14°01'16.03"	2.63

Pt12602	378849.43	7355747.78	Pt12602-Pt12603	15°25'31.36"	15°53'56.18"	2.63
Pt12603	378850.13	7355750.31	Pt12603-Pt12604	17°18'11.51"	17°46'36.33"	2.63
Pt12604	378850.91	7355752.82	Pt12604-Pt12605	19°10'51.66"	19°39'16.48"	2.63
Pt12605	378851.78	7355755.31	Pt12605-Pt12606	21°03'31.81"	21°31'56.63"	2.63
Pt12606	378852.72	7355757.76	Pt12606-Pt12607	22°56'11.96"	23°24'36.77"	2.63
Pt12607	378853.75	7355760.19	Pt12607-Pt12608	24°48'52.10"	25°17'16.92"	2.63
Pt12608	378854.85	7355762.57	Pt12608-Pt12609	26°41'32.25"	27°09'57.07"	2.63
Pt12609	378856.03	7355764.92	Pt12609-Pt12610	25°13'52.20"	25°42'17.02"	0.62
Pt12610	378856.30	7355765.49	Pt12610-Pt12611	27°10'26.66"	27°38'51.48"	0.62
Pt12611	378856.58	7355766.04	Pt12611-Pt12612	29°07'1.13"	29°35'25.94"	0.62
Pt12612	378856.89	7355766.59	Pt12612-Pt12613	31°03'35.59"	31°32'0.40"	0.62
Pt12613	378857.21	7355767.12	Pt12613-Pt12614	33°00'10.05"	33°28'34.86"	0.62
Pt12614	378857.55	7355767.64	Pt12614-Pt12615	34°56'44.51"	35°25'9.32"	0.62
Pt12615	378857.90	7355768.16	Pt12615-Pt12616	36°53'18.97"	37°21'43.79"	0.62
Pt12616	378858.28	7355768.65	Pt12616-Pt12617	38°49'53.43"	39°18'18.25"	0.62
Pt12617	378858.67	7355769.14	Pt12617-Pt12618	40°46'27.89"	41°14'52.71"	0.62
Pt12618	378859.08	7355769.61	Pt12618-Pt12619	42°43'2.35"	43°11'27.17"	0.62
Pt12619	378859.50	7355770.07	Pt12619-Pt12620	42°44'15.77"	43°12'40.59"	2.15
Pt12620	378860.96	7355771.65	Pt12620-Pt12621	40°50'8.16"	41°18'32.97"	2.15
Pt12621	378862.37	7355773.28	Pt12621-Pt12622	38°56'0.54"	39°24'25.36"	2.15
Pt12622	378863.72	7355774.95	Pt12622-Pt12623	37°01'52.93"	37°30'17.74"	2.15
Pt12623	378865.02	7355776.67	Pt12623-Pt12624	35°07'45.31"	35°36'10.13"	2.15
Pt12624	378866.26	7355778.43	Pt12624-Pt12625	33°13'37.69"	33°42'2.51"	2.15
Pt12625	378867.44	7355780.23	Pt12625-Pt12626	31°19'30.08"	31°47'54.90"	2.15
Pt12626	378868.55	7355782.07	Pt12626-Pt12627	29°25'22.46"	29°53'47.28"	2.15

Pt12627	378869.61	7355783.95	Pt12627- Pt12628	27°31'14.85"	27°59'39.67"	2.15
Pt12628	378870.61	7355785.86	Pt12628- Pt12629	25°37'7.23"	26°05'32.05"	2.15
Pt12629	378871.54	7355787.80	Pt12629- Pt12630	24°01'13.43"	24°29'38.25"	16.22
Pt12630	378878.14	7355802.62	Pt12630- Pt12631	24°21'2.17"	24°49'26.99"	1.01
Pt12631	378878.56	7355803.53	Pt12631- Pt12632	26°18'19.62"	26°46'44.44"	1.01
Pt12632	378879.00	7355804.44	Pt12632- Pt12633	28°15'37.08"	28°44'1.90"	1.01
Pt12633	378879.48	7355805.33	Pt12633- Pt12634	30°12'54.54"	30°41'19.35"	1.01
Pt12634	378879.99	7355806.20	Pt12634- Pt12635	32°10'11.99"	32°38'36.81"	1.01
Pt12635	378880.53	7355807.05	Pt12635- Pt12636	34°07'29.45"	34°35'54.27"	1.01
Pt12636	378881.09	7355807.89	Pt12636- Pt12637	36°04'46.90"	36°33'11.72"	1.01
Pt12637	378881.69	7355808.71	Pt12637- Pt12638	38°02'4.36"	38°30'29.18"	1.01
Pt12638	378882.31	7355809.50	Pt12638- Pt12639	39°59'21.81"	40°27'46.63"	1.01
Pt12639	378882.96	7355810.27	Pt12639- Pt12640	41°56'39.27"	42°25'4.09"	1.01
Pt12640	378883.63	7355811.02	Pt12640- Pt12641	43°53'56.73"	44°22'21.54"	1.01
Pt12641	378884.33	7355811.75	Pt12641- Pt12642	45°51'14.18"	46°19'39.00"	1.01
Pt12642	378885.06	7355812.45	Pt12642- Pt12643	47°48'31.64"	48°16'56.45"	1.01
Pt12643	378885.80	7355813.13	Pt12643- Pt12644	49°45'49.09"	50°14'13.91"	1.01
Pt12644	378886.57	7355813.78	Pt12644- Pt12645	49°57'28.31"	50°25'53.13"	1.18
Pt12645	378887.48	7355814.54	Pt12645- Pt12646	48°23'29.29"	48°51'54.11"	1.18
Pt12646	378888.36	7355815.32	Pt12646- Pt12647	46°49'30.27"	47°17'55.09"	1.18
Pt12647	378889.22	7355816.13	Pt12647- Pt12648	45°15'31.25"	45°43'56.07"	1.18
Pt12648	378890.05	7355816.96	Pt12648- Pt12649	43°34'53.96"	44°03'18.78"	1.09
Pt12649	378890.80	7355817.75	Pt12649- Pt12650	41°47'38.39"	42°16'3.21"	1.09
Pt12650	378891.53	7355818.56	Pt12650- Pt12651	40°00'22.83"	40°28'47.64"	1.09
Pt12651	378892.23	7355819.40	Pt12651- Pt12652	38°13'7.26"	38°41'32.08"	1.09

Pt12652	378892.91	7355820.25	Pt12652- Pt12653	36°25'51.69"	36°54'16.51"	1.09
Pt12653	378893.55	7355821.13	Pt12653- Pt12654	34°38'36.13"	35°07'0.95"	1.09
Pt12654	378894.17	7355822.03	Pt12654- Pt12655	32°48'44.76"	33°17'9.58"	5.05
Pt12655	378896.91	7355826.27	Pt12655- Pt12656	30°56'17.59"	31°24'42.41"	5.05
Pt12656	378899.51	7355830.60	Pt12656- Pt12657	29°03'50.42"	29°32'15.24"	5.05
Pt12657	378901.96	7355835.02	Pt12657- Pt12658	27°11'23.26"	27°39'48.07"	5.05
Pt12658	378904.27	7355839.51	Pt12658- Pt12659	25°18'56.09"	25°47'20.91"	5.05
Pt12659	378906.42	7355844.07	Pt12659- Pt12660	29°33'46.99"	30°02'11.81"	1.01
Pt12660	378906.92	7355844.95	Pt12660- Pt12661	27°33'46.92"	28°02'11.74"	1.01
Pt12661	378907.39	7355845.84	Pt12661- Pt12662	25°33'46.85"	26°02'11.67"	1.01
Pt12662	378907.82	7355846.75	Pt12662- Pt12663	23°33'46.77"	24°02'11.59"	1.01
Pt12663	378908.22	7355847.67	Pt12663- Pt12664	21°33'46.70"	22°02'11.52"	1.01
Pt12664	378908.59	7355848.61	Pt12664- Pt12665	19°33'46.63"	20°02'11.45"	1.01
Pt12665	378908.93	7355849.56	Pt12665- Pt12666	17°33'46.56"	18°02'11.37"	1.01
Pt12666	378909.24	7355850.52	Pt12666- Pt12667	15°33'46.48"	16°02'11.30"	1.01
Pt12667	378909.51	7355851.49	Pt12667- Pt12668	13°33'46.41"	14°02'11.23"	1.01
Pt12668	378909.74	7355852.46	Pt12668- Pt12669	11°33'46.34"	12°02'11.15"	1.01
Pt12669	378909.94	7355853.45	Pt12669- Pt12670	9°35'9.40"	10°03'34.21"	1.18
Pt12670	378910.14	7355854.62	Pt12670- Pt12671	7°37'55.59"	8°06'20.41"	1.18
Pt12671	378910.30	7355855.79	Pt12671- Pt12672	5°40'41.78"	6°09'6.60"	1.18
Pt12672	378910.41	7355856.97	Pt12672- Pt12673	3°43'27.98"	4°11'52.79"	1.18
Pt12673	378910.49	7355858.15	Pt12673- Pt12674	1°46'14.17"	2°14'38.99"	1.18
Pt12674	378910.53	7355859.33	Pt12674- Pt12675	359°49'0.36"	360°17'25.18"	1.18
Pt12675	378910.52	7355860.52	Pt12675- Pt12676	357°51'46.55"	358°20'11.37"	1.18
Pt12676	378910.48	7355861.70	Pt12676- Pt12677	355°54'32.75"	356°22'57.57"	1.18

Pt12677	378910.40	7355862.88	Pt12677- Pt12678	353°57'18.94"	354°25'43.76"	1.18
Pt12678	378910.27	7355864.06	Pt12678- Pt12679	352°00'5.13"	352°28'29.95"	1.18
Pt12679	378910.11	7355865.23	Pt12679- Pt12680	350°02'51.33"	350°31'16.14"	1.18
Pt12680	378909.90	7355866.39	Pt12680- Pt12681	348°05'37.52"	348°34'2.34"	1.18
Pt12681	378909.66	7355867.55	Pt12681- Pt12682	346°08'23.71"	346°36'48.53"	1.18
Pt12682	378909.37	7355868.70	Pt12682- Pt12683	344°13'55.43"	344°42'20.25"	1.41
Pt12683	378908.99	7355870.06	Pt12683- Pt12684	342°22'12.68"	342°50'37.50"	1.41
Pt12684	378908.56	7355871.41	Pt12684- Pt12685	340°30'29.93"	340°58'54.74"	1.41
Pt12685	378908.09	7355872.74	Pt12685- Pt12686	338°38'47.17"	339°07'11.99"	1.41
Pt12686	378907.58	7355874.05	Pt12686- Pt12687	336°47'4.42"	337°15'29.24"	1.41
Pt12687	378907.02	7355875.35	Pt12687- Pt12688	334°55'21.67"	335°23'46.49"	1.41
Pt12688	378906.42	7355876.63	Pt12688- Pt12689	333°03'38.91"	333°32'3.73"	1.41
Pt12689	378905.78	7355877.89	Pt12689- Pt12690	331°11'56.16"	331°40'20.98"	1.41
Pt12690	378905.10	7355879.13	Pt12690- Pt12691	329°20'13.41"	329°48'38.23"	1.41
Pt12691	378904.38	7355880.34	Pt12691- Pt12692	328°26'39.33"	328°55'4.14"	23.82
Pt12692	378891.92	7355900.64	Pt12692- Pt12693	327°37'42.40"	328°06'7.21"	1.75
Pt12693	378890.98	7355902.11	Pt12693- Pt12694	325°55'13.95"	326°23'38.77"	1.75
Pt12694	378890.00	7355903.56	Pt12694- Pt12695	324°12'45.50"	324°41'10.32"	1.75
Pt12695	378888.98	7355904.98	Pt12695- Pt12696	322°30'17.05"	322°58'41.87"	1.75
Pt12696	378887.92	7355906.36	Pt12696- Pt12697	320°47'48.61"	321°16'13.42"	1.75
Pt12697	378886.82	7355907.71	Pt12697- Pt12698	319°20'11.76"	319°48'36.58"	19.02
Pt12698	378874.42	7355922.14	Pt12698- Pt12699	319°40'14.88"	320°08'39.69"	3.21
Pt12699	378872.34	7355924.59	Pt12699- Pt12700	321°33'6.34"	322°01'31.16"	3.21
Pt12700	378870.35	7355927.10	Pt12700- Pt12701	323°25'57.80"	323°54'22.62"	3.21
Pt12701	378868.44	7355929.68	Pt12701- Pt12702	325°18'49.26"	325°47'14.08"	3.21

Pt12702	378866.61	7355932.32	Pt12702- Pt12703	327°11'40.72"	327°40'5.54"	3.21
Pt12703	378864.87	7355935.02	Pt12703- Pt12704	329°04'32.19"	329°32'57.00"	3.21
Pt12704	378863.22	7355937.77	Pt12704- Pt12705	330°57'23.65"	331°25'48.47"	3.21
Pt12705	378861.66	7355940.58	Pt12705- Pt12706	332°45'6.83"	333°13'31.65"	4.63
Pt12706	378859.54	7355944.70	Pt12706- Pt12707	334°27'41.73"	334°56'6.55"	4.63
Pt12707	378857.54	7355948.88	Pt12707- Pt12708	336°10'16.63"	336°38'41.45"	4.63
Pt12708	378855.67	7355953.12	Pt12708- Pt12709	338°00'2.16"	338°28'26.97"	4.60
Pt12709	378853.94	7355957.39	Pt12709- Pt12710	339°56'58.30"	340°25'23.12"	4.60
Pt12710	378852.37	7355961.71	Pt12710- Pt12711	341°53'54.45"	342°22'19.27"	4.60
Pt12711	378850.94	7355966.09	Pt12711- Pt12712	343°50'50.60"	344°19'15.42"	4.60
Pt12712	378849.66	7355970.51	Pt12712- Pt12713	345°47'46.75"	346°16'11.57"	4.60
Pt12713	378848.53	7355974.97	Pt12713- Pt12714	347°41'58.32"	348°10'23.14"	1.86
Pt12714	378848.13	7355976.79	Pt12714- Pt12715	349°33'25.30"	350°01'50.12"	1.86
Pt12715	378847.79	7355978.61	Pt12715- Pt12716	351°24'52.29"	351°53'17.10"	1.86
Pt12716	378847.52	7355980.45	Pt12716- Pt12717	353°16'19.27"	353°44'44.09"	1.86
Pt12717	378847.30	7355982.30	Pt12717- Pt12718	355°07'46.25"	355°36'11.07"	1.86
Pt12718	378847.14	7355984.15	Pt12718- Pt12719	356°59'13.24"	357°27'38.06"	1.86
Pt12719	378847.04	7355986.00	Pt12719- Pt12720	358°50'40.22"	359°19'5.04"	1.86
Pt12720	378847.01	7355987.86	Pt12720- Pt12721	0°42'7.21"	1°10'32.02"	1.86
Pt12721	378847.03	7355989.72	Pt12721- Pt12722	2°33'34.19"	3°01'59.01"	1.86
Pt12722	378847.11	7355991.58	Pt12722- Pt12723	4°25'1.18"	4°53'25.99"	1.86
Pt12723	378847.25	7355993.43	Pt12723- Pt12724	6°16'28.16"	6°44'52.98"	1.86
Pt12724	378847.46	7355995.28	Pt12724- Pt12725	6°11'47.27"	6°40'12.09"	3.02
Pt12725	378847.78	7355998.28	Pt12725- Pt12726	4°10'58.50"	4°39'23.32"	3.02
Pt12726	378848.00	7356001.29	Pt12726- Pt12727	2°10'9.73"	2°38'34.55"	3.02

Pt12727	378848.12	7356004.30	Pt12727- Pt12728	0°09'20.97"	0°37'45.79"	3.02
Pt12728	378848.13	7356007.32	Pt12728- Pt12729	358°08'32.20"	358°36'57.02"	3.02
Pt12729	378848.03	7356010.34	Pt12729- Pt12730	356°07'43.44"	356°36'8.25"	3.02
Pt12730	378847.82	7356013.35	Pt12730- Pt12731	354°06'54.67"	354°35'19.49"	3.02
Pt12731	378847.51	7356016.35	Pt12731- Pt12732	352°06'5.90"	352°34'30.72"	3.02
Pt12732	378847.10	7356019.34	Pt12732- Pt12733	352°21'45.65"	352°50'10.47"	5.07
Pt12733	378846.43	7356024.37	Pt12733- Pt12734	358°29'9.77"	358°57'34.59"	14.25
Pt12734	378846.05	7356038.61	Pt12734- Pt12735	9°15'52.91"	9°44'17.73"	5.17
Pt12735	378846.88	7356043.72	Pt12735- Pt12736	8°06'21.83"	8°34'46.65"	5.17
Pt12736	378847.61	7356048.84	Pt12736- Pt12737	8°30'21.67"	8°58'46.49"	0.74
Pt12737	378847.72	7356049.57	Pt12737- Pt12738	10°27'52.43"	10°56'17.25"	0.74
Pt12738	378847.85	7356050.30	Pt12738- Pt12739	12°25'23.19"	12°53'48.01"	0.74
Pt12739	378848.01	7356051.02	Pt12739- Pt12740	14°22'53.95"	14°51'18.77"	0.74
Pt12740	378848.20	7356051.73	Pt12740- Pt12741	16°20'24.71"	16°48'49.53"	0.74
Pt12741	378848.40	7356052.44	Pt12741- Pt12742	18°17'55.47"	18°46'20.29"	0.74
Pt12742	378848.64	7356053.14	Pt12742- Pt12743	20°15'26.23"	20°43'51.05"	0.74
Pt12743	378848.89	7356053.84	Pt12743- Pt12744	22°12'56.99"	22°41'21.81"	0.74
Pt12744	378849.17	7356054.52	Pt12744- Pt12745	24°10'27.75"	24°38'52.57"	0.74
Pt12745	378849.47	7356055.20	Pt12745- Pt12746	26°07'58.51"	26°36'23.33"	0.74
Pt12746	378849.80	7356055.86	Pt12746- Pt12747	28°05'29.27"	28°33'54.09"	0.74
Pt12747	378850.15	7356056.51	Pt12747- Pt12748	30°03'0.03"	30°31'24.85"	0.74
Pt12748	378850.52	7356057.15	Pt12748- Pt12749	32°00'30.79"	32°28'55.61"	0.74
Pt12749	378850.91	7356057.78	Pt12749- Pt12750	33°58'1.55"	34°26'26.37"	0.74
Pt12750	378851.32	7356058.39	Pt12750- Pt12751	35°55'32.31"	36°23'57.13"	0.74
Pt12751	378851.76	7356058.99	Pt12751- Pt12752	37°53'3.07"	38°21'27.89"	0.74

Pt12752	378852.21	7356059.57	Pt12752- Pt12753	39°47'2.88"	40°15'27.70"	0.92
Pt12753	378852.80	7356060.28	Pt12753- Pt12754	41°37'31.75"	42°05'56.56"	0.92
Pt12754	378853.41	7356060.96	Pt12754- Pt12755	43°28'0.61"	43°56'25.43"	0.92
Pt12755	378854.04	7356061.63	Pt12755- Pt12756	45°18'29.48"	45°46'54.29"	0.92
Pt12756	378854.69	7356062.27	Pt12756- Pt12757	47°08'58.34"	47°37'23.16"	0.92
Pt12757	378855.36	7356062.90	Pt12757- Pt12758	48°59'27.21"	49°27'52.02"	0.92
Pt12758	378856.05	7356063.50	Pt12758- Pt12759	50°49'56.07"	51°18'20.89"	0.92
Pt12759	378856.76	7356064.08	Pt12759- Pt12760	51°30'44.50"	51°59'9.31"	15.15
Pt12760	378868.62	7356073.51	Pt12760- Pt12761	52°11'18.70"	52°39'43.52"	1.05
Pt12761	378869.45	7356074.15	Pt12761- Pt12762	54°01'19.12"	54°29'43.94"	1.05
Pt12762	378870.30	7356074.77	Pt12762- Pt12763	55°51'19.54"	56°19'44.36"	1.05
Pt12763	378871.17	7356075.35	Pt12763- Pt12764	57°41'19.97"	58°09'44.78"	1.05
Pt12764	378872.05	7356075.91	Pt12764- Pt12765	59°31'20.39"	59°59'45.21"	1.05
Pt12765	378872.96	7356076.45	Pt12765- Pt12766	61°21'20.81"	61°49'45.63"	1.05
Pt12766	378873.88	7356076.95	Pt12766- Pt12767	61°18'51.04"	61°47'15.86"	2.72
Pt12767	378876.26	7356078.25	Pt12767- Pt12768	59°23'51.09"	59°52'15.91"	2.72
Pt12768	378878.60	7356079.64	Pt12768- Pt12769	57°28'51.14"	57°57'15.96"	2.72
Pt12769	378880.90	7356081.10	Pt12769- Pt12770	55°33'51.19"	56°02'16.01"	2.72
Pt12770	378883.14	7356082.64	Pt12770- Pt12771	53°38'51.24"	54°07'16.05"	2.72
Pt12771	378885.33	7356084.25	Pt12771- Pt12772	51°43'51.28"	52°12'16.10"	2.72
Pt12772	378887.46	7356085.93	Pt12772- Pt12773	49°48'51.33"	50°17'16.15"	2.72
Pt12773	378889.54	7356087.69	Pt12773- Pt12774	47°53'51.38"	48°22'16.20"	2.72
Pt12774	378891.56	7356089.51	Pt12774- Pt12775	46°05'51.87"	46°34'16.69"	1.68
Pt12775	378892.77	7356090.68	Pt12775- Pt12776	44°18'27.09"	44°46'51.91"	1.68
Pt12776	378893.95	7356091.88	Pt12776- Pt12777	42°31'2.30"	42°59'27.12"	1.68

Pt12777	378895.08	7356093.12	Pt12777- Pt12778	40°43'37.52"	41°12'2.34"	1.68
Pt12778	378896.18	7356094.40	Pt12778- Pt12779	40°01'3.94"	40°29'28.76"	11.88
Pt12779	378903.82	7356103.50	Pt12779- Pt12780	41°12'40.92"	41°41'5.74"	4.17
Pt12780	378906.57	7356106.64	Pt12780- Pt12781	43°13'37.25"	43°42'2.06"	4.17
Pt12781	378909.43	7356109.68	Pt12781- Pt12782	45°14'33.57"	45°42'58.39"	4.17
Pt12782	378912.39	7356112.62	Pt12782- Pt12783	47°07'54.99"	47°36'19.81"	2.54
Pt12783	378914.25	7356114.35	Pt12783- Pt12784	48°53'41.51"	49°22'6.32"	2.54
Pt12784	378916.17	7356116.02	Pt12784- Pt12785	50°39'28.02"	51°07'52.84"	2.54
Pt12785	378918.13	7356117.63	Pt12785- Pt12786	52°25'14.54"	52°53'39.35"	2.54
Pt12786	378920.15	7356119.18	Pt12786- Pt12787	54°11'1.05"	54°39'25.87"	2.54
Pt12787	378922.21	7356120.66	Pt12787- Pt12788	55°56'47.56"	56°25'12.38"	2.54
Pt12788	378924.31	7356122.09	Pt12788- Pt12789	57°42'34.08"	58°10'58.90"	2.54
Pt12789	378926.46	7356123.44	Pt12789- Pt12790	62°02'31.66"	62°30'56.48"	0.33
Pt12790	378926.76	7356123.60	Pt12790- Pt12791	60°06'49.74"	60°35'14.56"	0.33
Pt12791	378927.05	7356123.77	Pt12791- Pt12792	58°11'7.83"	58°39'32.65"	0.33
Pt12792	378927.33	7356123.94	Pt12792- Pt12793	56°15'25.92"	56°43'50.73"	0.33
Pt12793	378927.61	7356124.13	Pt12793- Pt12794	54°19'44.00"	54°48'8.82"	0.33
Pt12794	378927.88	7356124.32	Pt12794- Pt12795	52°24'2.09"	52°52'26.91"	0.33
Pt12795	378928.14	7356124.53	Pt12795- Pt12796	50°28'20.18"	50°56'44.99"	0.33
Pt12796	378928.40	7356124.74	Pt12796- Pt12797	48°32'38.26"	49°01'3.08"	0.33
Pt12797	378928.65	7356124.96	Pt12797- Pt12798	46°36'56.35"	47°05'21.17"	0.33
Pt12798	378928.89	7356125.19	Pt12798- Pt12799	44°37'25.25"	45°05'50.07"	2.90
Pt12799	378930.93	7356127.25	Pt12799- Pt12800	42°34'4.97"	43°02'29.79"	2.90
Pt12800	378932.89	7356129.38	Pt12800- Pt12801	40°30'44.69"	40°59'9.50"	2.90
Pt12801	378934.77	7356131.58	Pt12801- Pt12802	38°28'57.46"	38°57'22.28"	0.31

Pt12802	378934.96	7356131.83	Pt12802- Pt12803	36°28'43.30"	36°57'8.12"	0.31
Pt12803	378935.14	7356132.08	Pt12803- Pt12804	34°28'29.13"	34°56'53.95"	0.31
Pt12804	378935.32	7356132.33	Pt12804- Pt12805	32°28'14.97"	32°56'39.79"	0.31
Pt12805	378935.49	7356132.59	Pt12805- Pt12806	30°28'0.81"	30°56'25.63"	0.31
Pt12806	378935.64	7356132.86	Pt12806- Pt12807	28°27'46.64"	28°56'11.46"	0.31
Pt12807	378935.79	7356133.13	Pt12807- Pt12808	26°27'32.48"	26°55'57.30"	0.31
Pt12808	378935.93	7356133.41	Pt12808- Pt12809	24°27'18.32"	24°55'43.13"	0.31
Pt12809	378936.06	7356133.69	Pt12809- Pt12810	22°27'4.15"	22°55'28.97"	0.31
Pt12810	378936.18	7356133.98	Pt12810- Pt12811	20°26'49.99"	20°55'14.81"	0.31
Pt12811	378936.28	7356134.27	Pt12811- Pt12812	18°26'35.82"	18°55'0.64"	0.31
Pt12812	378936.38	7356134.56	Pt12812- Pt12813	16°26'21.66"	16°54'46.48"	0.31
Pt12813	378936.47	7356134.86	Pt12813- Pt12814	14°26'7.50"	14°54'32.31"	0.31
Pt12814	378936.55	7356135.16	Pt12814- Pt12815	12°25'53.33"	12°54'18.15"	0.31
Pt12815	378936.61	7356135.46	Pt12815- Pt12816	10°25'39.17"	10°54'3.99"	0.31
Pt12816	378936.67	7356135.77	Pt12816- Pt12817	8°25'25.01"	8°53'49.82"	0.31
Pt12817	378936.72	7356136.08	Pt12817- Pt12818	6°25'10.84"	6°53'35.66"	0.31
Pt12818	378936.75	7356136.38	Pt12818- Pt12819	4°24'56.68"	4°53'21.50"	0.31
Pt12819	378936.77	7356136.69	Pt12819- Pt12820	2°24'42.51"	2°53'7.33"	0.31
Pt12820	378936.79	7356137.00	Pt12820- Pt12821	0°24'28.35"	0°52'53.17"	0.31
Pt12821	378936.79	7356137.31	Pt12821- Pt12822	358°24'14.19"	358°52'39.00"	0.31
Pt12822	378936.78	7356137.62	Pt12822- Pt12823	356°24'0.02"	356°52'24.84"	0.31
Pt12823	378936.76	7356137.93	Pt12823- Pt12824	354°23'45.86"	354°52'10.68"	0.31
Pt12824	378936.73	7356138.24	Pt12824- Pt12825	352°23'31.70"	352°51'56.51"	0.31
Pt12825	378936.69	7356138.55	Pt12825- Pt12826	350°23'17.53"	350°51'42.35"	0.31
Pt12826	378936.64	7356138.85	Pt12826- Pt12827	348°23'3.37"	348°51'28.19"	0.31

Pt12827	378936.58	7356139.16	Pt12827- Pt12828	346°22'49.20"	346°51'14.02"	0.31
Pt12828	378936.50	7356139.46	Pt12828- Pt12829	344°22'35.04"	344°50'59.86"	0.31
Pt12829	378936.42	7356139.76	Pt12829- Pt12830	342°22'20.88"	342°50'45.69"	0.31
Pt12830	378936.33	7356140.05	Pt12830- Pt12831	331°53'23.92"	332°21'48.73"	0.48
Pt12831	378936.10	7356140.47	Pt12831- Pt12832	329°58'25.78"	330°26'50.60"	0.48
Pt12832	378935.86	7356140.89	Pt12832- Pt12833	328°03'27.65"	328°31'52.46"	0.48
Pt12833	378935.61	7356141.29	Pt12833- Pt12834	326°08'29.51"	326°36'54.33"	0.48
Pt12834	378935.35	7356141.69	Pt12834- Pt12835	324°13'31.38"	324°41'56.19"	0.48
Pt12835	378935.07	7356142.07	Pt12835- Pt12836	324°14'20.49"	324°42'45.31"	0.12
Pt12836	378934.99	7356142.17	Pt12836- Pt12837	326°10'56.87"	326°39'21.68"	0.12
Pt12837	378934.92	7356142.28	Pt12837- Pt12838	328°07'33.24"	328°35'58.06"	0.12
Pt12838	378934.86	7356142.38	Pt12838- Pt12839	330°04'9.61"	330°32'34.43"	0.12
Pt12839	378934.80	7356142.49	Pt12839- Pt12840	332°00'45.98"	332°29'10.80"	0.12
Pt12840	378934.74	7356142.60	Pt12840- Pt12841	333°57'22.35"	334°25'47.17"	0.12
Pt12841	378934.68	7356142.71	Pt12841- Pt12842	335°53'58.72"	336°22'23.54"	0.12
Pt12842	378934.63	7356142.83	Pt12842- Pt12843	337°50'35.10"	338°18'59.91"	0.12
Pt12843	378934.58	7356142.94	Pt12843- Pt12844	339°47'11.47"	340°15'36.28"	0.12
Pt12844	378934.54	7356143.06	Pt12844- Pt12845	341°43'47.84"	342°12'12.66"	0.12
Pt12845	378934.50	7356143.18	Pt12845- Pt12846	343°40'24.21"	344°08'49.03"	0.12
Pt12846	378934.47	7356143.30	Pt12846- Pt12847	345°37'0.58"	346°05'25.40"	0.12
Pt12847	378934.44	7356143.42	Pt12847- Pt12848	347°33'36.95"	348°02'1.77"	0.12
Pt12848	378934.41	7356143.54	Pt12848- Pt12849	349°30'13.33"	349°58'38.14"	0.12
Pt12849	378934.39	7356143.67	Pt12849- Pt12850	351°26'49.70"	351°55'14.51"	0.12
Pt12850	378934.37	7356143.79	Pt12850- Pt12851	353°23'26.07"	353°51'50.89"	0.12
Pt12851	378934.35	7356143.91	Pt12851- Pt12852	355°18'12.22"	355°46'37.04"	0.72

Pt12852	378934.29	7356144.64	Pt12852- Pt12853	357°11'8.16"	357°39'32.98"	0.72
Pt12853	378934.26	7356145.36	Pt12853- Pt12854	359°04'4.10"	359°32'28.92"	0.72
Pt12854	378934.25	7356146.09	Pt12854- Pt12855	0°57'0.04"	1°25'24.86"	0.72
Pt12855	378934.26	7356146.81	Pt12855- Pt12856	2°49'55.98"	3°18'20.79"	0.72
Pt12856	378934.29	7356147.54	Pt12856- Pt12857	4°42'51.92"	5°11'16.73"	0.72
Pt12857	378934.35	7356148.26	Pt12857- Pt12858	6°35'47.85"	7°04'12.67"	0.72
Pt12858	378934.44	7356148.98	Pt12858- Pt12859	8°28'43.79"	8°57'8.61"	0.72
Pt12859	378934.54	7356149.69	Pt12859- Pt12860	10°21'39.73"	10°50'4.55"	0.72
Pt12860	378934.67	7356150.41	Pt12860- Pt12861	2°55'31.55"	3°23'56.37"	0.30
Pt12861	378934.69	7356150.70	Pt12861- Pt12862	4°55'13.94"	5°23'38.76"	0.30
Pt12862	378934.72	7356151.00	Pt12862- Pt12863	6°54'56.33"	7°23'21.15"	0.30
Pt12863	378934.75	7356151.29	Pt12863- Pt12864	8°54'38.72"	9°23'3.54"	0.30
Pt12864	378934.80	7356151.58	Pt12864- Pt12865	10°54'21.11"	11°22'45.93"	0.30
Pt12865	378934.85	7356151.87	Pt12865- Pt12866	12°54'3.50"	13°22'28.32"	0.30
Pt12866	378934.92	7356152.16	Pt12866- Pt12867	14°53'45.89"	15°22'10.71"	0.30
Pt12867	378934.99	7356152.45	Pt12867- Pt12868	16°53'28.28"	17°21'53.10"	0.30
Pt12868	378935.08	7356152.73	Pt12868- Pt12869	18°53'10.67"	19°21'35.49"	0.30
Pt12869	378935.18	7356153.01	Pt12869- Pt12870	20°52'53.06"	21°21'17.87"	0.30
Pt12870	378935.28	7356153.29	Pt12870- Pt12871	22°52'35.45"	23°21'0.26"	0.30
Pt12871	378935.40	7356153.56	Pt12871- Pt12872	24°52'17.84"	25°20'42.65"	0.30
Pt12872	378935.52	7356153.83	Pt12872- Pt12873	26°52'0.23"	27°20'25.04"	0.30
Pt12873	378935.65	7356154.09	Pt12873- Pt12874	28°51'42.62"	29°20'7.43"	0.30
Pt12874	378935.80	7356154.35	Pt12874- Pt12875	30°51'25.00"	31°19'49.82"	0.30
Pt12875	378935.95	7356154.60	Pt12875- Pt12876	32°51'7.39"	33°19'32.21"	0.30
Pt12876	378936.11	7356154.85	Pt12876- Pt12877	34°50'49.78"	35°19'14.60"	0.30

Pt12877	378936.28	7356155.09	Pt12877- Pt12878	36°50'32.17"	37°18'56.99"	0.30
Pt12878	378936.45	7356155.33	Pt12878- Pt12879	38°50'14.56"	39°18'39.38"	0.30
Pt12879	378936.64	7356155.56	Pt12879- Pt12880	38°53'58.22"	39°22'23.04"	1.13
Pt12880	378937.35	7356156.44	Pt12880- Pt12881	37°01'43.14"	37°30'7.96"	1.13
Pt12881	378938.03	7356157.34	Pt12881- Pt12882	35°09'28.06"	35°37'52.88"	1.13
Pt12882	378938.68	7356158.26	Pt12882- Pt12883	33°17'12.98"	33°45'37.80"	1.13
Pt12883	378939.30	7356159.20	Pt12883- Pt12884	31°24'57.91"	31°53'22.72"	1.13
Pt12884	378939.88	7356160.17	Pt12884- Pt12885	29°32'42.83"	30°01'7.64"	1.13
Pt12885	378940.44	7356161.15	Pt12885- Pt12886	27°40'27.75"	28°08'52.57"	1.13
Pt12886	378940.97	7356162.15	Pt12886- Pt12887	25°48'12.67"	26°16'37.49"	1.13
Pt12887	378941.46	7356163.16	Pt12887- Pt12888	23°51'54.22"	24°20'19.03"	1.26
Pt12888	378941.96	7356164.31	Pt12888- Pt12889	21°51'32.38"	22°19'57.20"	1.26
Pt12889	378942.43	7356165.48	Pt12889- Pt12890	19°51'10.55"	20°19'35.37"	1.26
Pt12890	378942.86	7356166.66	Pt12890- Pt12891	17°50'48.72"	18°19'13.54"	1.26
Pt12891	378943.24	7356167.86	Pt12891- Pt12892	15°50'26.89"	16°18'51.71"	1.26
Pt12892	378943.59	7356169.06	Pt12892- Pt12893	13°50'5.06"	14°18'29.88"	1.26
Pt12893	378943.89	7356170.28	Pt12893- Pt12894	11°49'43.23"	12°18'8.05"	1.26
Pt12894	378944.14	7356171.51	Pt12894- Pt12895	9°49'21.40"	10°17'46.22"	1.26
Pt12895	378944.36	7356172.75	Pt12895- Pt12896	7°48'59.57"	8°17'24.39"	1.26
Pt12896	378944.53	7356174.00	Pt12896- Pt12897	5°48'37.74"	6°17'2.56"	1.26
Pt12897	378944.66	7356175.25	Pt12897- Pt12898	3°48'15.91"	4°16'40.73"	1.26
Pt12898	378944.74	7356176.50	Pt12898- Pt12899	1°47'54.08"	2°16'18.90"	1.26
Pt12899	378944.78	7356177.75	Pt12899- Pt12900	359°47'32.25"	360°15'57.07"	1.26
Pt12900	378944.78	7356179.01	Pt12900- Pt12901	357°47'10.42"	358°15'35.24"	1.26
Pt12901	378944.73	7356180.27	Pt12901- Pt12902	355°46'48.59"	356°15'13.41"	1.26

Pt12902	378944.63	7356181.52	Pt12902-Pt12903	353°46'26.76"	354°14'51.57"	1.26
Pt12903	378944.50	7356182.77	Pt12903-Pt12904	351°46'4.93"	352°14'29.74"	1.26
Pt12904	378944.32	7356184.01	Pt12904-Pt12905	349°45'43.10"	350°14'7.91"	1.26
Pt12905	378944.09	7356185.25	Pt12905-Pt12906	347°45'21.26"	348°13'46.08"	1.26
Pt12906	378943.83	7356186.48	Pt12906-Pt12907	345°50'40.99"	346°19'5.81"	2.19
Pt12907	378943.29	7356188.60	Pt12907-Pt12908	344°01'42.27"	344°30'7.09"	2.19
Pt12908	378942.69	7356190.70	Pt12908-Pt12909	342°12'43.55"	342°41'8.37"	2.19
Pt12909	378942.02	7356192.79	Pt12909-Pt12910	340°23'44.83"	340°52'9.65"	2.19
Pt12910	378941.29	7356194.85	Pt12910-Pt12911	338°34'46.11"	339°03'10.93"	2.19
Pt12911	378940.49	7356196.89	Pt12911-Pt12912	336°45'47.39"	337°14'12.21"	2.19
Pt12912	378939.62	7356198.90	Pt12912-Pt12913	336°46'43.70"	337°15'8.51"	1.45
Pt12913	378939.05	7356200.24	Pt12913-Pt12914	338°37'35.03"	339°05'59.85"	1.45
Pt12914	378938.52	7356201.59	Pt12914-Pt12915	340°28'26.36"	340°56'51.18"	1.45
Pt12915	378938.03	7356202.96	Pt12915-Pt12916	342°19'17.70"	342°47'42.51"	1.45
Pt12916	378937.59	7356204.35	Pt12916-Pt12917	344°10'9.03"	344°38'33.85"	1.45
Pt12917	378937.20	7356205.74	Pt12917-Pt12918	346°01'0.36"	346°29'25.18"	1.45
Pt12918	378936.85	7356207.15	Pt12918-Pt12919	347°51'51.70"	348°20'16.52"	1.45
Pt12919	378936.54	7356208.57	Pt12919-Pt12920	349°42'43.03"	350°11'7.85"	1.45
Pt12920	378936.28	7356210.00	Pt12920-Pt12921	351°33'34.37"	352°01'59.18"	1.45
Pt12921	378936.07	7356211.44	Pt12921-Pt12922	353°24'25.70"	353°52'50.52"	1.45
Pt12922	378935.90	7356212.88	Pt12922-Pt12923	355°16'51.97"	355°45'16.79"	2.47
Pt12923	378935.70	7356215.34	Pt12923-Pt12924	357°10'53.18"	357°39'18.00"	2.47
Pt12924	378935.58	7356217.80	Pt12924-Pt12925	359°04'54.39"	359°33'19.20"	2.47
Pt12925	378935.54	7356220.27	Pt12925-Pt12926	0°58'55.60"	1°27'20.41"	2.47
Pt12926	378935.58	7356222.73	Pt12926-Pt12927	2°52'56.80"	3°21'21.62"	2.47

Pt12927	378935.70	7356225.19	Pt12927- Pt12928	4°46'58.01"	5°15'22.83"	2.47
Pt12928	378935.91	7356227.65	Pt12928- Pt12929	6°40'59.22"	7°09'24.04"	2.47
Pt12929	378936.20	7356230.10	Pt12929- Pt12930	8°35'0.43"	9°03'25.25"	2.47
Pt12930	378936.56	7356232.53	Pt12930- Pt12931	10°26'49.83"	10°55'14.64"	1.93
Pt12931	378936.91	7356234.43	Pt12931- Pt12932	12°16'27.41"	12°44'52.23"	1.93
Pt12932	378937.33	7356236.32	Pt12932- Pt12933	14°06'5.00"	14°34'29.82"	1.93
Pt12933	378937.80	7356238.19	Pt12933- Pt12934	15°55'42.59"	16°24'7.41"	1.93
Pt12934	378938.33	7356240.05	Pt12934- Pt12935	17°45'20.18"	18°13'45.00"	1.93
Pt12935	378938.91	7356241.89	Pt12935- Pt12936	19°34'57.77"	20°03'22.58"	1.93
Pt12936	378939.56	7356243.71	Pt12936- Pt12937	21°24'35.35"	21°53'0.17"	1.93
Pt12937	378940.27	7356245.50	Pt12937- Pt12938	23°14'12.94"	23°42'37.76"	1.93
Pt12938	378941.03	7356247.28	Pt12938- Pt12939	25°03'50.53"	25°32'15.35"	1.93
Pt12939	378941.85	7356249.03	Pt12939- Pt12940	25°08'41.02"	25°37'5.84"	3.69
Pt12940	378943.41	7356252.37	Pt12940- Pt12941	23°28'44.41"	23°57'9.23"	3.69
Pt12941	378944.88	7356255.75	Pt12941- Pt12942	21°48'47.80"	22°17'12.62"	3.69
Pt12942	378946.25	7356259.18	Pt12942- Pt12943	20°05'0.49"	20°33'25.31"	2.11
Pt12943	378946.98	7356261.16	Pt12943- Pt12944	18°17'22.48"	18°45'47.30"	2.11
Pt12944	378947.64	7356263.17	Pt12944- Pt12945	16°29'44.47"	16°58'9.28"	2.11
Pt12945	378948.24	7356265.20	Pt12945- Pt12946	14°42'6.46"	15°10'31.27"	2.11
Pt12946	378948.78	7356267.24	Pt12946- Pt12947	12°54'28.44"	13°22'53.26"	2.11
Pt12947	378949.25	7356269.30	Pt12947- Pt12948	11°06'50.43"	11°35'15.25"	2.11
Pt12948	378949.66	7356271.38	Pt12948- Pt12949	9°19'12.42"	9°47'37.24"	2.11
Pt12949	378950.00	7356273.46	Pt12949- Pt12950	7°28'45.19"	7°57'10.00"	1.87
Pt12950	378950.25	7356275.32	Pt12950- Pt12951	5°35'28.73"	6°03'53.54"	1.87
Pt12951	378950.43	7356277.18	Pt12951- Pt12952	3°42'12.27"	4°10'37.08"	1.87

Pt12952	378950.55	7356279.05	Pt12952- Pt12953	1°48'55.81"	2°17'20.62"	1.87
Pt12953	378950.61	7356280.92	Pt12953- Pt12954	359°55'39.35"	360°24'4.16"	1.87
Pt12954	378950.61	7356282.79	Pt12954- Pt12955	358°02'22.89"	358°30'47.70"	1.87
Pt12955	378950.54	7356284.66	Pt12955- Pt12956	356°09'6.42"	356°37'31.24"	1.87
Pt12956	378950.42	7356286.52	Pt12956- Pt12957	354°15'49.96"	354°44'14.78"	1.87
Pt12957	378950.23	7356288.38	Pt12957- Pt12958	352°22'33.50"	352°50'58.32"	1.87
Pt12958	378949.98	7356290.24	Pt12958- Pt12959	350°29'17.04"	350°57'41.86"	1.87
Pt12959	378949.67	7356292.08	Pt12959- Pt12960	348°36'0.58"	349°04'25.40"	1.87
Pt12960	378949.30	7356293.92	Pt12960- Pt12961	346°45'41.21"	347°14'6.02"	5.52
Pt12961	378948.04	7356299.29	Pt12961- Pt12962	344°58'18.91"	345°26'43.73"	5.52
Pt12962	378946.61	7356304.63	Pt12962- Pt12963	343°10'56.61"	343°39'21.43"	5.52
Pt12963	378945.01	7356309.92	Pt12963- Pt12964	341°23'34.31"	341°51'59.13"	5.52
Pt12964	378943.25	7356315.15	Pt12964- Pt12965	339°36'12.01"	340°04'36.83"	5.52
Pt12965	378941.32	7356320.33	Pt12965- Pt12966	337°48'49.72"	338°17'14.53"	5.52
Pt12966	378939.24	7356325.44	Pt12966- Pt12967	337°53'28.32"	338°21'53.14"	3.47
Pt12967	378937.93	7356328.66	Pt12967- Pt12968	339°50'7.83"	340°18'32.65"	3.47
Pt12968	378936.73	7356331.92	Pt12968- Pt12969	341°46'47.34"	342°15'12.16"	3.47
Pt12969	378935.65	7356335.21	Pt12969- Pt12970	343°43'26.85"	344°11'51.67"	3.47
Pt12970	378934.67	7356338.55	Pt12970- Pt12971	345°40'6.36"	346°08'31.18"	3.47
Pt12971	378933.81	7356341.91	Pt12971- Pt12972	347°36'45.87"	348°05'10.69"	3.47
Pt12972	378933.07	7356345.30	Pt12972- Pt12973	349°33'25.38"	350°01'50.20"	3.47
Pt12973	378932.44	7356348.71	Pt12973- Pt12974	351°30'4.89"	351°58'29.71"	3.47
Pt12974	378931.93	7356352.15	Pt12974- Pt12975	353°26'44.40"	353°55'9.22"	3.47
Pt12975	378931.53	7356355.60	Pt12975- Pt12976	355°23'23.91"	355°51'48.73"	3.47
Pt12976	378931.25	7356359.06	Pt12976- Pt12977	357°20'3.42"	357°48'28.24"	3.47

Pt12977	378931.09	7356362.53	Pt12977- Pt12978	357°21'42.91"	357°50'7.73"	4.34
Pt12978	378930.89	7356366.86	Pt12978- Pt12979	355°28'22.37"	355°56'47.19"	4.34
Pt12979	378930.55	7356371.18	Pt12979- Pt12980	353°35'1.83"	354°03'26.65"	4.34
Pt12980	378930.06	7356375.49	Pt12980- Pt12981	351°41'41.29"	352°10'6.11"	4.34
Pt12981	378929.44	7356379.78	Pt12981- Pt12982	349°48'20.76"	350°16'45.57"	4.34
Pt12982	378928.67	7356384.05	Pt12982- Pt12983	347°55'0.22"	348°23'25.03"	4.34
Pt12983	378927.76	7356388.29	Pt12983- Pt12984	346°01'39.68"	346°30'4.50"	4.34
Pt12984	378926.72	7356392.50	Pt12984- Pt12985	344°08'19.14"	344°36'43.96"	4.34
Pt12985	378925.53	7356396.67	Pt12985- Pt12986	343°47'13.94"	344°15'38.76"	11.23
Pt12986	378922.39	7356407.45	Pt12986- Pt12987	344°58'24.07"	345°26'48.89"	11.23
Pt12987	378919.48	7356418.30	Pt12987- Pt12988	346°23'14.41"	346°51'39.23"	15.54
Pt12988	378915.83	7356433.40	Pt12988- Pt12989	348°01'44.96"	348°30'9.78"	15.54
Pt12989	378912.60	7356448.61	Pt12989- Pt12990	349°47'46.08"	350°16'10.90"	4.93
Pt12990	378911.73	7356453.46	Pt12990- Pt12991	351°41'17.79"	352°09'42.60"	4.93
Pt12991	378911.01	7356458.34	Pt12991- Pt12992	353°34'49.49"	354°03'14.31"	4.93
Pt12992	378910.46	7356463.25	Pt12992- Pt12993	355°28'21.19"	355°56'46.01"	4.93
Pt12993	378910.07	7356468.16	Pt12993- Pt12994	357°21'52.90"	357°50'17.71"	4.93
Pt12994	378909.85	7356473.09	Pt12994- Pt12995	359°15'24.60"	359°43'49.42"	4.93
Pt12995	378909.78	7356478.03	Pt12995- Pt12996	1°07'39.10"	1°36'3.92"	1.80
Pt12996	378909.82	7356479.83	Pt12996- Pt12997	2°58'36.40"	3°27'1.22"	1.80
Pt12997	378909.91	7356481.63	Pt12997- Pt12998	4°49'33.70"	5°17'58.51"	1.80
Pt12998	378910.06	7356483.43	Pt12998- Pt12999	6°40'31.00"	7°08'55.81"	1.80
Pt12999	378910.27	7356485.22	Pt12999- Pt13000	8°31'28.29"	8°59'53.11"	1.80
Pt13000	378910.54	7356487.01	Pt13000- Pt13001	10°22'25.59"	10°50'50.41"	1.80
Pt13001	378910.87	7356488.78	Pt13001- Pt13002	12°13'22.89"	12°41'47.71"	1.80

Pt13002	378911.25	7356490.55	Pt13002-Pt13003	14°04'20.19"	14°32'45.01"	1.80
Pt13003	378911.69	7356492.30	Pt13003-Pt13004	15°55'17.49"	16°23'42.31"	1.80
Pt13004	378912.18	7356494.03	Pt13004-Pt13005	17°49'6.03"	18°17'30.84"	2.80
Pt13005	378913.04	7356496.70	Pt13005-Pt13006	19°45'45.80"	20°14'10.62"	2.80
Pt13006	378913.99	7356499.34	Pt13006-Pt13007	21°42'25.58"	22°10'50.40"	2.80
Pt13007	378915.03	7356501.95	Pt13007-Pt13008	23°39'5.36"	24°07'30.18"	2.80
Pt13008	378916.15	7356504.51	Pt13008-Pt13009	25°35'45.14"	26°04'9.95"	2.80
Pt13009	378917.36	7356507.04	Pt13009-Pt13010	27°32'24.91"	28°00'49.73"	2.80
Pt13010	378918.66	7356509.53	Pt13010-Pt13011	29°29'4.69"	29°57'29.51"	2.80
Pt13011	378920.04	7356511.97	Pt13011-Pt13012	31°25'44.47"	31°54'9.29"	2.80
Pt13012	378921.50	7356514.36	Pt13012-Pt13013	33°22'24.25"	33°50'49.07"	2.80
Pt13013	378923.04	7356516.70	Pt13013-Pt13014	35°19'4.03"	35°47'28.84"	2.80
Pt13014	378924.66	7356518.99	Pt13014-Pt13015	37°15'43.80"	37°44'8.62"	2.80
Pt13015	378926.36	7356521.22	Pt13015-Pt13016	39°12'23.58"	39°40'48.40"	2.80
Pt13016	378928.13	7356523.40	Pt13016-Pt13017	41°09'3.36"	41°37'28.18"	2.80
Pt13017	378929.98	7356525.51	Pt13017-Pt13018	43°05'43.14"	43°34'7.95"	2.80
Pt13018	378931.89	7356527.56	Pt13018-Pt13019	45°02'22.91"	45°30'47.73"	2.80
Pt13019	378933.88	7356529.54	Pt13019-Pt13020	46°59'2.69"	47°27'27.51"	2.80
Pt13020	378935.93	7356531.45	Pt13020-Pt13021	48°55'42.47"	49°24'7.29"	2.80
Pt13021	378938.04	7356533.29	Pt13021-Pt13022	50°52'22.25"	51°20'47.06"	2.80
Pt13022	378940.22	7356535.06	Pt13022-Pt13023	54°15'20.59"	54°43'45.41"	10.44
Pt13023	378948.69	7356541.16	Pt13023-Pt13024	57°07'28.39"	57°35'53.21"	8.16
Pt13024	378955.54	7356545.59	Pt13024-Pt13025	58°57'53.85"	59°26'18.67"	12.09
Pt13025	378965.90	7356551.82	Pt13025-Pt13026	61°18'57.92"	61°47'22.74"	23.14
Pt13026	378986.20	7356562.93	Pt13026-Pt13027	61°17'58.79"	61°46'23.61"	20.56

Pt13027	379004.23	7356572.80	Pt13027- Pt13028	59°25'39.08"	59°54'3.90"	22.86
Pt13028	379023.91	7356584.42	Pt13028- Pt13029	57°56'46.43"	58°25'11.25"	21.92
Pt13029	379042.49	7356596.06	Pt13029- Pt13030	59°55'32.64"	60°23'57.46"	4.00
Pt13030	379045.95	7356598.06	Pt13030- Pt13031	58°08'46.21"	58°37'11.02"	4.00
Pt13031	379049.35	7356600.18	Pt13031- Pt13032	56°21'59.77"	56°50'24.59"	4.00
Pt13032	379052.69	7356602.39	Pt13032- Pt13033	54°35'13.34"	55°03'38.16"	4.00
Pt13033	379055.95	7356604.71	Pt13033- Pt13034	52°47'23.98"	53°15'48.80"	4.43
Pt13034	379059.48	7356607.39	Pt13034- Pt13035	50°58'31.70"	51°26'56.52"	4.43
Pt13035	379062.92	7356610.18	Pt13035- Pt13036	49°09'39.42"	49°38'4.23"	4.43
Pt13036	379066.27	7356613.08	Pt13036- Pt13037	47°20'47.13"	47°49'11.95"	4.43
Pt13037	379069.53	7356616.08	Pt13037- Pt13038	45°31'54.85"	46°00'19.67"	4.43
Pt13038	379072.69	7356619.18	Pt13038- Pt13039	43°43'2.56"	44°11'27.38"	4.43
Pt13039	379075.75	7356622.38	Pt13039- Pt13040	41°54'10.28"	42°22'35.10"	4.43
Pt13040	379078.71	7356625.68	Pt13040- Pt13041	37°49'11.61"	38°17'36.43"	3.37
Pt13041	379080.77	7356628.34	Pt13041- Pt13042	39°15'45.67"	39°44'10.49"	3.37
Pt13042	379082.90	7356630.94	Pt13042- Pt13043	40°42'19.73"	41°10'44.55"	3.37
Pt13043	379085.09	7356633.49	Pt13043- Pt13044	42°24'45.29"	42°53'10.11"	3.53
Pt13044	379087.48	7356636.10	Pt13044- Pt13045	44°23'2.35"	44°51'27.17"	3.53
Pt13045	379089.95	7356638.63	Pt13045- Pt13046	46°21'19.42"	46°49'44.24"	3.53
Pt13046	379092.50	7356641.07	Pt13046- Pt13047	48°19'36.48"	48°48'1.30"	3.53
Pt13047	379095.14	7356643.41	Pt13047- Pt13048	50°17'53.55"	50°46'18.37"	3.53
Pt13048	379097.86	7356645.67	Pt13048- Pt13049	52°16'10.61"	52°44'35.43"	3.53
Pt13049	379100.66	7356647.83	Pt13049- Pt13050	54°13'52.90"	54°42'17.72"	2.45
Pt13050	379102.64	7356649.26	Pt13050- Pt13051	56°11'0.40"	56°39'25.22"	2.45
Pt13051	379104.67	7356650.62	Pt13051- Pt13052	58°08'7.91"	58°36'32.72"	2.45

Pt13052	379106.75	7356651.91	Pt13052- Pt13053	60°05'15.41"	60°33'40.23"	2.45
Pt13053	379108.87	7356653.13	Pt13053- Pt13054	62°02'22.92"	62°30'47.73"	2.45
Pt13054	379111.03	7356654.28	Pt13054- Pt13055	63°59'58.27"	64°28'23.08"	2.53
Pt13055	379113.30	7356655.39	Pt13055- Pt13056	65°58'1.47"	66°26'26.28"	2.53
Pt13056	379115.61	7356656.42	Pt13056- Pt13057	67°56'4.67"	68°24'29.48"	2.53
Pt13057	379117.95	7356657.37	Pt13057- Pt13058	69°54'7.87"	70°22'32.68"	2.53
Pt13058	379120.33	7356658.24	Pt13058- Pt13059	69°53'43.07"	70°22'7.89"	1.13
Pt13059	379121.39	7356658.62	Pt13059- Pt13060	67°54'50.28"	68°23'15.10"	1.13
Pt13060	379122.43	7356659.05	Pt13060- Pt13061	65°55'57.49"	66°24'22.31"	1.13
Pt13061	379123.46	7356659.51	Pt13061- Pt13062	63°57'4.71"	64°25'29.52"	1.13
Pt13062	379124.47	7356660.00	Pt13062- Pt13063	61°58'11.92"	62°26'36.74"	1.13
Pt13063	379125.46	7356660.53	Pt13063- Pt13064	59°59'19.13"	60°27'43.95"	1.13
Pt13064	379126.44	7356661.09	Pt13064- Pt13065	58°00'26.34"	58°28'51.16"	1.13
Pt13065	379127.39	7356661.69	Pt13065- Pt13066	56°01'33.55"	56°29'58.37"	1.13
Pt13066	379128.32	7356662.32	Pt13066- Pt13067	54°02'40.77"	54°31'5.58"	1.13
Pt13067	379129.23	7356662.98	Pt13067- Pt13068	52°03'47.98"	52°32'12.80"	1.13
Pt13068	379130.12	7356663.67	Pt13068- Pt13069	50°04'55.19"	50°33'20.01"	1.13
Pt13069	379130.99	7356664.39	Pt13069- Pt13070	48°06'2.40"	48°34'27.22"	1.13
Pt13070	379131.82	7356665.14	Pt13070- Pt13071	46°07'9.61"	46°35'34.43"	1.13
Pt13071	379132.63	7356665.92	Pt13071- Pt13072	44°08'16.83"	44°36'41.64"	1.13
Pt13072	379133.42	7356666.73	Pt13072- Pt13073	42°09'24.04"	42°37'48.85"	1.13
Pt13073	379134.17	7356667.57	Pt13073- Pt13074	40°10'31.25"	40°38'56.07"	1.13
Pt13074	379134.90	7356668.43	Pt13074- Pt13075	38°11'38.46"	38°40'3.28"	1.13
Pt13075	379135.59	7356669.31	Pt13075- Pt13076	41°11'23.12"	41°39'47.93"	0.48
Pt13076	379135.91	7356669.67	Pt13076- Pt13077	39°14'50.57"	39°43'15.39"	0.48

Pt13077	379136.22	7356670.05	Pt13077- Pt13078	37°18'18.03"	37°46'42.85"	0.48
Pt13078	379136.51	7356670.43	Pt13078- Pt13079	35°21'45.49"	35°50'10.30"	0.48
Pt13079	379136.79	7356670.82	Pt13079- Pt13080	33°25'12.94"	33°53'37.76"	0.48
Pt13080	379137.05	7356671.22	Pt13080- Pt13081	31°28'40.40"	31°57'5.22"	0.48
Pt13081	379137.30	7356671.63	Pt13081- Pt13082	29°32'7.86"	30°00'32.67"	0.48
Pt13082	379137.54	7356672.05	Pt13082- Pt13083	27°35'35.31"	28°04'0.13"	0.48
Pt13083	379137.76	7356672.48	Pt13083- Pt13084	25°39'2.77"	26°07'27.59"	0.48
Pt13084	379137.97	7356672.91	Pt13084- Pt13085	23°42'30.23"	24°10'55.05"	0.48
Pt13085	379138.17	7356673.35	Pt13085- Pt13086	21°45'57.68"	22°14'22.50"	0.48
Pt13086	379138.34	7356673.80	Pt13086- Pt13087	19°49'25.14"	20°17'49.96"	0.48
Pt13087	379138.51	7356674.25	Pt13087- Pt13088	17°52'52.60"	18°21'17.42"	0.48
Pt13088	379138.66	7356674.71	Pt13088- Pt13089	15°56'20.05"	16°24'44.87"	0.48
Pt13089	379138.79	7356675.17	Pt13089- Pt13090	13°59'47.51"	14°28'12.33"	0.48
Pt13090	379138.90	7356675.64	Pt13090- Pt13091	12°03'14.97"	12°31'39.79"	0.48
Pt13091	379139.00	7356676.11	Pt13091- Pt13092	10°06'42.43"	10°35'7.24"	0.48
Pt13092	379139.09	7356676.59	Pt13092- Pt13093	8°10'9.88"	8°38'34.70"	0.48
Pt13093	379139.16	7356677.06	Pt13093- Pt13094	6°13'37.34"	6°42'2.16"	0.48
Pt13094	379139.21	7356677.54	Pt13094- Pt13095	4°17'4.80"	4°45'29.61"	0.48
Pt13095	379139.25	7356678.02	Pt13095- Pt13096	2°20'32.25"	2°48'57.07"	0.48
Pt13096	379139.27	7356678.50	Pt13096- Pt13097	0°23'59.71"	0°52'24.53"	0.48
Pt13097	379139.27	7356678.98	Pt13097- Pt13098	358°27'27.17"	358°55'51.98"	0.48
Pt13098	379139.26	7356679.47	Pt13098- Pt13099	356°30'54.62"	356°59'19.44"	0.48
Pt13099	379139.23	7356679.95	Pt13099- Pt13100	354°34'22.08"	355°02'46.90"	0.48
Pt13100	379139.18	7356680.43	Pt13100- Pt13101	352°37'49.54"	353°06'14.36"	0.48
Pt13101	379139.12	7356680.90	Pt13101- Pt13102	344°56'55.32"	345°25'20.14"	0.75

Pt13102	379138.92	7356681.63	Pt13102- Pt13103	346°54'8.30"	347°22'33.12"	0.75
Pt13103	379138.75	7356682.37	Pt13103- Pt13104	348°51'21.27"	349°19'46.09"	0.75
Pt13104	379138.61	7356683.11	Pt13104- Pt13105	350°48'34.24"	351°16'59.06"	0.75
Pt13105	379138.49	7356683.85	Pt13105- Pt13106	352°45'47.22"	353°14'12.04"	0.75
Pt13106	379138.39	7356684.60	Pt13106- Pt13107	354°43'0.19"	355°11'25.01"	0.75
Pt13107	379138.32	7356685.35	Pt13107- Pt13108	356°40'13.17"	357°08'37.98"	0.75
Pt13108	379138.28	7356686.11	Pt13108- Pt13109	358°37'26.14"	359°05'50.96"	0.75
Pt13109	379138.26	7356686.86	Pt13109- Pt13110	0°34'39.11"	1°03'3.93"	0.75
Pt13110	379138.27	7356687.61	Pt13110- Pt13111	2°31'52.09"	3°00'16.90"	0.75
Pt13111	379138.30	7356688.37	Pt13111- Pt13112	4°29'5.06"	4°57'29.88"	0.75
Pt13112	379138.36	7356689.12	Pt13112- Pt13113	6°26'18.03"	6°54'42.85"	0.75
Pt13113	379138.44	7356689.87	Pt13113- Pt13114	8°23'31.01"	8°51'55.82"	0.75
Pt13114	379138.55	7356690.62	Pt13114- Pt13115	10°20'43.98"	10°49'8.80"	0.75
Pt13115	379138.69	7356691.36	Pt13115- Pt13116	6°52'5.47"	7°20'30.29"	0.71
Pt13116	379138.77	7356692.07	Pt13116- Pt13117	8°48'14.45"	9°16'39.27"	0.71
Pt13117	379138.88	7356692.77	Pt13117- Pt13118	10°44'23.43"	11°12'48.25"	0.71
Pt13118	379139.02	7356693.47	Pt13118- Pt13119	12°40'32.41"	13°08'57.23"	0.71
Pt13119	379139.17	7356694.17	Pt13119- Pt13120	14°36'41.39"	15°05'6.20"	0.71
Pt13120	379139.35	7356694.86	Pt13120- Pt13121	16°32'50.36"	17°01'15.18"	0.71
Pt13121	379139.56	7356695.54	Pt13121- Pt13122	18°28'59.34"	18°57'24.16"	0.71
Pt13122	379139.78	7356696.21	Pt13122- Pt13123	20°25'8.32"	20°53'33.14"	0.71
Pt13123	379140.03	7356696.88	Pt13123- Pt13124	22°21'17.30"	22°49'42.12"	0.71
Pt13124	379140.30	7356697.54	Pt13124- Pt13125	24°17'26.28"	24°45'51.10"	0.71
Pt13125	379140.59	7356698.19	Pt13125- Pt13126	26°13'35.26"	26°42'0.08"	0.71
Pt13126	379140.91	7356698.83	Pt13126- Pt13127	28°09'44.24"	28°38'9.05"	0.71

Pt13127	379141.25	7356699.46	Pt13127- Pt13128	30°05'53.21"	30°34'18.03"	0.71
Pt13128	379141.60	7356700.08	Pt13128- Pt13129	32°02'2.19"	32°30'27.01"	0.71
Pt13129	379141.98	7356700.68	Pt13129- Pt13130	33°58'11.17"	34°26'35.99"	0.71
Pt13130	379142.38	7356701.27	Pt13130- Pt13131	35°54'20.15"	36°22'44.97"	0.71
Pt13131	379142.80	7356701.85	Pt13131- Pt13132	37°50'29.13"	38°18'53.95"	0.71
Pt13132	379143.23	7356702.41	Pt13132- Pt13133	39°46'38.11"	40°15'2.93"	0.71
Pt13133	379143.69	7356702.96	Pt13133- Pt13134	41°42'47.09"	42°11'11.90"	0.71
Pt13134	379144.16	7356703.49	Pt13134- Pt13135	43°38'56.06"	44°07'20.88"	0.71
Pt13135	379144.66	7356704.01	Pt13135- Pt13136	45°35'5.04"	46°03'29.86"	0.71
Pt13136	379145.17	7356704.50	Pt13136- Pt13137	47°31'14.02"	47°59'38.84"	0.71
Pt13137	379145.69	7356704.99	Pt13137- Pt13138	49°27'23.00"	49°55'47.82"	0.71
Pt13138	379146.23	7356705.45	Pt13138- Pt13139	44°52'4.52"	45°20'29.34"	1.71
Pt13139	379147.44	7356706.66	Pt13139- Pt13140	46°48'12.12"	47°16'36.94"	1.71
Pt13140	379148.68	7356707.83	Pt13140- Pt13141	48°44'19.73"	49°12'44.54"	1.71
Pt13141	379149.97	7356708.96	Pt13141- Pt13142	50°40'27.33"	51°08'52.15"	1.71
Pt13142	379151.29	7356710.04	Pt13142- Pt13143	52°36'34.94"	53°04'59.75"	1.71
Pt13143	379152.65	7356711.08	Pt13143- Pt13144	54°32'42.54"	55°01'7.36"	1.71
Pt13144	379154.04	7356712.07	Pt13144- Pt13145	56°28'50.14"	56°57'14.96"	1.71
Pt13145	379155.47	7356713.01	Pt13145- Pt13146	58°24'57.75"	58°53'22.57"	1.71
Pt13146	379156.92	7356713.91	Pt13146- Pt13147	60°21'5.35"	60°49'30.17"	1.71
Pt13147	379158.41	7356714.75	Pt13147- Pt13148	62°18'26.11"	62°46'50.93"	4.47
Pt13148	379162.36	7356716.83	Pt13148- Pt13149	64°17'0.01"	64°45'24.83"	4.47
Pt13149	379166.39	7356718.77	Pt13149- Pt13150	66°15'33.92"	66°43'58.73"	4.47
Pt13150	379170.48	7356720.57	Pt13150- Pt13151	68°14'41.72"	68°43'6.54"	1.53
Pt13151	379171.90	7356721.13	Pt13151- Pt13152	70°14'23.44"	70°42'48.25"	1.53

Pt13152	379173.34	7356721.65	Pt13152- Pt13153	72°14'5.15"	72°42'29.97"	1.53
Pt13153	379174.79	7356722.12	Pt13153- Pt13154	74°13'46.86"	74°42'11.68"	1.53
Pt13154	379176.26	7356722.53	Pt13154- Pt13155	76°13'28.57"	76°41'53.39"	1.53
Pt13155	379177.74	7356722.90	Pt13155- Pt13156	78°13'10.29"	78°41'35.11"	1.53
Pt13156	379179.24	7356723.21	Pt13156- Pt13157	80°12'52.00"	80°41'16.82"	1.53
Pt13157	379180.74	7356723.47	Pt13157- Pt13158	82°12'33.71"	82°40'58.53"	1.53
Pt13158	379182.26	7356723.67	Pt13158- Pt13159	84°12'15.42"	84°40'40.24"	1.53
Pt13159	379183.78	7356723.83	Pt13159- Pt13160	86°11'57.14"	86°40'21.96"	1.53
Pt13160	379185.30	7356723.93	Pt13160- Pt13161	88°11'38.85"	88°40'3.67"	1.53
Pt13161	379186.83	7356723.98	Pt13161- Pt13162	90°11'20.56"	90°39'45.38"	1.53
Pt13162	379188.36	7356723.97	Pt13162- Pt13163	92°11'2.27"	92°39'27.09"	1.53
Pt13163	379189.88	7356723.91	Pt13163- Pt13164	94°10'43.99"	94°39'8.81"	1.53
Pt13164	379191.41	7356723.80	Pt13164- Pt13165	91°18'45.75"	91°47'10.57"	1.02
Pt13165	379192.42	7356723.78	Pt13165- Pt13166	89°20'27.54"	89°48'52.35"	1.02
Pt13166	379193.44	7356723.79	Pt13166- Pt13167	87°22'9.32"	87°50'34.14"	1.02
Pt13167	379194.45	7356723.84	Pt13167- Pt13168	85°23'51.10"	85°52'15.92"	1.02
Pt13168	379195.47	7356723.92	Pt13168- Pt13169	83°25'32.88"	83°53'57.70"	1.02
Pt13169	379196.48	7356724.04	Pt13169- Pt13170	81°27'14.67"	81°55'39.49"	1.02
Pt13170	379197.48	7356724.19	Pt13170- Pt13171	79°28'56.45"	79°57'21.27"	1.02
Pt13171	379198.48	7356724.37	Pt13171- Pt13172	77°30'38.23"	77°59'3.05"	1.02
Pt13172	379199.47	7356724.59	Pt13172- Pt13173	75°32'20.02"	76°00'44.83"	1.02
Pt13173	379200.46	7356724.85	Pt13173- Pt13174	73°34'1.80"	74°02'26.62"	1.02
Pt13174	379201.43	7356725.13	Pt13174- Pt13175	71°35'43.58"	72°04'8.40"	1.02
Pt13175	379202.40	7356725.45	Pt13175- Pt13176	69°37'25.36"	70°05'50.18"	1.02
Pt13176	379203.35	7356725.81	Pt13176- Pt13177	67°39'7.15"	68°07'31.97"	1.02

Pt13177	379204.29	7356726.20	Pt13177- Pt13178	65°40'48.93"	66°09'13.75"	1.02
Pt13178	379205.22	7356726.61	Pt13178- Pt13179	63°42'30.71"	64°10'55.53"	1.02
Pt13179	379206.13	7356727.06	Pt13179- Pt13180	78°22'59.84"	78°51'24.66"	0.09
Pt13180	379206.21	7356727.08	Pt13180- Pt13181	76°23'22.84"	76°51'47.66"	0.09
Pt13181	379206.30	7356727.10	Pt13181- Pt13182	74°23'45.84"	74°52'10.66"	0.09
Pt13182	379206.38	7356727.13	Pt13182- Pt13183	72°24'8.84"	72°52'33.66"	0.09
Pt13183	379206.47	7356727.15	Pt13183- Pt13184	70°24'31.83"	70°52'56.65"	0.09
Pt13184	379206.55	7356727.18	Pt13184- Pt13185	68°24'54.83"	68°53'19.65"	0.09
Pt13185	379206.63	7356727.22	Pt13185- Pt13186	66°25'17.83"	66°53'42.65"	0.09
Pt13186	379206.72	7356727.25	Pt13186- Pt13187	64°25'40.83"	64°54'5.65"	0.09
Pt13187	379206.80	7356727.29	Pt13187- Pt13188	62°26'3.83"	62°54'28.65"	0.09
Pt13188	379206.87	7356727.33	Pt13188- Pt13189	60°26'26.83"	60°54'51.64"	0.09
Pt13189	379206.95	7356727.37	Pt13189- Pt13190	58°26'49.83"	58°55'14.64"	0.09
Pt13190	379207.03	7356727.42	Pt13190- Pt13191	56°27'12.83"	56°55'37.64"	0.09
Pt13191	379207.10	7356727.47	Pt13191- Pt13192	54°27'35.82"	54°56'0.64"	0.09
Pt13192	379207.17	7356727.52	Pt13192- Pt13193	52°27'58.82"	52°56'23.64"	0.09
Pt13193	379207.24	7356727.57	Pt13193- Pt13194	50°28'21.82"	50°56'46.64"	0.09
Pt13194	379207.31	7356727.63	Pt13194- Pt13195	48°28'44.82"	48°57'9.64"	0.09
Pt13195	379207.38	7356727.69	Pt13195- Pt13196	46°29'7.82"	46°57'32.63"	0.09
Pt13196	379207.44	7356727.75	Pt13196- Pt13197	44°29'30.82"	44°57'55.63"	0.09
Pt13197	379207.50	7356727.81	Pt13197- Pt13198	42°29'53.81"	42°58'18.63"	0.09
Pt13198	379207.56	7356727.88	Pt13198- Pt13199	40°30'16.81"	40°58'41.63"	0.09
Pt13199	379207.62	7356727.95	Pt13199- Pt13200	38°30'39.81"	38°59'4.63"	0.09
Pt13200	379207.68	7356728.02	Pt13200- Pt13201	36°31'2.81"	36°59'27.63"	0.09
Pt13201	379207.73	7356728.09	Pt13201- Pt13202	34°31'25.81"	34°59'50.63"	0.09

Pt13202	379207.78	7356728.16	Pt13202-Pt13203	32°31'48.81"	33°00'13.62"	0.09
Pt13203	379207.83	7356728.23	Pt13203-Pt13204	30°32'11.80"	31°00'36.62"	0.09
Pt13204	379207.87	7356728.31	Pt13204-Pt13205	28°32'34.80"	29°00'59.62"	0.09
Pt13205	379207.91	7356728.39	Pt13205-Pt13206	26°32'57.80"	27°01'22.62"	0.09
Pt13206	379207.95	7356728.47	Pt13206-Pt13207	24°33'20.80"	25°01'45.62"	0.09
Pt13207	379207.99	7356728.55	Pt13207-Pt13208	22°33'43.80"	23°02'8.62"	0.09
Pt13208	379208.02	7356728.63	Pt13208-Pt13209	20°34'45.38"	21°03'10.20"	0.41
Pt13209	379208.17	7356729.01	Pt13209-Pt13210	18°36'25.56"	19°04'50.38"	0.41
Pt13210	379208.30	7356729.40	Pt13210-Pt13211	16°38'5.74"	17°06'30.55"	0.41
Pt13211	379208.41	7356729.79	Pt13211-Pt13212	14°39'45.91"	15°08'10.73"	0.41
Pt13212	379208.52	7356730.18	Pt13212-Pt13213	12°41'26.09"	13°09'50.90"	0.41
Pt13213	379208.61	7356730.57	Pt13213-Pt13214	10°43'6.26"	11°11'31.08"	0.41
Pt13214	379208.68	7356730.97	Pt13214-Pt13215	8°44'46.44"	9°13'11.26"	0.41
Pt13215	379208.74	7356731.38	Pt13215-Pt13216	6°46'26.61"	7°14'51.43"	0.41
Pt13216	379208.79	7356731.78	Pt13216-Pt13217	4°48'6.79"	5°16'31.61"	0.41
Pt13217	379208.82	7356732.18	Pt13217-Pt13218	2°49'46.96"	3°18'11.78"	0.41
Pt13218	379208.84	7356732.59	Pt13218-Pt13219	0°55'43.06"	1°24'7.88"	1.04
Pt13219	379208.86	7356733.63	Pt13219-Pt13220	359°05'55.08"	359°34'19.90"	1.04
Pt13220	379208.85	7356734.66	Pt13220-Pt13221	357°16'7.10"	357°44'31.91"	1.04
Pt13221	379208.80	7356735.70	Pt13221-Pt13222	355°26'19.12"	355°54'43.93"	1.04
Pt13222	379208.71	7356736.73	Pt13222-Pt13223	353°36'31.13"	354°04'55.95"	1.04
Pt13223	379208.60	7356737.76	Pt13223-Pt13224	351°46'43.15"	352°15'7.97"	1.04
Pt13224	379208.45	7356738.79	Pt13224-Pt13225	349°56'55.17"	350°25'19.99"	1.04
Pt13225	379208.27	7356739.81	Pt13225-Pt13226	348°07'7.19"	348°35'32.01"	1.04
Pt13226	379208.06	7356740.82	Pt13226-Pt13227	346°17'19.21"	346°45'44.03"	1.04

Pt13227	379207.81	7356741.83	Pt13227- Pt13228	344°27'31.23"	344°55'56.04"	1.04
Pt13228	379207.53	7356742.83	Pt13228- Pt13229	342°38'43.89"	343°07'8.71"	0.93
Pt13229	379207.25	7356743.72	Pt13229- Pt13230	340°50'57.21"	341°19'22.03"	0.93
Pt13230	379206.95	7356744.60	Pt13230- Pt13231	339°03'10.53"	339°31'35.35"	0.93
Pt13231	379206.61	7356745.47	Pt13231- Pt13232	337°15'23.85"	337°43'48.66"	0.93
Pt13232	379206.25	7356746.33	Pt13232- Pt13233	335°27'37.16"	335°56'1.98"	0.93
Pt13233	379205.86	7356747.18	Pt13233- Pt13234	333°39'50.48"	334°08'15.30"	0.93
Pt13234	379205.45	7356748.02	Pt13234- Pt13235	331°52'3.80"	332°20'28.62"	0.93
Pt13235	379205.01	7356748.85	Pt13235- Pt13236	331°57'20.96"	332°25'45.78"	1.41
Pt13236	379204.35	7356750.09	Pt13236- Pt13237	333°55'41.97"	334°24'6.79"	1.41
Pt13237	379203.73	7356751.36	Pt13237- Pt13238	335°54'2.98"	336°22'27.79"	1.41
Pt13238	379203.15	7356752.65	Pt13238- Pt13239	337°52'23.98"	338°20'48.80"	1.41
Pt13239	379202.62	7356753.95	Pt13239- Pt13240	339°50'44.99"	340°19'9.81"	1.41
Pt13240	379202.13	7356755.28	Pt13240- Pt13241	341°49'6.00"	342°17'30.82"	1.41
Pt13241	379201.69	7356756.62	Pt13241- Pt13242	343°47'27.01"	344°15'51.82"	1.41
Pt13242	379201.30	7356757.97	Pt13242- Pt13243	345°45'48.01"	346°14'12.83"	1.41
Pt13243	379200.95	7356759.34	Pt13243- Pt13244	347°44'9.02"	348°12'33.84"	1.41
Pt13244	379200.65	7356760.72	Pt13244- Pt13245	349°42'30.03"	350°10'54.85"	1.41
Pt13245	379200.40	7356762.11	Pt13245- Pt13246	351°40'51.04"	352°09'15.85"	1.41
Pt13246	379200.20	7356763.50	Pt13246- Pt13247	353°39'12.04"	354°07'36.86"	1.41
Pt13247	379200.04	7356764.90	Pt13247- Pt13248	355°37'33.05"	356°05'57.87"	1.41
Pt13248	379199.93	7356766.31	Pt13248- Pt13249	357°35'54.06"	358°04'18.88"	1.41
Pt13249	379199.87	7356767.72	Pt13249- Pt13250	359°34'15.07"	360°02'39.88"	1.41
Pt13250	379199.86	7356769.13	Pt13250- Pt13251	1°32'36.07"	2°01'0.89"	1.41
Pt13251	379199.90	7356770.54	Pt13251- Pt13252	353°50'28.75"	354°18'53.57"	1.17

Pt13252	379199.77	7356771.71	Pt13252-Pt13253	355°50'4.31"	356°18'29.13"	1.17
Pt13253	379199.69	7356772.88	Pt13253-Pt13254	357°49'39.87"	358°18'4.68"	1.17
Pt13254	379199.64	7356774.05	Pt13254-Pt13255	359°49'15.42"	360°17'40.24"	1.17
Pt13255	379199.64	7356775.22	Pt13255-Pt13256	1°48'50.98"	2°17'15.80"	1.17
Pt13256	379199.68	7356776.40	Pt13256-Pt13257	3°48'26.54"	4°16'51.35"	1.17
Pt13257	379199.76	7356777.57	Pt13257-Pt13258	5°48'2.09"	6°16'26.91"	1.17
Pt13258	379199.87	7356778.73	Pt13258-Pt13259	7°47'37.65"	8°16'2.47"	1.17
Pt13259	379200.03	7356779.90	Pt13259-Pt13260	9°47'13.21"	10°15'38.03"	1.17
Pt13260	379200.23	7356781.05	Pt13260-Pt13261	11°38'8.51"	12°06'33.33"	5.17
Pt13261	379201.27	7356786.11	Pt13261-Pt13262	13°20'23.55"	13°48'48.37"	5.17
Pt13262	379202.47	7356791.14	Pt13262-Pt13263	15°02'38.60"	15°31'3.42"	5.17
Pt13263	379203.81	7356796.13	Pt13263-Pt13264	16°53'28.17"	17°21'52.99"	1.04
Pt13264	379204.11	7356797.13	Pt13264-Pt13265	18°52'52.27"	19°21'17.08"	1.04
Pt13265	379204.45	7356798.11	Pt13265-Pt13266	20°52'16.36"	21°20'41.18"	1.04
Pt13266	379204.82	7356799.08	Pt13266-Pt13267	22°51'40.46"	23°20'5.28"	1.04
Pt13267	379205.22	7356800.04	Pt13267-Pt13268	24°51'4.56"	25°19'29.38"	1.04
Pt13268	379205.66	7356800.99	Pt13268-Pt13269	26°50'28.66"	27°18'53.48"	1.04
Pt13269	379206.13	7356801.92	Pt13269-Pt13270	28°49'52.76"	29°18'17.57"	1.04
Pt13270	379206.63	7356802.83	Pt13270-Pt13271	30°49'16.85"	31°17'41.67"	1.04
Pt13271	379207.17	7356803.72	Pt13271-Pt13272	32°48'40.95"	33°17'5.77"	1.04
Pt13272	379207.73	7356804.60	Pt13272-Pt13273	34°48'5.05"	35°16'29.87"	1.04
Pt13273	379208.32	7356805.45	Pt13273-Pt13274	36°47'29.15"	37°15'53.97"	1.04
Pt13274	379208.95	7356806.28	Pt13274-Pt13275	38°46'53.25"	39°15'18.06"	1.04
Pt13275	379209.60	7356807.10	Pt13275-Pt13276	40°46'17.34"	41°14'42.16"	1.04
Pt13276	379210.28	7356807.88	Pt13276-Pt13277	42°45'41.44"	43°14'6.26"	1.04

Pt13277	379210.99	7356808.65	Pt13277- Pt13278	44°45'5.54"	45°13'30.36"	1.04
Pt13278	379211.72	7356809.39	Pt13278- Pt13279	46°37'31.27"	47°05'56.09"	4.89
Pt13279	379215.27	7356812.75	Pt13279- Pt13280	48°22'58.64"	48°51'23.46"	4.89
Pt13280	379218.93	7356816.00	Pt13280- Pt13281	50°08'26.00"	50°36'50.82"	4.89
Pt13281	379222.69	7356819.13	Pt13281- Pt13282	51°56'22.81"	52°24'47.63"	2.13
Pt13282	379224.37	7356820.45	Pt13282- Pt13283	53°46'49.07"	54°15'13.89"	2.13
Pt13283	379226.09	7356821.71	Pt13283- Pt13284	55°37'15.33"	56°05'40.15"	2.13
Pt13284	379227.85	7356822.91	Pt13284- Pt13285	57°27'41.59"	57°56'6.41"	2.13
Pt13285	379229.65	7356824.06	Pt13285- Pt13286	59°18'7.85"	59°46'32.67"	2.13
Pt13286	379231.49	7356825.15	Pt13286- Pt13287	61°08'34.11"	61°36'58.92"	2.13
Pt13287	379233.36	7356826.18	Pt13287- Pt13288	62°59'0.37"	63°27'25.18"	2.13
Pt13288	379235.26	7356827.15	Pt13288- Pt13289	64°49'26.62"	65°17'51.44"	2.13
Pt13289	379237.19	7356828.06	Pt13289- Pt13290	66°39'52.88"	67°08'17.70"	2.13
Pt13290	379239.15	7356828.91	Pt13290- Pt13291	66°41'41.87"	67°10'6.69"	4.31
Pt13291	379243.11	7356830.61	Pt13291- Pt13292	64°54'53.58"	65°23'18.40"	4.31
Pt13292	379247.02	7356832.44	Pt13292- Pt13293	63°08'5.29"	63°36'30.11"	4.31
Pt13293	379250.87	7356834.39	Pt13293- Pt13294	61°14'41.74"	61°43'6.56"	1.75
Pt13294	379252.40	7356835.23	Pt13294- Pt13295	59°14'42.93"	59°43'7.75"	1.75
Pt13295	379253.91	7356836.13	Pt13295- Pt13296	57°14'44.12"	57°43'8.94"	1.75
Pt13296	379255.38	7356837.08	Pt13296- Pt13297	55°14'45.31"	55°43'10.12"	1.75
Pt13297	379256.82	7356838.07	Pt13297- Pt13298	53°14'46.49"	53°43'11.31"	1.75
Pt13298	379258.22	7356839.12	Pt13298- Pt13299	51°14'47.68"	51°43'12.50"	1.75
Pt13299	379259.59	7356840.22	Pt13299- Pt13300	49°14'48.87"	49°43'13.68"	1.75
Pt13300	379260.91	7356841.36	Pt13300- Pt13301	47°55'52.12"	48°24'16.94"	12.10
Pt13301	379269.90	7356849.47	Pt13301- Pt13302	48°21'46.37"	48°50'11.19"	2.08

Pt13302	379271.46	7356850.85	Pt13302-Pt13303	49°51'29.53"	50°19'54.35"	2.08
Pt13303	379273.05	7356852.20	Pt13303-Pt13304	51°21'12.69"	51°49'37.51"	2.08
Pt13304	379274.67	7356853.50	Pt13304-Pt13305	52°54'34.74"	53°22'59.56"	4.02
Pt13305	379277.88	7356855.92	Pt13305-Pt13306	54°31'35.68"	55°00'0.50"	4.02
Pt13306	379281.16	7356858.26	Pt13306-Pt13307	56°08'36.63"	56°37'1.44"	4.02
Pt13307	379284.50	7356860.50	Pt13307-Pt13308	57°45'37.57"	58°14'2.39"	4.02
Pt13308	379287.90	7356862.64	Pt13308-Pt13309	58°40'40.04"	59°09'4.86"	24.88
Pt13309	379309.16	7356875.58	Pt13309-Pt13310	59°45'2.63"	60°13'27.45"	11.62
Pt13310	379319.20	7356881.43	Pt13310-Pt13311	61°40'43.80"	62°09'8.62"	11.62
Pt13311	379329.43	7356886.95	Pt13311-Pt13312	63°36'24.98"	64°04'49.80"	11.62
Pt13312	379339.84	7356892.11	Pt13312-Pt13313	65°32'20.96"	66°00'45.78"	3.82
Pt13313	379343.31	7356893.70	Pt13313-Pt13314	67°28'31.76"	67°56'56.58"	3.82
Pt13314	379346.84	7356895.16	Pt13314-Pt13315	69°24'42.56"	69°53'7.38"	3.82
Pt13315	379350.42	7356896.50	Pt13315-Pt13316	71°20'53.35"	71°49'18.17"	3.82
Pt13316	379354.04	7356897.72	Pt13316-Pt13317	73°17'4.15"	73°45'28.97"	3.82
Pt13317	379357.69	7356898.82	Pt13317-Pt13318	75°13'14.95"	75°41'39.77"	3.82
Pt13318	379361.39	7356899.80	Pt13318-Pt13319	77°09'25.74"	77°37'50.56"	3.82
Pt13319	379365.11	7356900.64	Pt13319-Pt13320	82°36'40.19"	83°05'5.00"	3.74
Pt13320	379368.82	7356901.13	Pt13320-Pt13321	80°41'6.00"	81°09'30.82"	3.74
Pt13321	379372.51	7356901.73	Pt13321-Pt13322	78°45'31.81"	79°13'56.63"	3.74
Pt13322	379376.17	7356902.46	Pt13322-Pt13323	76°49'57.62"	77°18'22.44"	3.74
Pt13323	379379.81	7356903.31	Pt13323-Pt13324	74°54'23.43"	75°22'48.25"	3.74
Pt13324	379383.42	7356904.28	Pt13324-Pt13325	72°58'49.25"	73°27'14.06"	3.74
Pt13325	379386.99	7356905.38	Pt13325-Pt13326	86°05'28.66"	86°33'53.48"	0.08
Pt13326	379387.07	7356905.38	Pt13326-Pt13327	84°07'31.87"	84°35'56.69"	0.08

Pt13327	379387.15	7356905.39	Pt13327- Pt13328	82°09'35.08"	82°37'59.90"	0.08
Pt13328	379387.23	7356905.40	Pt13328- Pt13329	80°11'38.29"	80°40'3.11"	0.08
Pt13329	379387.30	7356905.42	Pt13329- Pt13330	78°13'41.50"	78°42'6.32"	0.08
Pt13330	379387.38	7356905.43	Pt13330- Pt13331	76°15'44.71"	76°44'9.52"	0.08
Pt13331	379387.46	7356905.45	Pt13331- Pt13332	74°17'47.92"	74°46'12.73"	0.08
Pt13332	379387.53	7356905.47	Pt13332- Pt13333	72°19'51.13"	72°48'15.94"	0.08
Pt13333	379387.61	7356905.50	Pt13333- Pt13334	70°21'54.33"	70°50'19.15"	0.08
Pt13334	379387.68	7356905.52	Pt13334- Pt13335	68°23'57.54"	68°52'22.36"	0.08
Pt13335	379387.76	7356905.55	Pt13335- Pt13336	66°26'0.75"	66°54'25.57"	0.08
Pt13336	379387.83	7356905.58	Pt13336- Pt13337	64°28'3.96"	64°56'28.78"	0.08
Pt13337	379387.90	7356905.62	Pt13337- Pt13338	62°30'7.17"	62°58'31.99"	0.08
Pt13338	379387.97	7356905.65	Pt13338- Pt13339	60°32'10.38"	61°00'35.20"	0.08
Pt13339	379388.04	7356905.69	Pt13339- Pt13340	58°34'13.59"	59°02'38.41"	0.08
Pt13340	379388.11	7356905.73	Pt13340- Pt13341	56°36'16.80"	57°04'41.62"	0.08
Pt13341	379388.17	7356905.78	Pt13341- Pt13342	54°38'20.01"	55°06'44.82"	0.08
Pt13342	379388.24	7356905.82	Pt13342- Pt13343	52°40'23.22"	53°08'48.03"	0.08
Pt13343	379388.30	7356905.87	Pt13343- Pt13344	50°42'26.43"	51°10'51.24"	0.08
Pt13344	379388.36	7356905.92	Pt13344- Pt13345	48°44'29.63"	49°12'54.45"	0.08
Pt13345	379388.42	7356905.97	Pt13345- Pt13346	46°46'32.84"	47°14'57.66"	0.08
Pt13346	379388.48	7356906.02	Pt13346- Pt13347	44°48'36.05"	45°17'0.87"	0.08
Pt13347	379388.53	7356906.08	Pt13347- Pt13348	42°50'39.26"	43°19'4.08"	0.08
Pt13348	379388.58	7356906.14	Pt13348- Pt13349	40°52'42.47"	41°21'7.29"	0.08
Pt13349	379388.64	7356906.20	Pt13349- Pt13350	38°54'45.68"	39°23'10.50"	0.08
Pt13350	379388.69	7356906.26	Pt13350- Pt13351	36°56'48.89"	37°25'13.71"	0.08
Pt13351	379388.73	7356906.32	Pt13351- Pt13352	34°58'52.10"	35°27'16.92"	0.08

Pt13352	379388.78	7356906.39	Pt13352-Pt13353	33°00'55.31"	33°29'20.13"	0.08
Pt13353	379388.82	7356906.45	Pt13353-Pt13354	31°02'58.52"	31°31'23.33"	0.08
Pt13354	379388.86	7356906.52	Pt13354-Pt13355	29°05'1.73"	29°33'26.54"	0.08
Pt13355	379388.90	7356906.59	Pt13355-Pt13356	27°07'4.93"	27°35'29.75"	0.08
Pt13356	379388.94	7356906.66	Pt13356-Pt13357	25°09'8.14"	25°37'32.96"	0.08
Pt13357	379388.97	7356906.73	Pt13357-Pt13358	23°22'57.95"	23°51'22.77"	2.01
Pt13358	379389.77	7356908.58	Pt13358-Pt13359	21°48'34.37"	22°16'59.18"	2.01
Pt13359	379390.52	7356910.45	Pt13359-Pt13360	20°14'10.78"	20°42'35.60"	2.01
Pt13360	379391.21	7356912.33	Pt13360-Pt13361	18°39'47.19"	19°08'12.01"	2.01
Pt13361	379391.86	7356914.24	Pt13361-Pt13362	16°53'18.82"	17°21'43.64"	0.37
Pt13362	379391.96	7356914.60	Pt13362-Pt13363	14°54'45.66"	15°23'10.48"	0.37
Pt13363	379392.06	7356914.96	Pt13363-Pt13364	12°56'12.51"	13°24'37.33"	0.37
Pt13364	379392.14	7356915.32	Pt13364-Pt13365	10°57'39.35"	11°26'4.17"	0.37
Pt13365	379392.21	7356915.69	Pt13365-Pt13366	8°59'6.20"	9°27'31.02"	0.37
Pt13366	379392.27	7356916.06	Pt13366-Pt13367	7°00'33.04"	7°28'57.86"	0.37
Pt13367	379392.32	7356916.43	Pt13367-Pt13368	5°01'59.89"	5°30'24.71"	0.37
Pt13368	379392.35	7356916.80	Pt13368-Pt13369	3°03'26.73"	3°31'51.55"	0.37
Pt13369	379392.37	7356917.17	Pt13369-Pt13370	1°04'53.58"	1°33'18.40"	0.37
Pt13370	379392.38	7356917.55	Pt13370-Pt13371	359°06'20.42"	359°34'45.24"	0.37
Pt13371	379392.37	7356917.92	Pt13371-Pt13372	357°07'47.27"	357°36'12.09"	0.37
Pt13372	379392.35	7356918.29	Pt13372-Pt13373	355°09'14.11"	355°37'38.93"	0.37
Pt13373	379392.32	7356918.66	Pt13373-Pt13374	353°10'40.96"	353°39'5.78"	0.37
Pt13374	379392.28	7356919.03	Pt13374-Pt13375	351°12'7.80"	351°40'32.62"	0.37
Pt13375	379392.22	7356919.40	Pt13375-Pt13376	349°13'34.65"	349°41'59.47"	0.37
Pt13376	379392.15	7356919.77	Pt13376-Pt13377	347°15'1.49"	347°43'26.31"	0.37

Pt13377	379392.07	7356920.13	Pt13377- Pt13378	345°16'28.34"	345°44'53.16"	0.37
Pt13378	379391.97	7356920.50	Pt13378- Pt13379	343°17'55.18"	343°46'20.00"	0.37
Pt13379	379391.87	7356920.85	Pt13379- Pt13380	343°17'29.09"	343°45'53.91"	0.36
Pt13380	379391.76	7356921.20	Pt13380- Pt13381	345°15'10.05"	345°43'34.87"	0.36
Pt13381	379391.67	7356921.54	Pt13381- Pt13382	347°12'51.02"	347°41'15.84"	0.36
Pt13382	379391.59	7356921.89	Pt13382- Pt13383	349°10'31.98"	349°38'56.80"	0.36
Pt13383	379391.53	7356922.24	Pt13383- Pt13384	351°08'12.95"	351°36'37.76"	0.36
Pt13384	379391.47	7356922.60	Pt13384- Pt13385	353°05'53.91"	353°34'18.73"	0.36
Pt13385	379391.43	7356922.95	Pt13385- Pt13386	355°03'34.87"	355°31'59.69"	0.36
Pt13386	379391.40	7356923.31	Pt13386- Pt13387	357°01'15.84"	357°29'40.66"	0.36
Pt13387	379391.38	7356923.67	Pt13387- Pt13388	358°58'56.80"	359°27'21.62"	0.36
Pt13388	379391.37	7356924.02	Pt13388- Pt13389	0°56'37.77"	1°25'2.58"	0.36
Pt13389	379391.38	7356924.38	Pt13389- Pt13390	2°54'18.73"	3°22'43.55"	0.36
Pt13390	379391.40	7356924.74	Pt13390- Pt13391	4°51'59.69"	5°20'24.51"	0.36
Pt13391	379391.43	7356925.10	Pt13391- Pt13392	6°49'40.66"	7°18'5.48"	0.36
Pt13392	379391.47	7356925.45	Pt13392- Pt13393	8°47'21.62"	9°15'46.44"	0.36
Pt13393	379391.52	7356925.81	Pt13393- Pt13394	10°45'2.59"	11°13'27.40"	0.36
Pt13394	379391.59	7356926.16	Pt13394- Pt13395	12°42'43.55"	13°11'8.37"	0.36
Pt13395	379391.67	7356926.51	Pt13395- Pt13396	14°40'24.51"	15°08'49.33"	0.36
Pt13396	379391.76	7356926.85	Pt13396- Pt13397	16°38'5.48"	17°06'30.30"	0.36
Pt13397	379391.86	7356927.20	Pt13397- Pt13398	18°35'46.44"	19°04'11.26"	0.36
Pt13398	379391.98	7356927.53	Pt13398- Pt13399	20°33'27.41"	21°01'52.23"	0.36
Pt13399	379392.10	7356927.87	Pt13399- Pt13400	22°32'52.16"	23°01'16.97"	1.27
Pt13400	379392.59	7356929.04	Pt13400- Pt13401	24°34'0.69"	25°02'25.51"	1.27
Pt13401	379393.12	7356930.20	Pt13401- Pt13402	26°35'9.22"	27°03'34.04"	1.27

Pt13402	379393.68	7356931.33	Pt13402-Pt13403	28°36'17.75"	29°04'42.57"	1.27
Pt13403	379394.29	7356932.44	Pt13403-Pt13404	30°37'26.29"	31°05'51.10"	1.27
Pt13404	379394.94	7356933.54	Pt13404-Pt13405	32°38'34.82"	33°06'59.64"	1.27
Pt13405	379395.62	7356934.60	Pt13405-Pt13406	34°39'43.35"	35°08'8.17"	1.27
Pt13406	379396.34	7356935.65	Pt13406-Pt13407	36°40'51.88"	37°09'16.70"	1.27
Pt13407	379397.10	7356936.67	Pt13407-Pt13408	38°42'0.42"	39°10'25.24"	1.27
Pt13408	379397.89	7356937.66	Pt13408-Pt13409	40°38'10.55"	41°06'35.37"	1.27
Pt13409	379398.72	7356938.62	Pt13409-Pt13410	42°29'22.30"	42°57'47.11"	1.27
Pt13410	379399.58	7356939.56	Pt13410-Pt13411	44°20'34.04"	44°48'58.86"	1.27
Pt13411	379400.47	7356940.46	Pt13411-Pt13412	46°11'45.78"	46°40'10.60"	1.27
Pt13412	379401.39	7356941.34	Pt13412-Pt13413	48°02'57.52"	48°31'22.34"	1.27
Pt13413	379402.33	7356942.19	Pt13413-Pt13414	49°54'9.26"	50°22'34.08"	1.27
Pt13414	379403.30	7356943.01	Pt13414-Pt13415	51°45'21.01"	52°13'45.82"	1.27
Pt13415	379404.30	7356943.80	Pt13415-Pt13416	53°36'32.75"	54°04'57.56"	1.27
Pt13416	379405.32	7356944.55	Pt13416-Pt13417	55°09'48.65"	55°38'13.47"	4.84
Pt13417	379409.29	7356947.32	Pt13417-Pt13418	56°25'8.72"	56°53'33.54"	4.84
Pt13418	379413.33	7356949.99	Pt13418-Pt13419	57°54'21.21"	58°22'46.03"	1.22
Pt13419	379414.36	7356950.64	Pt13419-Pt13420	59°37'26.10"	60°05'50.92"	1.22
Pt13420	379415.41	7356951.26	Pt13420-Pt13421	61°20'31.00"	61°48'55.82"	1.22
Pt13421	379416.48	7356951.84	Pt13421-Pt13422	63°03'35.89"	63°32'0.71"	1.22
Pt13422	379417.56	7356952.39	Pt13422-Pt13423	64°46'40.79"	65°15'5.61"	1.22
Pt13423	379418.66	7356952.91	Pt13423-Pt13424	66°29'45.69"	66°58'10.50"	1.22
Pt13424	379419.78	7356953.40	Pt13424-Pt13425	66°25'19.07"	66°53'43.89"	2.32
Pt13425	379421.91	7356954.32	Pt13425-Pt13426	64°33'20.96"	65°01'45.78"	2.32
Pt13426	379424.01	7356955.32	Pt13426-Pt13427	62°41'22.84"	63°09'47.66"	2.32

Pt13427	379426.07	7356956.39	Pt13427- Pt13428	60°49'24.73"	61°17'49.54"	2.32
Pt13428	379428.10	7356957.52	Pt13428- Pt13429	58°57'26.61"	59°25'51.43"	2.32
Pt13429	379430.09	7356958.72	Pt13429- Pt13430	57°32'6.91"	58°00'31.73"	26.94
Pt13430	379452.82	7356973.18	Pt13430- Pt13431	56°06'34.90"	56°34'59.72"	7.49
Pt13431	379459.04	7356977.36	Pt13431- Pt13432	54°14'12.16"	54°42'36.98"	7.49
Pt13432	379465.12	7356981.74	Pt13432- Pt13433	52°21'49.42"	52°50'14.24"	7.49
Pt13433	379471.05	7356986.31	Pt13433- Pt13434	50°29'26.68"	50°57'51.50"	7.49
Pt13434	379476.83	7356991.08	Pt13434- Pt13435	48°37'3.95"	49°05'28.76"	7.49
Pt13435	379482.45	7356996.03	Pt13435- Pt13436	46°40'43.03"	47°09'7.85"	5.38
Pt13436	379486.36	7356999.72	Pt13436- Pt13437	44°40'23.95"	45°08'48.76"	5.38
Pt13437	379490.14	7357003.54	Pt13437- Pt13438	42°40'4.86"	43°08'29.68"	5.38
Pt13438	379493.79	7357007.49	Pt13438- Pt13439	40°39'45.77"	41°08'10.59"	5.38
Pt13439	379497.29	7357011.57	Pt13439- Pt13440	38°39'26.69"	39°07'51.50"	5.38
Pt13440	379500.65	7357015.77	Pt13440- Pt13441	36°39'7.60"	37°07'32.42"	5.38
Pt13441	379503.86	7357020.08	Pt13441- Pt13442	39°04'3.18"	39°32'27.99"	8.21
Pt13442	379509.03	7357026.46	Pt13442- Pt13443	40°45'49.11"	41°14'13.93"	8.21
Pt13443	379514.40	7357032.68	Pt13443- Pt13444	42°27'35.04"	42°55'59.86"	8.21
Pt13444	379519.94	7357038.74	Pt13444- Pt13445	44°09'20.97"	44°37'45.79"	8.21
Pt13445	379525.66	7357044.63	Pt13445- Pt13446	45°51'6.91"	46°19'31.72"	8.21
Pt13446	379531.56	7357050.35	Pt13446- Pt13447	47°58'54.49"	48°27'19.31"	2.76
Pt13447	379533.61	7357052.20	Pt13447- Pt13448	49°49'38.59"	50°18'3.41"	2.76
Pt13448	379535.71	7357053.98	Pt13448- Pt13449	51°40'22.70"	52°08'47.52"	2.76
Pt13449	379537.88	7357055.69	Pt13449- Pt13450	53°31'6.80"	53°59'31.62"	2.76
Pt13450	379540.09	7357057.33	Pt13450- Pt13451	55°21'50.91"	55°50'15.72"	2.76
Pt13451	379542.36	7357058.90	Pt13451- Pt13452	57°12'35.01"	57°40'59.83"	2.76

Pt13452	379544.68	7357060.39	Pt13452- Pt13453	59°03'19.12"	59°31'43.93"	2.76
Pt13453	379547.05	7357061.81	Pt13453- Pt13454	60°54'3.22"	61°22'28.04"	2.76
Pt13454	379549.46	7357063.15	Pt13454- Pt13455	62°44'47.33"	63°13'12.14"	2.76
Pt13455	379551.91	7357064.41	Pt13455- Pt13456	64°35'31.43"	65°03'56.25"	2.76
Pt13456	379554.40	7357065.60	Pt13456- Pt13457	66°26'15.54"	66°54'40.35"	2.76
Pt13457	379556.93	7357066.70	Pt13457- Pt13458	69°21'8.49"	69°49'33.31"	0.99
Pt13458	379557.85	7357067.05	Pt13458- Pt13459	67°29'7.81"	67°57'32.63"	0.99
Pt13459	379558.77	7357067.43	Pt13459- Pt13460	65°37'7.13"	66°05'31.95"	0.99
Pt13460	379559.67	7357067.84	Pt13460- Pt13461	63°45'6.45"	64°13'31.27"	0.99
Pt13461	379560.56	7357068.27	Pt13461- Pt13462	61°53'5.77"	62°21'30.59"	0.99
Pt13462	379561.43	7357068.74	Pt13462- Pt13463	60°01'5.10"	60°29'29.91"	0.99
Pt13463	379562.29	7357069.24	Pt13463- Pt13464	58°09'4.42"	58°37'29.23"	0.99
Pt13464	379563.14	7357069.76	Pt13464- Pt13465	56°17'3.74"	56°45'28.56"	0.99
Pt13465	379563.96	7357070.31	Pt13465- Pt13466	54°25'3.06"	54°53'27.88"	0.99
Pt13466	379564.77	7357070.89	Pt13466- Pt13467	52°34'13.45"	53°02'38.27"	3.50
Pt13467	379567.54	7357073.01	Pt13467- Pt13468	50°44'34.91"	51°12'59.73"	3.50
Pt13468	379570.25	7357075.23	Pt13468- Pt13469	48°54'56.37"	49°23'21.19"	3.50
Pt13469	379572.89	7357077.53	Pt13469- Pt13470	47°05'17.83"	47°33'42.65"	3.50
Pt13470	379575.45	7357079.91	Pt13470- Pt13471	45°15'39.30"	45°44'4.11"	3.50
Pt13471	379577.94	7357082.37	Pt13471- Pt13472	43°26'0.76"	43°54'25.58"	3.50
Pt13472	379580.34	7357084.91	Pt13472- Pt13473	41°36'22.22"	42°04'47.04"	3.50
Pt13473	379582.67	7357087.53	Pt13473- Pt13474	39°46'43.68"	40°15'8.50"	3.50
Pt13474	379584.91	7357090.22	Pt13474- Pt13475	37°57'5.14"	38°25'29.96"	3.50
Pt13475	379587.06	7357092.98	Pt13475- Pt13476	36°07'26.60"	36°35'51.42"	3.50
Pt13476	379589.12	7357095.80	Pt13476- Pt13477	35°16'19.58"	35°44'44.40"	10.95

Pt13477	379595.44	7357104.74	Pt13477- Pt13478	33°13'14.29"	33°41'39.11"	10.95
Pt13478	379601.44	7357113.90	Pt13478- Pt13479	31°10'9.01"	31°38'33.83"	10.95
Pt13479	379607.10	7357123.26	Pt13479- Pt13480	26°43'49.30"	27°12'14.12"	4.50
Pt13480	379609.13	7357127.28	Pt13480- Pt13481	28°28'54.07"	28°57'18.89"	4.50
Pt13481	379611.27	7357131.24	Pt13481- Pt13482	30°13'58.84"	30°42'23.65"	4.50
Pt13482	379613.54	7357135.13	Pt13482- Pt13483	31°59'3.60"	32°27'28.42"	4.50
Pt13483	379615.92	7357138.94	Pt13483- Pt13484	31°51'10.15"	32°19'34.96"	1.30
Pt13484	379616.61	7357140.05	Pt13484- Pt13485	29°50'18.46"	30°18'43.28"	1.30
Pt13485	379617.26	7357141.18	Pt13485- Pt13486	27°49'26.78"	28°17'51.60"	1.30
Pt13486	379617.87	7357142.33	Pt13486- Pt13487	25°48'35.10"	26°16'59.91"	1.30
Pt13487	379618.43	7357143.50	Pt13487- Pt13488	23°47'43.41"	24°16'8.23"	1.30
Pt13488	379618.96	7357144.69	Pt13488- Pt13489	21°46'51.73"	22°15'16.55"	1.30
Pt13489	379619.44	7357145.90	Pt13489- Pt13490	19°46'0.05"	20°14'24.87"	1.30
Pt13490	379619.88	7357147.13	Pt13490- Pt13491	17°45'8.37"	18°13'33.18"	1.30
Pt13491	379620.28	7357148.37	Pt13491- Pt13492	15°44'16.68"	16°12'41.50"	1.30
Pt13492	379620.63	7357149.62	Pt13492- Pt13493	15°43'42.37"	16°12'7.18"	1.96
Pt13493	379621.17	7357151.51	Pt13493- Pt13494	17°43'25.42"	18°11'50.23"	1.96
Pt13494	379621.76	7357153.38	Pt13494- Pt13495	19°43'8.47"	20°11'33.29"	1.96
Pt13495	379622.43	7357155.23	Pt13495- Pt13496	21°42'51.52"	22°11'16.34"	1.96
Pt13496	379623.15	7357157.06	Pt13496- Pt13497	23°42'34.57"	24°10'59.39"	1.96
Pt13497	379623.94	7357158.86	Pt13497- Pt13498	25°42'17.62"	26°10'42.44"	1.96
Pt13498	379624.79	7357160.63	Pt13498- Pt13499	27°42'0.67"	28°10'25.49"	1.96
Pt13499	379625.71	7357162.36	Pt13499- Pt13500	29°41'43.72"	30°10'8.54"	1.96
Pt13500	379626.68	7357164.07	Pt13500- Pt13501	31°41'28.46"	32°09'53.28"	5.53
Pt13501	379629.59	7357168.78	Pt13501- Pt13502	33°41'14.89"	34°09'39.71"	5.53

Pt13502	379632.65	7357173.38	Pt13502- Pt13503	35°41'1.31"	36°09'26.13"	5.53
Pt13503	379635.88	7357177.87	Pt13503- Pt13504	37°40'47.74"	38°09'12.56"	5.53
Pt13504	379639.26	7357182.25	Pt13504- Pt13505	39°38'6.15"	40°06'30.97"	3.14
Pt13505	379641.26	7357184.66	Pt13505- Pt13506	41°32'56.56"	42°01'21.37"	3.14
Pt13506	379643.34	7357187.01	Pt13506- Pt13507	43°24'11.52"	43°52'36.34"	6.46
Pt13507	379647.78	7357191.71	Pt13507- Pt13508	45°11'51.05"	45°40'15.87"	6.46
Pt13508	379652.37	7357196.26	Pt13508- Pt13509	46°57'35.79"	47°26'0.61"	1.76
Pt13509	379653.66	7357197.46	Pt13509- Pt13510	48°41'25.76"	49°09'50.58"	1.76
Pt13510	379654.98	7357198.63	Pt13510- Pt13511	50°25'15.73"	50°53'40.55"	1.76
Pt13511	379656.34	7357199.75	Pt13511- Pt13512	52°09'5.70"	52°37'30.52"	1.76
Pt13512	379657.74	7357200.84	Pt13512- Pt13513	53°52'55.67"	54°21'20.49"	1.76
Pt13513	379659.16	7357201.88	Pt13513- Pt13514	55°41'35.01"	56°09'59.83"	2.69
Pt13514	379661.39	7357203.39	Pt13514- Pt13515	57°35'3.73"	58°03'28.55"	2.69
Pt13515	379663.66	7357204.84	Pt13515- Pt13516	59°28'32.45"	59°56'57.27"	2.69
Pt13516	379665.98	7357206.20	Pt13516- Pt13517	61°22'1.16"	61°50'25.98"	2.69
Pt13517	379668.34	7357207.49	Pt13517- Pt13518	63°15'29.88"	63°43'54.70"	2.69
Pt13518	379670.74	7357208.71	Pt13518- Pt13519	65°08'58.60"	65°37'23.42"	2.69
Pt13519	379673.19	7357209.84	Pt13519- Pt13520	67°02'27.31"	67°30'52.13"	2.69
Pt13520	379675.67	7357210.89	Pt13520- Pt13521	68°55'56.03"	69°24'20.85"	2.69
Pt13521	379678.18	7357211.86	Pt13521- Pt13522	70°49'24.75"	71°17'49.57"	2.69
Pt13522	379680.72	7357212.74	Pt13522- Pt13523	72°42'53.47"	73°11'18.28"	2.69
Pt13523	379683.29	7357213.54	Pt13523- Pt13524	74°36'22.18"	75°04'47.00"	2.69
Pt13524	379685.89	7357214.25	Pt13524- Pt13525	76°29'50.90"	76°58'15.72"	2.69
Pt13525	379688.51	7357214.88	Pt13525- Pt13526	78°23'19.62"	78°51'44.43"	2.69
Pt13526	379691.14	7357215.43	Pt13526- Pt13527	80°16'48.33"	80°45'13.15"	2.69

Pt13527	379693.80	7357215.88	Pt13527- Pt13528	89°45'16.68"	90°13'41.49"	10.97
Pt13528	379704.76	7357215.93	Pt13528- Pt13529	91°23'49.06"	91°52'13.87"	10.97
Pt13529	379715.72	7357215.66	Pt13529- Pt13530	93°02'21.44"	93°30'46.26"	10.97
Pt13530	379726.68	7357215.08	Pt13530- Pt13531	94°40'53.82"	95°09'18.64"	10.97
Pt13531	379737.60	7357214.18	Pt13531- Pt13532	96°27'51.17"	96°56'15.99"	4.30
Pt13532	379741.87	7357213.70	Pt13532- Pt13533	98°23'13.49"	98°51'38.30"	4.30
Pt13533	379746.12	7357213.07	Pt13533- Pt13534	100°18'35.80"	100°47'0.62"	4.30
Pt13534	379750.35	7357212.30	Pt13534- Pt13535	102°13'58.12"	102°42'22.94"	4.30
Pt13535	379754.54	7357211.39	Pt13535- Pt13536	104°09'20.44"	104°37'45.26"	4.30
Pt13536	379758.71	7357210.34	Pt13536- Pt13537	106°04'42.76"	106°33'7.57"	4.30
Pt13537	379762.84	7357209.15	Pt13537- Pt13538	108°00'5.07"	108°28'29.89"	4.30
Pt13538	379766.92	7357207.83	Pt13538- Pt13539	109°55'27.39"	110°23'52.21"	4.30
Pt13539	379770.96	7357206.36	Pt13539- Pt13540	109°52'56.17"	110°21'20.99"	12.93
Pt13540	379783.12	7357201.97	Pt13540- Pt13541	107°56'10.12"	108°24'34.94"	3.25
Pt13541	379786.21	7357200.97	Pt13541- Pt13542	106°03'2.76"	106°31'27.58"	3.25
Pt13542	379789.33	7357200.07	Pt13542- Pt13543	104°09'55.40"	104°38'20.22"	3.25
Pt13543	379792.48	7357199.27	Pt13543- Pt13544	102°16'48.04"	102°45'12.86"	3.25
Pt13544	379795.66	7357198.58	Pt13544- Pt13545	100°23'40.68"	100°52'5.50"	3.25
Pt13545	379798.85	7357197.99	Pt13545- Pt13546	98°30'33.33"	98°58'58.14"	3.25
Pt13546	379802.07	7357197.51	Pt13546- Pt13547	96°37'25.97"	97°05'50.79"	3.25
Pt13547	379805.30	7357197.14	Pt13547- Pt13548	81°49'44.45"	82°18'9.27"	1.14
Pt13548	379806.42	7357197.30	Pt13548- Pt13549	80°02'5.62"	80°30'30.44"	1.14
Pt13549	379807.55	7357197.50	Pt13549- Pt13550	78°14'26.80"	78°42'51.61"	1.14
Pt13550	379808.66	7357197.73	Pt13550- Pt13551	76°26'47.97"	76°55'12.79"	1.14
Pt13551	379809.77	7357198.00	Pt13551- Pt13552	74°39'9.14"	75°07'33.96"	1.14

Pt13552	379810.87	7357198.30	Pt13552-Pt13553	72°51'30.31"	73°19'55.13"	1.14
Pt13553	379811.96	7357198.63	Pt13553-Pt13554	71°03'51.48"	71°32'16.30"	1.14
Pt13554	379813.03	7357199.00	Pt13554-Pt13555	69°16'12.66"	69°44'37.47"	1.14
Pt13555	379814.10	7357199.41	Pt13555-Pt13556	67°26'35.76"	67°55'0.58"	1.23
Pt13556	379815.23	7357199.88	Pt13556-Pt13557	65°35'0.79"	66°03'25.61"	1.23
Pt13557	379816.35	7357200.38	Pt13557-Pt13558	63°43'25.82"	64°11'50.64"	1.23
Pt13558	379817.45	7357200.93	Pt13558-Pt13559	61°51'50.85"	62°20'15.67"	1.23
Pt13559	379818.53	7357201.51	Pt13559-Pt13560	60°00'15.88"	60°28'40.70"	1.23
Pt13560	379819.59	7357202.12	Pt13560-Pt13561	58°08'40.91"	58°37'5.73"	1.23
Pt13561	379820.64	7357202.77	Pt13561-Pt13562	56°17'5.94"	56°45'30.76"	1.23
Pt13562	379821.66	7357203.45	Pt13562-Pt13563	54°25'30.97"	54°53'55.79"	1.23
Pt13563	379822.66	7357204.16	Pt13563-Pt13564	52°33'56.00"	53°02'20.82"	1.23
Pt13564	379823.63	7357204.91	Pt13564-Pt13565	50°42'21.03"	51°10'45.85"	1.23
Pt13565	379824.58	7357205.69	Pt13565-Pt13566	48°50'46.06"	49°19'10.88"	1.23
Pt13566	379825.50	7357206.49	Pt13566-Pt13567	47°12'5.10"	47°40'29.92"	3.55
Pt13567	379828.11	7357208.90	Pt13567-Pt13568	45°46'18.14"	46°14'42.96"	3.55
Pt13568	379830.65	7357211.38	Pt13568-Pt13569	44°20'31.19"	44°48'56.00"	3.55
Pt13569	379833.13	7357213.92	Pt13569-Pt13570	44°37'36.03"	45°06'0.85"	2.79
Pt13570	379835.09	7357215.90	Pt13570-Pt13571	46°37'32.69"	47°05'57.51"	2.79
Pt13571	379837.11	7357217.82	Pt13571-Pt13572	48°37'29.34"	49°05'54.16"	2.79
Pt13572	379839.21	7357219.66	Pt13572-Pt13573	50°37'25.99"	51°05'50.81"	2.79
Pt13573	379841.36	7357221.43	Pt13573-Pt13574	52°37'22.65"	53°05'47.46"	2.79
Pt13574	379843.58	7357223.12	Pt13574-Pt13575	54°37'19.30"	55°05'44.12"	2.79
Pt13575	379845.85	7357224.73	Pt13575-Pt13576	56°37'15.95"	57°05'40.77"	2.79
Pt13576	379848.18	7357226.27	Pt13576-Pt13577	58°37'12.60"	59°05'37.42"	2.79

Pt13577	379850.56	7357227.72	Pt13577- Pt13578	60°37'9.26"	61°05'34.08"	2.79
Pt13578	379852.99	7357229.09	Pt13578- Pt13579	62°37'5.91"	63°05'30.73"	2.79
Pt13579	379855.46	7357230.37	Pt13579- Pt13580	64°37'2.56"	65°05'27.38"	2.79
Pt13580	379857.98	7357231.56	Pt13580- Pt13581	66°36'59.22"	67°05'24.03"	2.79
Pt13581	379860.54	7357232.67	Pt13581- Pt13582	62°11'14.36"	62°39'39.18"	0.71
Pt13582	379861.16	7357233.00	Pt13582- Pt13583	64°09'33.01"	64°37'57.83"	0.71
Pt13583	379861.80	7357233.31	Pt13583- Pt13584	66°07'51.66"	66°36'16.48"	0.71
Pt13584	379862.45	7357233.59	Pt13584- Pt13585	68°06'10.31"	68°34'35.13"	0.71
Pt13585	379863.10	7357233.86	Pt13585- Pt13586	70°04'28.96"	70°32'53.78"	0.71
Pt13586	379863.77	7357234.10	Pt13586- Pt13587	72°02'47.61"	72°31'12.43"	0.71
Pt13587	379864.44	7357234.32	Pt13587- Pt13588	74°01'6.27"	74°29'31.08"	0.71
Pt13588	379865.12	7357234.51	Pt13588- Pt13589	75°59'24.92"	76°27'49.74"	0.71
Pt13589	379865.80	7357234.68	Pt13589- Pt13590	77°53'34.42"	78°21'59.24"	9.62
Pt13590	379875.22	7357236.70	Pt13590- Pt13591	79°43'34.77"	80°11'59.59"	9.62
Pt13591	379884.69	7357238.42	Pt13591- Pt13592	81°35'51.20"	82°04'16.01"	1.98
Pt13592	379886.65	7357238.71	Pt13592- Pt13593	83°30'23.68"	83°58'48.50"	1.98
Pt13593	379888.62	7357238.93	Pt13593- Pt13594	85°24'56.17"	85°53'20.99"	1.98
Pt13594	379890.59	7357239.09	Pt13594- Pt13595	87°19'28.66"	87°47'53.48"	1.98
Pt13595	379892.57	7357239.18	Pt13595- Pt13596	89°14'1.15"	89°42'25.97"	1.98
Pt13596	379894.56	7357239.21	Pt13596- Pt13597	91°08'33.64"	91°36'58.45"	1.98
Pt13597	379896.54	7357239.17	Pt13597- Pt13598	93°03'6.12"	93°31'30.94"	1.98
Pt13598	379898.52	7357239.06	Pt13598- Pt13599	94°57'38.61"	95°26'3.43"	1.98
Pt13599	379900.49	7357238.89	Pt13599- Pt13600	96°52'11.10"	97°20'35.92"	1.98
Pt13600	379902.46	7357238.66	Pt13600- Pt13601	98°46'43.59"	99°15'8.40"	1.98
Pt13601	379904.42	7357238.35	Pt13601- Pt13602	100°41'16.07"	101°09'40.89"	1.98

Pt13602	379906.37	7357237.98	Pt13602-Pt13603	100°40'33.59"	101°08'58.41"	1.67
Pt13603	379908.01	7357237.68	Pt13603-Pt13604	98°44'36.14"	99°13'0.96"	1.67
Pt13604	379909.66	7357237.42	Pt13604-Pt13605	96°48'38.68"	97°17'3.50"	1.67
Pt13605	379911.32	7357237.22	Pt13605-Pt13606	94°52'41.23"	95°21'6.05"	1.67
Pt13606	379912.98	7357237.08	Pt13606-Pt13607	92°56'43.78"	93°25'8.59"	1.67
Pt13607	379914.65	7357237.00	Pt13607-Pt13608	91°00'46.32"	91°29'11.14"	1.67
Pt13608	379916.32	7357236.97	Pt13608-Pt13609	89°04'48.87"	89°33'13.69"	1.67
Pt13609	379917.99	7357236.99	Pt13609-Pt13610	87°08'51.42"	87°37'16.23"	1.67
Pt13610	379919.66	7357237.08	Pt13610-Pt13611	85°12'53.96"	85°41'18.78"	1.67
Pt13611	379921.32	7357237.22	Pt13611-Pt13612	83°16'56.51"	83°45'21.33"	1.67
Pt13612	379922.98	7357237.41	Pt13612-Pt13613	81°20'59.06"	81°49'23.87"	1.67
Pt13613	379924.63	7357237.66	Pt13613-Pt13614	79°25'1.60"	79°53'26.42"	1.67
Pt13614	379926.27	7357237.97	Pt13614-Pt13615	77°29'4.15"	77°57'28.97"	1.67
Pt13615	379927.90	7357238.33	Pt13615-Pt13616	75°33'6.69"	76°01'31.51"	1.67
Pt13616	379929.52	7357238.75	Pt13616-Pt13617	74°46'18.10"	75°14'42.92"	8.26
Pt13617	379937.49	7357240.92	Pt13617-Pt13618	74°03'47.35"	74°32'12.17"	4.65
Pt13618	379941.96	7357242.19	Pt13618-Pt13619	72°16'25.58"	72°44'50.39"	4.65
Pt13619	379946.40	7357243.61	Pt13619-Pt13620	70°29'3.80"	70°57'28.62"	4.65
Pt13620	379950.79	7357245.17	Pt13620-Pt13621	68°41'42.02"	69°10'6.84"	4.65
Pt13621	379955.12	7357246.86	Pt13621-Pt13622	66°54'20.25"	67°22'45.06"	4.65
Pt13622	379959.40	7357248.68	Pt13622-Pt13623	65°12'22.00"	65°40'46.81"	5.59
Pt13623	379964.48	7357251.03	Pt13623-Pt13624	63°35'47.27"	64°04'12.09"	5.59
Pt13624	379969.49	7357253.51	Pt13624-Pt13625	61°59'12.55"	62°27'37.37"	5.59
Pt13625	379974.42	7357256.14	Pt13625-Pt13626	60°22'37.83"	60°51'2.64"	5.59
Pt13626	379979.28	7357258.90	Pt13626-Pt13627	58°41'32.41"	59°09'57.23"	4.24

Pt13627	379982.91	7357261.11	Pt13627- Pt13628	56°55'56.30"	57°24'21.12"	4.24
Pt13628	379986.47	7357263.43	Pt13628- Pt13629	55°10'20.19"	55°38'45.01"	4.24
Pt13629	379989.95	7357265.85	Pt13629- Pt13630	53°24'44.09"	53°53'8.90"	4.24
Pt13630	379993.36	7357268.38	Pt13630- Pt13631	51°39'7.98"	52°07'32.80"	4.24
Pt13631	379996.69	7357271.01	Pt13631- Pt13632	49°53'31.87"	50°21'56.69"	4.24
Pt13632	379999.93	7357273.75	Pt13632- Pt13633	48°00'50.64"	48°29'15.46"	6.11
Pt13633	380004.48	7357277.84	Pt13633- Pt13634	46°01'4.29"	46°29'29.11"	6.11
Pt13634	380008.88	7357282.08	Pt13634- Pt13635	44°01'17.94"	44°29'42.76"	6.11
Pt13635	380013.13	7357286.48	Pt13635- Pt13636	42°01'31.59"	42°29'56.41"	6.11
Pt13636	380017.22	7357291.02	Pt13636- Pt13637	40°01'45.24"	40°30'10.06"	6.11
Pt13637	380021.15	7357295.70	Pt13637- Pt13638	38°38'13.99"	39°06'38.81"	16.36
Pt13638	380031.37	7357308.49	Pt13638- Pt13639	37°16'38.48"	37°45'3.30"	2.71
Pt13639	380033.01	7357310.64	Pt13639- Pt13640	35°20'43.63"	35°49'8.45"	2.71
Pt13640	380034.58	7357312.85	Pt13640- Pt13641	33°24'48.79"	33°53'13.61"	2.71
Pt13641	380036.07	7357315.12	Pt13641- Pt13642	31°28'53.94"	31°57'18.76"	2.71
Pt13642	380037.49	7357317.43	Pt13642- Pt13643	29°32'59.09"	30°01'23.91"	2.71
Pt13643	380038.83	7357319.78	Pt13643- Pt13644	27°37'4.25"	28°05'29.06"	2.71
Pt13644	380040.08	7357322.19	Pt13644- Pt13645	27°14'27.69"	27°42'52.51"	8.23
Pt13645	380043.85	7357329.50	Pt13645- Pt13646	28°25'9.43"	28°53'34.25"	8.23
Pt13646	380047.77	7357336.75	Pt13646- Pt13647	28°15'35.76"	28°44'0.58"	5.28
Pt13647	380050.27	7357341.39	Pt13647- Pt13648	26°45'46.69"	27°14'11.51"	5.28
Pt13648	380052.64	7357346.10	Pt13648- Pt13649	25°15'57.61"	25°44'22.43"	5.28
Pt13649	380054.89	7357350.87	Pt13649- Pt13650	25°28'4.83"	25°56'29.65"	2.69
Pt13650	380056.05	7357353.30	Pt13650- Pt13651	27°22'8.35"	27°50'33.16"	2.69
Pt13651	380057.29	7357355.69	Pt13651- Pt13652	29°16'11.86"	29°44'36.68"	2.69

Pt13652	380058.60	7357358.03	Pt13652- Pt13653	31°10'15.37"	31°38'40.19"	2.69
Pt13653	380059.99	7357360.33	Pt13653- Pt13654	33°04'18.89"	33°32'43.71"	2.69
Pt13654	380061.46	7357362.59	Pt13654- Pt13655	34°58'22.40"	35°26'47.22"	2.69
Pt13655	380063.00	7357364.79	Pt13655- Pt13656	36°52'25.92"	37°20'50.73"	2.69
Pt13656	380064.61	7357366.94	Pt13656- Pt13657	38°46'29.43"	39°14'54.25"	2.69
Pt13657	380066.30	7357369.04	Pt13657- Pt13658	40°40'32.94"	41°08'57.76"	2.69
Pt13658	380068.05	7357371.07	Pt13658- Pt13659	42°34'36.46"	43°03'1.27"	2.69
Pt13659	380069.87	7357373.05	Pt13659- Pt13660	44°29'37.15"	44°58'1.97"	1.94
Pt13660	380071.22	7357374.44	Pt13660- Pt13661	46°25'35.02"	46°53'59.83"	1.94
Pt13661	380072.63	7357375.77	Pt13661- Pt13662	48°21'32.88"	48°49'57.70"	1.94
Pt13662	380074.08	7357377.06	Pt13662- Pt13663	50°17'30.75"	50°45'55.57"	1.94
Pt13663	380075.57	7357378.30	Pt13663- Pt13664	52°13'28.62"	52°41'53.44"	1.94
Pt13664	380077.10	7357379.49	Pt13664- Pt13665	54°09'26.49"	54°37'51.31"	1.94
Pt13665	380078.67	7357380.62	Pt13665- Pt13666	56°05'24.36"	56°33'49.18"	1.94
Pt13666	380080.28	7357381.70	Pt13666- Pt13667	58°01'22.23"	58°29'47.04"	1.94
Pt13667	380081.92	7357382.73	Pt13667- Pt13668	59°57'20.09"	60°25'44.91"	1.94
Pt13668	380083.60	7357383.70	Pt13668- Pt13669	61°53'17.96"	62°21'42.78"	1.94
Pt13669	380085.31	7357384.61	Pt13669- Pt13670	63°49'15.83"	64°17'40.65"	1.94
Pt13670	380087.05	7357385.47	Pt13670- Pt13671	65°45'13.70"	66°13'38.52"	1.94
Pt13671	380088.82	7357386.26	Pt13671- Pt13672	67°41'11.57"	68°09'36.39"	1.94
Pt13672	380090.61	7357387.00	Pt13672- Pt13673	69°37'9.44"	70°05'34.25"	1.94
Pt13673	380092.43	7357387.67	Pt13673- Pt13674	71°33'7.30"	72°01'32.12"	1.94
Pt13674	380094.26	7357388.29	Pt13674- Pt13675	73°29'5.17"	73°57'29.99"	1.94
Pt13675	380096.12	7357388.84	Pt13675- Pt13676	75°22'44.86"	75°51'9.67"	4.63
Pt13676	380100.60	7357390.01	Pt13676- Pt13677	77°14'6.35"	77°42'31.17"	4.63

Pt13677	380105.12	7357391.03	Pt13677- Pt13678	79°05'27.85"	79°33'52.67"	4.63
Pt13678	380109.66	7357391.90	Pt13678- Pt13679	80°56'49.35"	81°25'14.16"	4.63
Pt13679	380114.23	7357392.63	Pt13679- Pt13680	82°48'10.84"	83°16'35.66"	4.63
Pt13680	380118.83	7357393.21	Pt13680- Pt13681	84°39'32.34"	85°07'57.16"	4.63
Pt13681	380123.44	7357393.64	Pt13681- Pt13682	86°30'53.84"	86°59'18.66"	4.63
Pt13682	380128.06	7357393.93	Pt13682- Pt13683	88°22'15.33"	88°50'40.15"	4.63
Pt13683	380132.69	7357394.06	Pt13683- Pt13684	90°13'36.83"	90°42'1.65"	4.63
Pt13684	380137.31	7357394.04	Pt13684- Pt13685	92°04'58.33"	92°33'23.15"	4.63
Pt13685	380141.94	7357393.87	Pt13685- Pt13686	93°56'19.83"	94°24'44.64"	4.63
Pt13686	380146.56	7357393.55	Pt13686- Pt13687	101°55'42.82"	102°24'7.64"	2.20
Pt13687	380148.72	7357393.10	Pt13687- Pt13688	99°59'37.86"	100°28'2.68"	2.20
Pt13688	380150.89	7357392.71	Pt13688- Pt13689	98°03'32.90"	98°31'57.72"	2.20
Pt13689	380153.07	7357392.41	Pt13689- Pt13690	96°07'27.94"	96°35'52.76"	2.20
Pt13690	380155.26	7357392.17	Pt13690- Pt13691	94°11'22.98"	94°39'47.80"	2.20
Pt13691	380157.46	7357392.01	Pt13691- Pt13692	92°15'18.02"	92°43'42.83"	2.20
Pt13692	380159.66	7357391.92	Pt13692- Pt13693	90°19'13.06"	90°47'37.87"	2.20
Pt13693	380161.87	7357391.91	Pt13693- Pt13694	88°23'8.10"	88°51'32.91"	2.20
Pt13694	380164.07	7357391.97	Pt13694- Pt13695	86°27'3.14"	86°55'27.95"	2.20
Pt13695	380166.27	7357392.11	Pt13695- Pt13696	84°30'58.17"	84°59'22.99"	2.20
Pt13696	380168.47	7357392.32	Pt13696- Pt13697	84°28'1.78"	84°56'26.60"	8.41
Pt13697	380176.83	7357393.13	Pt13697- Pt13698	86°18'13.96"	86°46'38.78"	8.41
Pt13698	380185.22	7357393.67	Pt13698- Pt13699	88°08'26.15"	88°36'50.96"	8.41
Pt13699	380193.63	7357393.94	Pt13699- Pt13700	89°58'38.33"	90°27'3.14"	8.41
Pt13700	380202.03	7357393.95	Pt13700- Pt13701	89°57'34.90"	90°25'59.72"	12.43
Pt13701	380214.47	7357393.96	Pt13701- Pt13702	88°05'15.88"	88°33'40.70"	12.43

Pt13702	380226.90	7357394.37	Pt13702- Pt13703	86°12'56.86"	86°41'21.68"	12.43
Pt13703	380239.30	7357395.19	Pt13703- Pt13704	84°21'36.69"	84°50'1.51"	4.68
Pt13704	380243.96	7357395.65	Pt13704- Pt13705	82°31'15.37"	82°59'40.19"	4.68
Pt13705	380248.60	7357396.26	Pt13705- Pt13706	80°40'54.05"	81°09'18.87"	4.68
Pt13706	380253.21	7357397.02	Pt13706- Pt13707	78°50'32.74"	79°18'57.55"	4.68
Pt13707	380257.80	7357397.92	Pt13707- Pt13708	77°00'11.42"	77°28'36.24"	4.68
Pt13708	380262.36	7357398.98	Pt13708- Pt13709	75°09'50.10"	75°38'14.92"	4.68
Pt13709	380266.88	7357400.17	Pt13709- Pt13710	73°19'28.79"	73°47'53.60"	4.68
Pt13710	380271.36	7357401.52	Pt13710- Pt13711	73°24'50.77"	73°53'15.59"	2.51
Pt13711	380273.77	7357402.23	Pt13711- Pt13712	75°25'56.06"	75°54'20.88"	2.51
Pt13712	380276.20	7357402.86	Pt13712- Pt13713	77°27'1.35"	77°55'26.17"	2.51
Pt13713	380278.65	7357403.41	Pt13713- Pt13714	79°28'6.64"	79°56'31.46"	2.51
Pt13714	380281.12	7357403.87	Pt13714- Pt13715	81°29'11.93"	81°57'36.75"	2.51
Pt13715	380283.61	7357404.24	Pt13715- Pt13716	83°30'17.22"	83°58'42.04"	2.51
Pt13716	380286.10	7357404.53	Pt13716- Pt13717	85°31'22.51"	85°59'47.33"	2.51
Pt13717	380288.61	7357404.72	Pt13717- Pt13718	87°32'27.80"	88°00'52.62"	2.51
Pt13718	380291.11	7357404.83	Pt13718- Pt13719	89°33'33.09"	90°01'57.91"	2.51
Pt13719	380293.63	7357404.85	Pt13719- Pt13720	91°34'38.38"	92°03'3.20"	2.51
Pt13720	380296.14	7357404.78	Pt13720- Pt13721	93°35'43.67"	94°04'8.49"	2.51
Pt13721	380298.64	7357404.62	Pt13721- Pt13722	93°37'52.91"	94°06'17.72"	2.81
Pt13722	380301.45	7357404.44	Pt13722- Pt13723	91°41'6.08"	92°09'30.90"	2.81
Pt13723	380304.26	7357404.36	Pt13723- Pt13724	89°44'19.25"	90°12'44.07"	2.81
Pt13724	380307.06	7357404.37	Pt13724- Pt13725	87°47'32.42"	88°15'57.24"	2.81
Pt13725	380309.87	7357404.48	Pt13725- Pt13726	85°50'45.59"	86°19'10.41"	2.81
Pt13726	380312.67	7357404.69	Pt13726- Pt13727	83°53'58.77"	84°22'23.58"	2.81

Pt13727	380315.47	7357404.98	Pt13727- Pt13728	81°57'11.94"	82°25'36.76"	2.81
Pt13728	380318.25	7357405.38	Pt13728- Pt13729	80°00'25.11"	80°28'49.93"	2.81
Pt13729	380321.01	7357405.87	Pt13729- Pt13730	78°03'38.28"	78°32'3.10"	2.81
Pt13730	380323.76	7357406.45	Pt13730- Pt13731	76°06'51.46"	76°35'16.27"	2.81
Pt13731	380326.49	7357407.12	Pt13731- Pt13732	74°10'4.63"	74°38'29.45"	2.81
Pt13732	380329.19	7357407.89	Pt13732- Pt13733	72°13'17.80"	72°41'42.62"	2.81
Pt13733	380331.87	7357408.74	Pt13733- Pt13734	70°16'30.97"	70°44'55.79"	2.81
Pt13734	380334.51	7357409.69	Pt13734- Pt13735	68°19'44.14"	68°48'8.96"	2.81
Pt13735	380337.12	7357410.73	Pt13735- Pt13736	66°22'57.32"	66°51'22.13"	2.81
Pt13736	380339.69	7357411.85	Pt13736- Pt13737	64°26'10.49"	64°54'35.31"	2.81
Pt13737	380342.23	7357413.07	Pt13737- Pt13738	62°29'23.66"	62°57'48.48"	2.81
Pt13738	380344.72	7357414.36	Pt13738- Pt13739	60°32'36.83"	61°01'1.65"	2.81
Pt13739	380347.17	7357415.75	Pt13739- Pt13740	58°35'50.01"	59°04'14.82"	2.81
Pt13740	380349.56	7357417.21	Pt13740- Pt13741	56°39'3.18"	57°07'28.00"	2.81
Pt13741	380351.91	7357418.75	Pt13741- Pt13742	54°42'16.35"	55°10'41.17"	2.81
Pt13742	380354.20	7357420.38	Pt13742- Pt13743	52°45'29.52"	53°13'54.34"	2.81
Pt13743	380356.44	7357422.08	Pt13743- Pt13744	50°48'42.69"	51°17'7.51"	2.81
Pt13744	380358.62	7357423.85	Pt13744- Pt13745	48°51'55.87"	49°20'20.68"	2.81
Pt13745	380360.73	7357425.70	Pt13745- Pt13746	46°55'9.04"	47°23'33.86"	2.81
Pt13746	380362.78	7357427.62	Pt13746- Pt13747	44°58'22.21"	45°26'47.03"	2.81
Pt13747	380364.77	7357429.61	Pt13747- Pt13748	43°01'35.38"	43°30'0.20"	2.81
Pt13748	380366.68	7357431.66	Pt13748- Pt13749	41°04'48.56"	41°33'13.37"	2.81
Pt13749	380368.53	7357433.78	Pt13749- Pt13750	40°28'53.59"	40°57'18.41"	14.98
Pt13750	380378.26	7357445.17	Pt13750- Pt13751	36°30'47.43"	36°59'12.24"	16.27
Pt13751	380387.94	7357458.25	Pt13751- Pt13752	39°11'7.46"	39°39'32.28"	18.35

Pt13752	380399.53	7357472.47	Pt13752- Pt13753	48°29'38.75"	48°58'3.57"	9.78
Pt13753	380406.86	7357478.96	Pt13753- Pt13754	53°14'48.27"	53°43'13.09"	13.97
Pt13754	380418.05	7357487.31	Pt13754- Pt13755	73°37'52.32"	74°06'17.14"	10.23
Pt13755	380427.87	7357490.20	Pt13755- Pt13756	75°25'3.83"	75°53'28.65"	10.23
Pt13756	380437.77	7357492.77	Pt13756- Pt13757	77°17'45.16"	77°46'9.97"	2.35
Pt13757	380440.06	7357493.29	Pt13757- Pt13758	79°15'56.30"	79°44'21.12"	2.35
Pt13758	380442.36	7357493.73	Pt13758- Pt13759	81°14'7.44"	81°42'32.26"	2.35
Pt13759	380444.68	7357494.08	Pt13759- Pt13760	83°12'18.58"	83°40'43.40"	2.35
Pt13760	380447.01	7357494.36	Pt13760- Pt13761	85°10'29.73"	85°38'54.54"	2.35
Pt13761	380449.35	7357494.56	Pt13761- Pt13762	87°08'40.87"	87°37'5.69"	2.35
Pt13762	380451.69	7357494.68	Pt13762- Pt13763	89°06'52.01"	89°35'16.83"	2.35
Pt13763	380454.04	7357494.71	Pt13763- Pt13764	91°05'3.16"	91°33'27.97"	2.35
Pt13764	380456.39	7357494.67	Pt13764- Pt13765	93°03'14.30"	93°31'39.12"	2.35
Pt13765	380458.73	7357494.54	Pt13765- Pt13766	95°01'25.44"	95°29'50.26"	2.35
Pt13766	380461.07	7357494.34	Pt13766- Pt13767	96°59'36.58"	97°28'1.40"	2.35
Pt13767	380463.40	7357494.05	Pt13767- Pt13768	98°57'47.73"	99°26'12.54"	2.35
Pt13768	380465.71	7357493.69	Pt13768- Pt13769	100°55'58.87"	101°24'23.69"	2.35
Pt13769	380468.02	7357493.24	Pt13769- Pt13770	102°54'10.01"	103°22'34.83"	2.35
Pt13770	380470.31	7357492.72	Pt13770- Pt13771	104°49'39.61"	105°18'4.42"	2.88
Pt13771	380473.09	7357491.98	Pt13771- Pt13772	106°42'27.65"	107°10'52.47"	2.88
Pt13772	380475.84	7357491.15	Pt13772- Pt13773	108°35'15.69"	109°03'40.51"	2.88
Pt13773	380478.57	7357490.24	Pt13773- Pt13774	110°28'3.73"	110°56'28.55"	2.88
Pt13774	380481.27	7357489.23	Pt13774- Pt13775	112°20'51.77"	112°49'16.59"	2.88
Pt13775	380483.93	7357488.14	Pt13775- Pt13776	114°13'39.82"	114°42'4.63"	2.88
Pt13776	380486.55	7357486.96	Pt13776- Pt13777	116°06'27.86"	116°34'52.68"	2.88

Pt13777	380489.14	7357485.69	Pt13777- Pt13778	117°59'15.90"	118°27'40.72"	2.88
Pt13778	380491.68	7357484.34	Pt13778- Pt13779	119°52'3.94"	120°20'28.76"	2.88
Pt13779	380494.17	7357482.91	Pt13779- Pt13780	121°44'51.99"	122°13'16.80"	2.88
Pt13780	380496.62	7357481.39	Pt13780- Pt13781	123°37'40.03"	124°06'4.85"	2.88
Pt13781	380499.01	7357479.80	Pt13781- Pt13782	125°32'9.25"	126°00'34.07"	0.65
Pt13782	380499.54	7357479.42	Pt13782- Pt13783	127°28'19.66"	127°56'44.48"	0.65
Pt13783	380500.06	7357479.03	Pt13783- Pt13784	129°24'30.07"	129°52'54.89"	0.65
Pt13784	380500.56	7357478.62	Pt13784- Pt13785	131°20'40.48"	131°49'5.30"	0.65
Pt13785	380501.04	7357478.19	Pt13785- Pt13786	133°16'50.89"	133°45'15.71"	0.65
Pt13786	380501.51	7357477.75	Pt13786- Pt13787	135°13'1.30"	135°41'26.11"	0.65
Pt13787	380501.97	7357477.29	Pt13787- Pt13788	137°09'11.70"	137°37'36.52"	0.65
Pt13788	380502.41	7357476.81	Pt13788- Pt13789	139°05'22.11"	139°33'46.93"	0.65
Pt13789	380502.83	7357476.32	Pt13789- Pt13790	141°01'32.52"	141°29'57.34"	0.65
Pt13790	380503.24	7357475.82	Pt13790- Pt13791	142°57'42.93"	143°26'7.75"	0.65
Pt13791	380503.63	7357475.30	Pt13791- Pt13792	144°53'53.34"	145°22'18.16"	0.65
Pt13792	380504.00	7357474.77	Pt13792- Pt13793	146°50'3.75"	147°18'28.57"	0.65
Pt13793	380504.36	7357474.23	Pt13793- Pt13794	148°46'14.16"	149°14'38.97"	0.65
Pt13794	380504.69	7357473.68	Pt13794- Pt13795	150°42'24.56"	151°10'49.38"	0.65
Pt13795	380505.01	7357473.11	Pt13795- Pt13796	152°38'34.97"	153°06'59.79"	0.65
Pt13796	380505.31	7357472.54	Pt13796- Pt13797	154°34'45.38"	155°03'10.20"	0.65
Pt13797	380505.59	7357471.95	Pt13797- Pt13798	156°30'55.79"	156°59'20.61"	0.65
Pt13798	380505.84	7357471.36	Pt13798- Pt13799	158°27'6.20"	158°55'31.02"	0.65
Pt13799	380506.08	7357470.76	Pt13799- Pt13800	160°23'16.61"	160°51'41.42"	0.65
Pt13800	380506.30	7357470.15	Pt13800- Pt13801	162°19'27.02"	162°47'51.83"	0.65
Pt13801	380506.50	7357469.53	Pt13801- Pt13802	164°15'37.42"	164°44'2.24"	0.65

Pt13802	380506.67	7357468.91	Pt13802- Pt13803	166°11'47.83"	166°40'12.65"	0.65
Pt13803	380506.83	7357468.28	Pt13803- Pt13804	168°07'43.19"	168°36'8.01"	3.29
Pt13804	380507.50	7357465.06	Pt13804- Pt13805	170°03'23.51"	170°31'48.33"	3.29
Pt13805	380508.07	7357461.82	Pt13805- Pt13806	171°59'3.83"	172°27'28.65"	3.29
Pt13806	380508.53	7357458.57	Pt13806- Pt13807	173°54'44.14"	174°23'8.96"	3.29
Pt13807	380508.88	7357455.30	Pt13807- Pt13808	175°50'24.46"	176°18'49.28"	3.29
Pt13808	380509.11	7357452.02	Pt13808- Pt13809	177°46'4.78"	178°14'29.60"	3.29
Pt13809	380509.24	7357448.74	Pt13809- Pt13810	179°41'45.09"	180°10'9.91"	3.29
Pt13810	380509.26	7357445.45	Pt13810- Pt13811	185°27'1.83"	185°55'26.64"	24.69
Pt13811	380506.92	7357420.88	Pt13811- Pt13812	187°38'3.14"	188°06'27.96"	26.45
Pt13812	380503.40	7357394.66	Pt13812- Pt13813	183°43'26.12"	184°11'50.93"	35.66
Pt13813	380501.09	7357359.08	Pt13813- Pt13814	184°59'28.32"	185°27'53.13"	3.54
Pt13814	380500.78	7357355.56	Pt13814- Pt13815	183°06'43.86"	183°35'8.68"	3.54
Pt13815	380500.59	7357352.03	Pt13815- Pt13816	181°13'59.41"	181°42'24.23"	3.54
Pt13816	380500.51	7357348.49	Pt13816- Pt13817	179°21'14.96"	179°49'39.77"	3.54
Pt13817	380500.55	7357344.95	Pt13817- Pt13818	177°28'30.50"	177°56'55.32"	3.54
Pt13818	380500.71	7357341.42	Pt13818- Pt13819	175°35'46.05"	176°04'10.87"	3.54
Pt13819	380500.98	7357337.90	Pt13819- Pt13820	173°43'1.60"	174°11'26.42"	3.54
Pt13820	380501.36	7357334.38	Pt13820- Pt13821	171°50'17.15"	172°18'41.96"	3.54
Pt13821	380501.87	7357330.88	Pt13821- Pt13822	169°57'32.69"	170°25'57.51"	3.54
Pt13822	380502.48	7357327.40	Pt13822- Pt13823	168°04'48.24"	168°33'13.06"	3.54
Pt13823	380503.21	7357323.94	Pt13823- Pt13824	166°12'3.79"	166°40'28.60"	3.54
Pt13824	380504.06	7357320.50	Pt13824- Pt13825	164°19'19.33"	164°47'44.15"	3.54
Pt13825	380505.01	7357317.10	Pt13825- Pt13826	162°26'34.88"	162°54'59.70"	3.54
Pt13826	380506.08	7357313.73	Pt13826- Pt13827	152°04'26.68"	152°32'51.49"	2.71

Pt13827	380507.35	7357311.34	Pt13827- Pt13828	154°01'2.71"	154°29'27.52"	2.71
Pt13828	380508.53	7357308.90	Pt13828- Pt13829	155°57'38.74"	156°26'3.55"	2.71
Pt13829	380509.63	7357306.43	Pt13829- Pt13830	157°54'14.76"	158°22'39.58"	2.71
Pt13830	380510.65	7357303.92	Pt13830- Pt13831	159°50'50.79"	160°19'15.61"	2.71
Pt13831	380511.58	7357301.38	Pt13831- Pt13832	161°47'26.82"	162°15'51.64"	2.71
Pt13832	380512.43	7357298.81	Pt13832- Pt13833	163°44'2.85"	164°12'27.67"	2.71
Pt13833	380513.19	7357296.22	Pt13833- Pt13834	165°40'38.88"	166°09'3.70"	2.71
Pt13834	380513.86	7357293.59	Pt13834- Pt13835	167°38'51.34"	168°07'16.16"	11.04
Pt13835	380516.22	7357282.81	Pt13835- Pt13836	169°38'40.23"	170°07'5.05"	11.04
Pt13836	380518.20	7357271.95	Pt13836- Pt13837	171°38'29.12"	172°06'53.93"	11.04
Pt13837	380519.81	7357261.03	Pt13837- Pt13838	173°38'18.00"	174°06'42.82"	11.04
Pt13838	380521.03	7357250.06	Pt13838- Pt13839	175°35'53.86"	176°04'18.68"	2.32
Pt13839	380521.21	7357247.75	Pt13839- Pt13840	177°31'16.69"	177°59'41.51"	2.32
Pt13840	380521.31	7357245.43	Pt13840- Pt13841	179°26'39.52"	179°55'4.33"	2.32
Pt13841	380521.33	7357243.11	Pt13841- Pt13842	181°22'2.34"	181°50'27.16"	2.32
Pt13842	380521.28	7357240.80	Pt13842- Pt13843	183°17'25.17"	183°45'49.99"	2.32
Pt13843	380521.14	7357238.48	Pt13843- Pt13844	185°12'48.00"	185°41'12.82"	2.32
Pt13844	380520.93	7357236.18	Pt13844- Pt13845	187°08'10.83"	187°36'35.64"	2.32
Pt13845	380520.64	7357233.88	Pt13845- Pt13846	189°03'33.65"	189°31'58.47"	2.32
Pt13846	380520.28	7357231.59	Pt13846- Pt13847	190°58'56.48"	191°27'21.30"	2.32
Pt13847	380519.84	7357229.31	Pt13847- Pt13848	192°54'19.31"	193°22'44.13"	2.32
Pt13848	380519.32	7357227.06	Pt13848- Pt13849	194°49'42.13"	195°18'6.95"	2.32
Pt13849	380518.73	7357224.82	Pt13849- Pt13850	183°53'20.07"	184°21'44.89"	4.64
Pt13850	380518.41	7357220.19	Pt13850- Pt13851	183°14'58.81"	183°43'23.62"	0.25
Pt13851	380518.40	7357219.94	Pt13851- Pt13852	181°15'48.82"	181°44'13.64"	0.25

Pt13852	380518.39	7357219.69	Pt13852- Pt13853	179°16'38.83"	179°45'3.65"	0.25
Pt13853	380518.40	7357219.44	Pt13853- Pt13854	177°17'28.84"	177°45'53.66"	0.25
Pt13854	380518.41	7357219.19	Pt13854- Pt13855	175°18'18.85"	175°46'43.67"	0.25
Pt13855	380518.43	7357218.95	Pt13855- Pt13856	173°19'8.86"	173°47'33.68"	0.25
Pt13856	380518.46	7357218.70	Pt13856- Pt13857	171°19'58.87"	171°48'23.69"	0.25
Pt13857	380518.50	7357218.45	Pt13857- Pt13858	169°20'48.89"	169°49'13.70"	0.25
Pt13858	380518.54	7357218.21	Pt13858- Pt13859	167°21'38.90"	167°50'3.71"	0.25
Pt13859	380518.60	7357217.97	Pt13859- Pt13860	165°22'28.91"	165°50'53.73"	0.25
Pt13860	380518.66	7357217.72	Pt13860- Pt13861	163°23'18.92"	163°51'43.74"	0.25
Pt13861	380518.73	7357217.49	Pt13861- Pt13862	161°24'8.93"	161°52'33.75"	0.25
Pt13862	380518.81	7357217.25	Pt13862- Pt13863	159°24'58.94"	159°53'23.76"	0.25
Pt13863	380518.90	7357217.02	Pt13863- Pt13864	157°25'48.95"	157°54'13.77"	0.25
Pt13864	380518.99	7357216.79	Pt13864- Pt13865	155°26'38.96"	155°55'3.78"	0.25
Pt13865	380519.10	7357216.56	Pt13865- Pt13866	153°27'28.97"	153°55'53.79"	0.25
Pt13866	380519.21	7357216.34	Pt13866- Pt13867	151°28'18.99"	151°56'43.80"	0.25
Pt13867	380519.33	7357216.12	Pt13867- Pt13868	149°29'9.00"	149°57'33.81"	0.25
Pt13868	380519.45	7357215.90	Pt13868- Pt13869	147°29'59.01"	147°58'23.83"	0.25
Pt13869	380519.59	7357215.69	Pt13869- Pt13870	145°30'49.02"	145°59'13.84"	0.25
Pt13870	380519.73	7357215.49	Pt13870- Pt13871	143°31'39.03"	144°00'3.85"	0.25
Pt13871	380519.88	7357215.29	Pt13871- Pt13872	141°32'29.04"	142°00'53.86"	0.25
Pt13872	380520.03	7357215.09	Pt13872- Pt13873	139°33'19.05"	140°01'43.87"	0.25
Pt13873	380520.19	7357214.90	Pt13873- Pt13874	137°34'9.06"	138°02'33.88"	0.25
Pt13874	380520.36	7357214.72	Pt13874- Pt13875	135°34'59.08"	136°03'23.89"	0.25
Pt13875	380520.53	7357214.54	Pt13875- Pt13876	133°35'49.09"	134°04'13.90"	0.25
Pt13876	380520.71	7357214.37	Pt13876- Pt13877	131°36'39.10"	132°05'3.92"	0.25

Pt13877	380520.90	7357214.21	Pt13877- Pt13878	129°37'29.11"	130°05'53.93"	0.25
Pt13878	380521.09	7357214.05	Pt13878- Pt13879	127°38'19.12"	128°06'43.94"	0.25
Pt13879	380521.29	7357213.90	Pt13879- Pt13880	125°39'9.13"	126°07'33.95"	0.25
Pt13880	380521.49	7357213.75	Pt13880- Pt13881	123°39'59.14"	124°08'23.96"	0.25
Pt13881	380521.70	7357213.61	Pt13881- Pt13882	121°40'49.15"	122°09'13.97"	0.25
Pt13882	380521.91	7357213.48	Pt13882- Pt13883	119°41'39.17"	120°10'3.98"	0.25
Pt13883	380522.13	7357213.36	Pt13883- Pt13884	117°42'29.18"	118°10'53.99"	0.25
Pt13884	380522.35	7357213.24	Pt13884- Pt13885	115°43'19.19"	116°11'44.01"	0.25
Pt13885	380522.57	7357213.13	Pt13885- Pt13886	113°44'9.20"	114°12'34.02"	0.25
Pt13886	380522.80	7357213.03	Pt13886- Pt13887	111°44'59.21"	112°13'24.03"	0.25
Pt13887	380523.03	7357212.94	Pt13887- Pt13888	109°45'49.22"	110°14'14.04"	0.25
Pt13888	380523.26	7357212.86	Pt13888- Pt13889	107°46'39.23"	108°15'4.05"	0.25
Pt13889	380523.50	7357212.78	Pt13889- Pt13890	105°47'29.24"	106°15'54.06"	0.25
Pt13890	380523.74	7357212.71	Pt13890- Pt13891	103°51'53.69"	104°20'18.51"	1.21
Pt13891	380524.92	7357212.42	Pt13891- Pt13892	101°59'52.57"	102°28'17.39"	1.21
Pt13892	380526.10	7357212.17	Pt13892- Pt13893	100°07'51.45"	100°36'16.27"	1.21
Pt13893	380527.29	7357211.96	Pt13893- Pt13894	98°15'50.34"	98°44'15.15"	1.21
Pt13894	380528.49	7357211.79	Pt13894- Pt13895	96°23'49.22"	96°52'14.03"	1.21
Pt13895	380529.69	7357211.65	Pt13895- Pt13896	94°31'48.10"	95°00'12.92"	1.21
Pt13896	380530.90	7357211.56	Pt13896- Pt13897	92°39'46.98"	93°08'11.80"	1.21
Pt13897	380532.10	7357211.50	Pt13897- Pt13898	90°47'45.86"	91°16'10.68"	1.21
Pt13898	380533.31	7357211.48	Pt13898- Pt13899	88°55'44.74"	89°24'9.56"	1.21
Pt13899	380534.52	7357211.51	Pt13899- Pt13900	87°03'43.63"	87°32'8.44"	1.21
Pt13900	380535.73	7357211.57	Pt13900- Pt13901	85°11'42.51"	85°40'7.32"	1.21
Pt13901	380536.94	7357211.67	Pt13901- Pt13902	83°19'41.39"	83°48'6.21"	1.21

Pt13902	380538.14	7357211.81	Pt13902-Pt13903	81°34'42.49"	82°03'7.31"	8.49
Pt13903	380546.54	7357213.05	Pt13903-Pt13904	79°56'45.82"	80°25'10.64"	8.49
Pt13904	380554.89	7357214.53	Pt13904-Pt13905	78°18'49.15"	78°47'13.97"	8.49
Pt13905	380563.20	7357216.25	Pt13905-Pt13906	76°43'1.48"	77°11'26.29"	3.41
Pt13906	380566.52	7357217.04	Pt13906-Pt13907	75°09'22.79"	75°37'47.61"	3.41
Pt13907	380569.82	7357217.91	Pt13907-Pt13908	73°35'44.11"	74°04'8.93"	3.41
Pt13908	380573.09	7357218.87	Pt13908-Pt13909	72°02'33.78"	72°30'58.60"	7.62
Pt13909	380580.34	7357221.22	Pt13909-Pt13910	70°29'51.80"	70°58'16.62"	7.62
Pt13910	380587.53	7357223.77	Pt13910-Pt13911	68°44'12.55"	69°12'37.37"	0.46
Pt13911	380587.95	7357223.93	Pt13911-Pt13912	66°45'36.02"	67°14'0.84"	0.46
Pt13912	380588.37	7357224.11	Pt13912-Pt13913	64°46'59.50"	65°15'24.32"	0.46
Pt13913	380588.78	7357224.31	Pt13913-Pt13914	62°48'22.97"	63°16'47.79"	0.46
Pt13914	380589.19	7357224.51	Pt13914-Pt13915	60°49'46.45"	61°18'11.27"	0.46
Pt13915	380589.58	7357224.74	Pt13915-Pt13916	58°51'9.92"	59°19'34.74"	0.46
Pt13916	380589.97	7357224.97	Pt13916-Pt13917	56°52'33.40"	57°20'58.22"	0.46
Pt13917	380590.35	7357225.22	Pt13917-Pt13918	54°53'56.88"	55°22'21.69"	0.46
Pt13918	380590.73	7357225.48	Pt13918-Pt13919	52°55'20.35"	53°23'45.17"	0.46
Pt13919	380591.09	7357225.76	Pt13919-Pt13920	50°56'43.83"	51°25'8.64"	0.46
Pt13920	380591.44	7357226.04	Pt13920-Pt13921	48°58'7.30"	49°26'32.12"	0.46
Pt13921	380591.79	7357226.34	Pt13921-Pt13922	46°59'30.78"	47°27'55.59"	0.46
Pt13922	380592.12	7357226.65	Pt13922-Pt13923	45°00'54.25"	45°29'19.07"	0.46
Pt13923	380592.44	7357226.97	Pt13923-Pt13924	43°02'17.73"	43°30'42.54"	0.46
Pt13924	380592.75	7357227.31	Pt13924-Pt13925	41°03'41.20"	41°32'6.02"	0.46
Pt13925	380593.05	7357227.65	Pt13925-Pt13926	39°05'4.68"	39°33'29.50"	0.46
Pt13926	380593.34	7357228.00	Pt13926-Pt13927	37°06'28.15"	37°34'52.97"	0.46

Pt13927	380593.61	7357228.37	Pt13927- Pt13928	35°19'1.86"	35°47'26.68"	2.94
Pt13928	380595.31	7357230.77	Pt13928- Pt13929	33°42'45.80"	34°11'10.62"	2.94
Pt13929	380596.95	7357233.22	Pt13929- Pt13930	32°06'29.75"	32°34'54.56"	2.94
Pt13930	380598.51	7357235.71	Pt13930- Pt13931	30°24'11.79"	30°52'36.61"	2.20
Pt13931	380599.63	7357237.61	Pt13931- Pt13932	28°35'51.94"	29°04'16.76"	2.20
Pt13932	380600.68	7357239.54	Pt13932- Pt13933	26°47'32.09"	27°15'56.91"	2.20
Pt13933	380601.67	7357241.51	Pt13933- Pt13934	24°59'12.24"	25°27'37.06"	2.20
Pt13934	380602.60	7357243.50	Pt13934- Pt13935	23°10'52.39"	23°39'17.21"	2.20
Pt13935	380603.47	7357245.53	Pt13935- Pt13936	21°22'32.54"	21°50'57.36"	2.20
Pt13936	380604.27	7357247.58	Pt13936- Pt13937	21°22'22.69"	21°50'47.50"	3.94
Pt13937	380605.71	7357251.24	Pt13937- Pt13938	23°10'22.83"	23°38'47.65"	3.94
Pt13938	380607.26	7357254.87	Pt13938- Pt13939	24°58'22.98"	25°26'47.79"	3.94
Pt13939	380608.92	7357258.44	Pt13939- Pt13940	26°46'23.12"	27°14'47.94"	3.94
Pt13940	380610.69	7357261.95	Pt13940- Pt13941	28°34'23.27"	29°02'48.09"	3.94
Pt13941	380612.58	7357265.41	Pt13941- Pt13942	30°22'23.41"	30°50'48.23"	3.94
Pt13942	380614.57	7357268.81	Pt13942- Pt13943	32°52'41.47"	33°21'6.29"	8.76
Pt13943	380619.32	7357276.17	Pt13943- Pt13944	31°45'12.43"	32°13'37.24"	8.76
Pt13944	380623.94	7357283.62	Pt13944- Pt13945	32°03'22.37"	32°31'47.19"	3.38
Pt13945	380625.73	7357286.48	Pt13945- Pt13946	33°47'11.30"	34°15'36.12"	3.38
Pt13946	380627.61	7357289.29	Pt13946- Pt13947	35°31'0.23"	35°59'25.05"	3.38
Pt13947	380629.57	7357292.04	Pt13947- Pt13948	37°14'49.16"	37°43'13.98"	3.38
Pt13948	380631.61	7357294.72	Pt13948- Pt13949	37°15'57.82"	37°44'22.64"	16.39
Pt13949	380641.53	7357307.77	Pt13949- Pt13950	37°22'36.60"	37°51'1.41"	2.10
Pt13950	380642.81	7357309.43	Pt13950- Pt13951	39°17'25.74"	39°45'50.56"	2.10
Pt13951	380644.14	7357311.05	Pt13951- Pt13952	41°12'14.89"	41°40'39.71"	2.10

Pt13952	380645.52	7357312.63	Pt13952- Pt13953	43°07'4.04"	43°35'28.85"	2.10
Pt13953	380646.95	7357314.16	Pt13953- Pt13954	45°01'53.18"	45°30'18.00"	2.10
Pt13954	380648.43	7357315.65	Pt13954- Pt13955	46°56'42.33"	47°25'7.15"	2.10
Pt13955	380649.97	7357317.08	Pt13955- Pt13956	48°51'31.48"	49°19'56.29"	2.10
Pt13956	380651.55	7357318.46	Pt13956- Pt13957	49°31'58.59"	50°00'23.41"	15.33
Pt13957	380663.21	7357328.40	Pt13957- Pt13958	50°09'45.16"	50°38'9.97"	2.35
Pt13958	380665.01	7357329.91	Pt13958- Pt13959	51°59'13.19"	52°27'38.01"	2.35
Pt13959	380666.85	7357331.35	Pt13959- Pt13960	53°48'41.23"	54°17'6.05"	2.35
Pt13960	380668.75	7357332.74	Pt13960- Pt13961	55°38'9.27"	56°06'34.09"	2.35
Pt13961	380670.68	7357334.06	Pt13961- Pt13962	57°27'37.31"	57°56'2.13"	2.35
Pt13962	380672.66	7357335.32	Pt13962- Pt13963	59°17'5.35"	59°45'30.17"	2.35
Pt13963	380674.68	7357336.52	Pt13963- Pt13964	61°06'33.39"	61°34'58.20"	2.35
Pt13964	380676.73	7357337.65	Pt13964- Pt13965	61°01'17.63"	61°29'42.45"	3.18
Pt13965	380679.51	7357339.19	Pt13965- Pt13966	59°01'18.08"	59°29'42.89"	3.18
Pt13966	380682.23	7357340.83	Pt13966- Pt13967	57°01'18.52"	57°29'43.34"	3.18
Pt13967	380684.90	7357342.55	Pt13967- Pt13968	55°01'18.97"	55°29'43.79"	3.18
Pt13968	380687.50	7357344.37	Pt13968- Pt13969	53°01'19.41"	53°29'44.23"	3.18
Pt13969	380690.03	7357346.28	Pt13969- Pt13970	51°01'19.86"	51°29'44.68"	3.18
Pt13970	380692.50	7357348.28	Pt13970- Pt13971	49°01'20.31"	49°29'45.13"	3.18
Pt13971	380694.90	7357350.36	Pt13971- Pt13972	47°01'20.75"	47°29'45.57"	3.18
Pt13972	380697.22	7357352.53	Pt13972- Pt13973	43°10'58.52"	43°39'23.34"	5.60
Pt13973	380701.06	7357356.61	Pt13973- Pt13974	44°43'11.64"	45°11'36.45"	5.60
Pt13974	380705.00	7357360.60	Pt13974- Pt13975	46°15'24.75"	46°43'49.57"	5.60
Pt13975	380709.05	7357364.47	Pt13975- Pt13976	49°38'8.62"	50°06'33.44"	3.92
Pt13976	380712.04	7357367.01	Pt13976- Pt13977	51°18'52.89"	51°47'17.71"	3.92

Pt13977	380715.10	7357369.46	Pt13977- Pt13978	52°59'48.88"	53°28'13.70"	10.97
Pt13978	380723.86	7357376.06	Pt13978- Pt13979	54°40'56.59"	55°09'21.40"	10.97
Pt13979	380732.81	7357382.41	Pt13979- Pt13980	56°22'4.29"	56°50'29.11"	10.97
Pt13980	380741.94	7357388.48	Pt13980- Pt13981	58°11'25.84"	58°39'50.66"	11.21
Pt13981	380751.47	7357394.39	Pt13981- Pt13982	60°09'1.23"	60°37'26.05"	11.21
Pt13982	380761.19	7357399.97	Pt13982- Pt13983	62°06'36.62"	62°35'1.43"	11.21
Pt13983	380771.10	7357405.21	Pt13983- Pt13984	64°04'12.00"	64°32'36.82"	11.21
Pt13984	380781.18	7357410.12	Pt13984- Pt13985	66°01'47.39"	66°30'12.21"	11.21
Pt13985	380791.43	7357414.67	Pt13985- Pt13986	68°27'35.49"	68°56'0.30"	18.96
Pt13986	380809.06	7357421.63	Pt13986- Pt13987	68°32'50.07"	69°01'14.89"	0.80
Pt13987	380809.81	7357421.92	Pt13987- Pt13988	70°31'23.12"	70°59'47.94"	0.80
Pt13988	380810.56	7357422.19	Pt13988- Pt13989	72°29'56.17"	72°58'20.99"	0.80
Pt13989	380811.32	7357422.43	Pt13989- Pt13990	74°28'29.23"	74°56'54.04"	0.80
Pt13990	380812.09	7357422.65	Pt13990- Pt13991	76°27'2.28"	76°55'27.10"	0.80
Pt13991	380812.87	7357422.83	Pt13991- Pt13992	78°25'35.33"	78°54'0.15"	0.80
Pt13992	380813.66	7357422.99	Pt13992- Pt13993	80°24'8.38"	80°52'33.20"	0.80
Pt13993	380814.44	7357423.13	Pt13993- Pt13994	82°22'41.44"	82°51'6.26"	0.80
Pt13994	380815.24	7357423.23	Pt13994- Pt13995	84°21'14.49"	84°49'39.31"	0.80
Pt13995	380816.03	7357423.31	Pt13995- Pt13996	86°19'47.54"	86°48'12.36"	0.80
Pt13996	380816.83	7357423.36	Pt13996- Pt13997	88°18'20.60"	88°46'45.41"	0.80
Pt13997	380817.63	7357423.39	Pt13997- Pt13998	90°16'53.65"	90°45'18.47"	0.80
Pt13998	380818.43	7357423.38	Pt13998- Pt13999	92°15'26.70"	92°43'51.52"	0.80
Pt13999	380819.23	7357423.35	Pt13999- Pt14000	94°13'59.76"	94°42'24.57"	0.80
Pt14000	380820.03	7357423.29	Pt14000- Pt14001	96°12'32.81"	96°40'57.63"	0.80
Pt14001	380820.82	7357423.20	Pt14001- Pt14002	98°11'5.86"	98°39'30.68"	0.80

Pt14002	380821.61	7357423.09	Pt14002-Pt14003	93°08'21.64"	93°36'46.46"	1.70
Pt14003	380823.31	7357423.00	Pt14003-Pt14004	91°09'39.66"	91°38'4.48"	1.70
Pt14004	380825.01	7357422.96	Pt14004-Pt14005	89°10'57.69"	89°39'22.50"	1.70
Pt14005	380826.71	7357422.99	Pt14005-Pt14006	87°12'15.71"	87°40'40.52"	1.70
Pt14006	380828.41	7357423.07	Pt14006-Pt14007	85°13'33.73"	85°41'58.54"	1.70
Pt14007	380830.11	7357423.21	Pt14007-Pt14008	83°14'51.75"	83°43'16.57"	1.70
Pt14008	380831.80	7357423.41	Pt14008-Pt14009	81°16'9.77"	81°44'34.59"	1.70
Pt14009	380833.48	7357423.67	Pt14009-Pt14010	79°17'27.79"	79°45'52.61"	1.70
Pt14010	380835.15	7357423.99	Pt14010-Pt14011	77°18'45.81"	77°47'10.63"	1.70
Pt14011	380836.81	7357424.36	Pt14011-Pt14012	78°09'55.37"	78°38'20.19"	15.20
Pt14012	380851.68	7357427.48	Pt14012-Pt14013	75°38'27.91"	76°06'52.72"	9.79
Pt14013	380861.16	7357429.90	Pt14013-Pt14014	71°15'41.29"	71°44'6.11"	13.18
Pt14014	380873.64	7357434.14	Pt14014-Pt14015	78°24'25.32"	78°52'50.13"	0.32
Pt14015	380873.96	7357434.20	Pt14015-Pt14016	76°24'20.62"	76°52'45.44"	0.32
Pt14016	380874.27	7357434.28	Pt14016-Pt14017	74°24'15.92"	74°52'40.74"	0.32
Pt14017	380874.57	7357434.36	Pt14017-Pt14018	72°24'11.22"	72°52'36.04"	0.32
Pt14018	380874.88	7357434.46	Pt14018-Pt14019	70°24'6.53"	70°52'31.34"	0.32
Pt14019	380875.18	7357434.57	Pt14019-Pt14020	68°24'1.83"	68°52'26.64"	0.32
Pt14020	380875.48	7357434.68	Pt14020-Pt14021	66°23'57.13"	66°52'21.95"	0.32
Pt14021	380875.77	7357434.81	Pt14021-Pt14022	64°23'52.43"	64°52'17.25"	0.32
Pt14022	380876.06	7357434.95	Pt14022-Pt14023	62°23'47.73"	62°52'12.55"	0.32
Pt14023	380876.34	7357435.10	Pt14023-Pt14024	60°23'43.04"	60°52'7.85"	0.32
Pt14024	380876.62	7357435.26	Pt14024-Pt14025	58°23'38.34"	58°52'3.16"	0.32
Pt14025	380876.89	7357435.42	Pt14025-Pt14026	56°23'33.64"	56°51'58.46"	0.32
Pt14026	380877.16	7357435.60	Pt14026-Pt14027	54°23'28.94"	54°51'53.76"	0.32

Pt14027	380877.42	7357435.79	Pt14027- Pt14028	52°23'24.24"	52°51'49.06"	0.32
Pt14028	380877.67	7357435.98	Pt14028- Pt14029	50°23'19.55"	50°51'44.36"	0.32
Pt14029	380877.91	7357436.18	Pt14029- Pt14030	48°23'14.85"	48°51'39.67"	0.32
Pt14030	380878.15	7357436.40	Pt14030- Pt14031	46°23'10.15"	46°51'34.97"	0.32
Pt14031	380878.38	7357436.62	Pt14031- Pt14032	44°23'5.45"	44°51'30.27"	0.32
Pt14032	380878.61	7357436.84	Pt14032- Pt14033	42°23'0.75"	42°51'25.57"	0.32
Pt14033	380878.82	7357437.08	Pt14033- Pt14034	40°22'56.06"	40°51'20.87"	0.32
Pt14034	380879.03	7357437.32	Pt14034- Pt14035	38°22'51.36"	38°51'16.18"	0.32
Pt14035	380879.23	7357437.57	Pt14035- Pt14036	36°22'46.66"	36°51'11.48"	0.32
Pt14036	380879.42	7357437.83	Pt14036- Pt14037	34°22'41.96"	34°51'6.78"	0.32
Pt14037	380879.60	7357438.10	Pt14037- Pt14038	32°22'37.26"	32°51'2.08"	0.32
Pt14038	380879.77	7357438.36	Pt14038- Pt14039	30°22'32.57"	30°50'57.38"	0.32
Pt14039	380879.93	7357438.64	Pt14039- Pt14040	28°22'27.87"	28°50'52.69"	0.32
Pt14040	380880.08	7357438.92	Pt14040- Pt14041	26°22'23.17"	26°50'47.99"	0.32
Pt14041	380880.22	7357439.21	Pt14041- Pt14042	24°22'18.47"	24°50'43.29"	0.32
Pt14042	380880.36	7357439.50	Pt14042- Pt14043	22°22'13.77"	22°50'38.59"	0.32
Pt14043	380880.48	7357439.79	Pt14043- Pt14044	20°22'9.08"	20°50'33.89"	0.32
Pt14044	380880.59	7357440.09	Pt14044- Pt14045	18°22'4.38"	18°50'29.20"	0.32
Pt14045	380880.69	7357440.40	Pt14045- Pt14046	16°21'59.68"	16°50'24.50"	0.32
Pt14046	380880.78	7357440.70	Pt14046- Pt14047	14°21'54.98"	14°50'19.80"	0.32
Pt14047	380880.86	7357441.01	Pt14047- Pt14048	12°21'50.29"	12°50'15.10"	0.32
Pt14048	380880.93	7357441.32	Pt14048- Pt14049	10°21'45.59"	10°50'10.40"	0.32
Pt14049	380880.98	7357441.64	Pt14049- Pt14050	8°21'40.89"	8°50'5.71"	0.32
Pt14050	380881.03	7357441.95	Pt14050- Pt14051	6°21'36.19"	6°50'1.01"	0.32
Pt14051	380881.07	7357442.27	Pt14051- Pt14052	4°21'31.49"	4°49'56.31"	0.32

Pt14052	380881.09	7357442.59	Pt14052- Pt14053	2°21'26.80"	2°49'51.61"	0.32
Pt14053	380881.10	7357442.91	Pt14053- Pt14054	0°21'22.10"	0°49'46.92"	0.32
Pt14054	380881.11	7357443.23	Pt14054- Pt14055	358°21'17.40"	358°49'42.22"	0.32
Pt14055	380881.10	7357443.55	Pt14055- Pt14056	356°21'12.70"	356°49'37.52"	0.32
Pt14056	380881.08	7357443.87	Pt14056- Pt14057	354°21'8.00"	354°49'32.82"	0.32
Pt14057	380881.05	7357444.18	Pt14057- Pt14058	346°34'26.47"	347°02'51.29"	11.04
Pt14058	380878.48	7357454.93	Pt14058- Pt14059	343°08'44.27"	343°37'9.09"	7.40
Pt14059	380876.33	7357462.01	Pt14059- Pt14060	341°10'42.10"	341°39'6.92"	26.73
Pt14060	380867.71	7357487.32	Pt14060- Pt14061	339°15'2.01"	339°43'26.82"	24.74
Pt14061	380858.94	7357510.45	Pt14061- Pt14062	334°55'54.67"	335°24'19.49"	6.14
Pt14062	380856.34	7357516.01	Pt14062- Pt14063	336°47'26.49"	337°15'51.31"	6.14
Pt14063	380853.93	7357521.65	Pt14063- Pt14064	338°38'58.31"	339°07'23.13"	6.14
Pt14064	380851.69	7357527.36	Pt14064- Pt14065	340°28'26.97"	340°56'51.79"	3.42
Pt14065	380850.55	7357530.59	Pt14065- Pt14066	342°15'52.47"	342°44'17.29"	3.42
Pt14066	380849.51	7357533.85	Pt14066- Pt14067	344°03'17.96"	344°31'42.78"	3.42
Pt14067	380848.57	7357537.14	Pt14067- Pt14068	345°50'43.46"	346°19'8.28"	3.42
Pt14068	380847.73	7357540.45	Pt14068- Pt14069	347°38'8.96"	348°06'33.77"	3.42
Pt14069	380847.00	7357543.80	Pt14069- Pt14070	349°29'45.47"	349°58'10.29"	0.78
Pt14070	380846.86	7357544.56	Pt14070- Pt14071	351°25'33.00"	351°53'57.81"	0.78
Pt14071	380846.74	7357545.33	Pt14071- Pt14072	353°21'20.52"	353°49'45.34"	0.78
Pt14072	380846.65	7357546.11	Pt14072- Pt14073	355°17'8.05"	355°45'32.87"	0.78
Pt14073	380846.59	7357546.88	Pt14073- Pt14074	357°12'55.58"	357°41'20.39"	0.78
Pt14074	380846.55	7357547.66	Pt14074- Pt14075	359°08'43.10"	359°37'7.92"	0.78
Pt14075	380846.54	7357548.44	Pt14075- Pt14076	1°04'30.63"	1°32'55.45"	0.78
Pt14076	380846.55	7357549.22	Pt14076- Pt14077	3°00'18.16"	3°28'42.97"	0.78

Pt14077	380846.59	7357549.99	Pt14077- Pt14078	4°56'5.68"	5°24'30.50"	0.78
Pt14078	380846.66	7357550.77	Pt14078- Pt14079	6°51'53.21"	7°20'18.03"	0.78
Pt14079	380846.75	7357551.54	Pt14079- Pt14080	8°47'40.74"	9°16'5.55"	0.78
Pt14080	380846.87	7357552.31	Pt14080- Pt14081	10°43'28.26"	11°11'53.08"	0.78
Pt14081	380847.02	7357553.08	Pt14081- Pt14082	12°39'15.79"	13°07'40.61"	0.78
Pt14082	380847.19	7357553.84	Pt14082- Pt14083	14°35'3.32"	15°03'28.14"	0.78
Pt14083	380847.38	7357554.59	Pt14083- Pt14084	16°30'50.84"	16°59'15.66"	0.78
Pt14084	380847.60	7357555.34	Pt14084- Pt14085	18°26'38.37"	18°55'3.19"	0.78
Pt14085	380847.85	7357556.07	Pt14085- Pt14086	20°22'25.90"	20°50'50.72"	0.78
Pt14086	380848.12	7357556.80	Pt14086- Pt14087	22°16'2.02"	22°44'26.84"	1.73
Pt14087	380848.78	7357558.40	Pt14087- Pt14088	24°07'26.75"	24°35'51.56"	1.73
Pt14088	380849.48	7357559.98	Pt14088- Pt14089	25°58'51.47"	26°27'16.29"	1.73
Pt14089	380850.24	7357561.53	Pt14089- Pt14090	27°50'16.19"	28°18'41.01"	1.73
Pt14090	380851.05	7357563.06	Pt14090- Pt14091	29°41'40.92"	30°10'5.73"	1.73
Pt14091	380851.90	7357564.56	Pt14091- Pt14092	31°33'5.64"	32°01'30.46"	1.73
Pt14092	380852.81	7357566.04	Pt14092- Pt14093	33°24'30.36"	33°52'55.18"	1.73
Pt14093	380853.76	7357567.48	Pt14093- Pt14094	33°24'32.99"	33°52'57.81"	1.01
Pt14094	380854.31	7357568.32	Pt14094- Pt14095	31°33'13.53"	32°01'38.35"	1.01
Pt14095	380854.84	7357569.18	Pt14095- Pt14096	29°41'54.07"	30°10'18.89"	1.01
Pt14096	380855.34	7357570.06	Pt14096- Pt14097	27°50'34.61"	28°18'59.42"	1.01
Pt14097	380855.81	7357570.95	Pt14097- Pt14098	25°59'15.14"	26°27'39.96"	1.01
Pt14098	380856.25	7357571.85	Pt14098- Pt14099	24°07'55.68"	24°36'20.50"	1.01
Pt14099	380856.66	7357572.77	Pt14099- Pt14100	22°16'36.22"	22°45'1.04"	1.01
Pt14100	380857.05	7357573.70	Pt14100- Pt14101	20°25'16.76"	20°53'41.57"	1.01
Pt14101	380857.40	7357574.65	Pt14101- Pt14102	18°33'57.29"	19°02'22.11"	1.01

Pt14102	380857.72	7357575.60	Pt14102-Pt14103	16°42'37.83"	17°11'2.65"	1.01
Pt14103	380858.01	7357576.57	Pt14103-Pt14104	0°31'16.75"	0°59'41.57"	0.36
Pt14104	380858.01	7357576.93	Pt14104-Pt14105	2°26'24.70"	2°54'49.52"	0.36
Pt14105	380858.03	7357577.30	Pt14105-Pt14106	4°21'32.65"	4°49'57.47"	0.36
Pt14106	380858.05	7357577.66	Pt14106-Pt14107	6°16'40.59"	6°45'5.41"	0.36
Pt14107	380858.09	7357578.02	Pt14107-Pt14108	8°11'48.54"	8°40'13.36"	0.36
Pt14108	380858.15	7357578.38	Pt14108-Pt14109	10°06'56.49"	10°35'21.31"	0.36
Pt14109	380858.21	7357578.74	Pt14109-Pt14110	12°02'4.44"	12°30'29.25"	0.36
Pt14110	380858.29	7357579.10	Pt14110-Pt14111	13°57'12.38"	14°25'37.20"	0.36
Pt14111	380858.37	7357579.45	Pt14111-Pt14112	15°52'20.33"	16°20'45.15"	0.36
Pt14112	380858.47	7357579.80	Pt14112-Pt14113	17°47'28.28"	18°15'53.09"	0.36
Pt14113	380858.58	7357580.14	Pt14113-Pt14114	19°42'36.22"	20°11'1.04"	0.36
Pt14114	380858.71	7357580.49	Pt14114-Pt14115	21°37'44.17"	22°06'8.99"	0.36
Pt14115	380858.84	7357580.83	Pt14115-Pt14116	23°32'52.12"	24°01'16.94"	0.36
Pt14116	380858.99	7357581.16	Pt14116-Pt14117	25°28'0.07"	25°56'24.88"	0.36
Pt14117	380859.14	7357581.49	Pt14117-Pt14118	27°23'8.01"	27°51'32.83"	0.36
Pt14118	380859.31	7357581.81	Pt14118-Pt14119	29°18'15.96"	29°46'40.78"	0.36
Pt14119	380859.49	7357582.13	Pt14119-Pt14120	31°13'23.91"	31°41'48.72"	0.36
Pt14120	380859.68	7357582.44	Pt14120-Pt14121	33°08'31.85"	33°36'56.67"	0.36
Pt14121	380859.88	7357582.74	Pt14121-Pt14122	35°03'39.80"	35°32'4.62"	0.36
Pt14122	380860.09	7357583.04	Pt14122-Pt14123	36°58'44.43"	37°27'9.24"	0.59
Pt14123	380860.44	7357583.52	Pt14123-Pt14124	38°53'45.73"	39°22'10.54"	0.59
Pt14124	380860.82	7357583.98	Pt14124-Pt14125	40°48'47.03"	41°17'11.85"	0.59
Pt14125	380861.20	7357584.43	Pt14125-Pt14126	42°43'48.33"	43°12'13.15"	0.59
Pt14126	380861.61	7357584.87	Pt14126-Pt14127	44°38'49.63"	45°07'14.45"	0.59

Pt14127	380862.03	7357585.29	Pt14127- Pt14128	46°33'50.93"	47°02'15.75"	0.59
Pt14128	380862.46	7357585.70	Pt14128- Pt14129	48°28'52.24"	48°57'17.05"	0.59
Pt14129	380862.90	7357586.09	Pt14129- Pt14130	50°23'53.54"	50°52'18.36"	0.59
Pt14130	380863.36	7357586.47	Pt14130- Pt14131	52°18'54.84"	52°47'19.66"	0.59
Pt14131	380863.83	7357586.83	Pt14131- Pt14132	54°13'56.14"	54°42'20.96"	0.59
Pt14132	380864.32	7357587.18	Pt14132- Pt14133	56°08'57.44"	56°37'22.26"	0.59
Pt14133	380864.81	7357587.51	Pt14133- Pt14134	58°03'58.75"	58°32'23.56"	0.59
Pt14134	380865.31	7357587.83	Pt14134- Pt14135	59°59'0.05"	60°27'24.87"	0.59
Pt14135	380865.83	7357588.13	Pt14135- Pt14136	61°54'1.35"	62°22'26.17"	0.59
Pt14136	380866.35	7357588.41	Pt14136- Pt14137	63°49'2.65"	64°17'27.47"	0.59
Pt14137	380866.89	7357588.67	Pt14137- Pt14138	65°44'3.95"	66°12'28.77"	0.59
Pt14138	380867.43	7357588.91	Pt14138- Pt14139	67°39'5.26"	68°07'30.07"	0.59
Pt14139	380867.98	7357589.14	Pt14139- Pt14140	69°34'6.56"	70°02'31.38"	0.59
Pt14140	380868.54	7357589.35	Pt14140- Pt14141	71°31'21.02"	71°59'45.84"	1.07
Pt14141	380869.55	7357589.68	Pt14141- Pt14142	73°30'48.65"	73°59'13.47"	1.07
Pt14142	380870.57	7357589.99	Pt14142- Pt14143	75°30'16.27"	75°58'41.09"	1.07
Pt14143	380871.60	7357590.25	Pt14143- Pt14144	77°29'43.90"	77°58'8.72"	1.07
Pt14144	380872.64	7357590.49	Pt14144- Pt14145	79°29'11.53"	79°57'36.34"	1.07
Pt14145	380873.69	7357590.68	Pt14145- Pt14146	81°28'39.15"	81°57'3.97"	1.07
Pt14146	380874.75	7357590.84	Pt14146- Pt14147	83°28'6.78"	83°56'31.60"	1.07
Pt14147	380875.81	7357590.96	Pt14147- Pt14148	85°27'34.40"	85°55'59.22"	1.07
Pt14148	380876.87	7357591.04	Pt14148- Pt14149	87°27'2.03"	87°55'26.85"	1.07
Pt14149	380877.94	7357591.09	Pt14149- Pt14150	89°26'29.66"	89°54'54.47"	1.07
Pt14150	380879.00	7357591.10	Pt14150- Pt14151	91°25'57.28"	91°54'22.10"	1.07
Pt14151	380880.07	7357591.07	Pt14151- Pt14152	93°25'24.91"	93°53'49.73"	1.07

Pt14152	380881.13	7357591.01	Pt14152- Pt14153	95°24'52.53"	95°53'17.35"	1.07
Pt14153	380882.20	7357590.91	Pt14153- Pt14154	97°24'20.16"	97°52'44.98"	1.07
Pt14154	380883.25	7357590.77	Pt14154- Pt14155	99°23'47.79"	99°52'12.60"	1.07
Pt14155	380884.31	7357590.60	Pt14155- Pt14156	101°23'15.41"	101°51'40.23"	1.07
Pt14156	380885.35	7357590.39	Pt14156- Pt14157	103°22'43.04"	103°51'7.86"	1.07
Pt14157	380886.39	7357590.14	Pt14157- Pt14158	105°22'10.67"	105°50'35.48"	1.07
Pt14158	380887.42	7357589.86	Pt14158- Pt14159	107°21'38.29"	107°50'3.11"	1.07
Pt14159	380888.43	7357589.54	Pt14159- Pt14160	109°21'5.92"	109°49'30.74"	1.07
Pt14160	380889.44	7357589.19	Pt14160- Pt14161	111°20'33.54"	111°48'58.36"	1.07
Pt14161	380890.43	7357588.80	Pt14161- Pt14162	113°20'1.17"	113°48'25.99"	1.07
Pt14162	380891.41	7357588.38	Pt14162- Pt14163	115°19'28.80"	115°47'53.61"	1.07
Pt14163	380892.38	7357587.92	Pt14163- Pt14164	117°18'56.42"	117°47'21.24"	1.07
Pt14164	380893.33	7357587.43	Pt14164- Pt14165	101°46'3.19"	102°14'28.00"	5.14
Pt14165	380898.36	7357586.38	Pt14165- Pt14166	103°41'22.08"	104°09'46.90"	5.14
Pt14166	380903.36	7357585.17	Pt14166- Pt14167	103°40'23.44"	104°08'48.26"	0.42
Pt14167	380903.76	7357585.07	Pt14167- Pt14168	101°43'7.27"	102°11'32.08"	0.42
Pt14168	380904.17	7357584.98	Pt14168- Pt14169	99°45'51.09"	100°14'15.90"	0.42
Pt14169	380904.58	7357584.91	Pt14169- Pt14170	97°48'34.91"	98°16'59.73"	0.42
Pt14170	380905.00	7357584.85	Pt14170- Pt14171	95°51'18.73"	96°19'43.55"	0.42
Pt14171	380905.41	7357584.81	Pt14171- Pt14172	93°54'2.55"	94°22'27.37"	0.42
Pt14172	380905.83	7357584.78	Pt14172- Pt14173	91°56'46.37"	92°25'11.19"	0.42
Pt14173	380906.25	7357584.77	Pt14173- Pt14174	89°59'30.20"	90°27'55.01"	0.42
Pt14174	380906.67	7357584.77	Pt14174- Pt14175	88°02'14.02"	88°30'38.83"	0.42
Pt14175	380907.08	7357584.78	Pt14175- Pt14176	86°04'57.84"	86°33'22.66"	0.42
Pt14176	380907.50	7357584.81	Pt14176- Pt14177	84°07'41.66"	84°36'6.48"	0.42

Pt14177	380907.92	7357584.85	Pt14177- Pt14178	82°10'25.48"	82°38'50.30"	0.42
Pt14178	380908.33	7357584.91	Pt14178- Pt14179	80°13'9.30"	80°41'34.12"	0.42
Pt14179	380908.74	7357584.98	Pt14179- Pt14180	78°15'53.13"	78°44'17.94"	0.42
Pt14180	380909.15	7357585.07	Pt14180- Pt14181	76°18'36.95"	76°47'1.77"	0.42
Pt14181	380909.56	7357585.17	Pt14181- Pt14182	74°21'20.77"	74°49'45.59"	0.42
Pt14182	380909.96	7357585.28	Pt14182- Pt14183	72°24'4.59"	72°52'29.41"	0.42
Pt14183	380910.36	7357585.41	Pt14183- Pt14184	70°26'48.41"	70°55'13.23"	0.42
Pt14184	380910.76	7357585.55	Pt14184- Pt14185	68°29'32.23"	68°57'57.05"	0.42
Pt14185	380911.14	7357585.70	Pt14185- Pt14186	66°32'16.06"	67°00'40.87"	0.42
Pt14186	380911.53	7357585.87	Pt14186- Pt14187	64°34'59.88"	65°03'24.70"	0.42
Pt14187	380911.91	7357586.04	Pt14187- Pt14188	62°37'43.70"	63°06'8.52"	0.42
Pt14188	380912.28	7357586.24	Pt14188- Pt14189	60°40'27.52"	61°08'52.34"	0.42
Pt14189	380912.64	7357586.44	Pt14189- Pt14190	58°43'11.34"	59°11'36.16"	0.42
Pt14190	380913.00	7357586.66	Pt14190- Pt14191	56°45'55.16"	57°14'19.98"	0.42
Pt14191	380913.35	7357586.89	Pt14191- Pt14192	54°48'38.99"	55°17'3.80"	0.42
Pt14192	380913.69	7357587.13	Pt14192- Pt14193	52°51'22.81"	53°19'47.63"	0.42
Pt14193	380914.02	7357587.38	Pt14193- Pt14194	50°53'37.78"	51°22'2.59"	0.80
Pt14194	380914.64	7357587.88	Pt14194- Pt14195	48°55'23.89"	49°23'48.71"	0.80
Pt14195	380915.24	7357588.41	Pt14195- Pt14196	46°57'10.00"	47°25'34.82"	0.80
Pt14196	380915.82	7357588.95	Pt14196- Pt14197	44°58'56.12"	45°27'20.94"	0.80
Pt14197	380916.38	7357589.51	Pt14197- Pt14198	43°00'42.23"	43°29'7.05"	0.80
Pt14198	380916.93	7357590.09	Pt14198- Pt14199	41°02'28.35"	41°30'53.17"	0.80
Pt14199	380917.45	7357590.69	Pt14199- Pt14200	39°04'14.46"	39°32'39.28"	0.80
Pt14200	380917.95	7357591.31	Pt14200- Pt14201	37°06'0.58"	37°34'25.39"	0.80
Pt14201	380918.43	7357591.94	Pt14201- Pt14202	35°07'46.69"	35°36'11.51"	0.80

Pt14202	380918.89	7357592.59	Pt14202-Pt14203	33°09'32.80"	33°37'57.62"	0.80
Pt14203	380919.32	7357593.26	Pt14203-Pt14204	31°11'18.92"	31°39'43.74"	0.80
Pt14204	380919.73	7357593.94	Pt14204-Pt14205	29°13'5.03"	29°41'29.85"	0.80
Pt14205	380920.12	7357594.63	Pt14205-Pt14206	27°14'51.15"	27°43'15.97"	0.80
Pt14206	380920.48	7357595.34	Pt14206-Pt14207	25°16'37.26"	25°45'2.08"	0.80
Pt14207	380920.82	7357596.06	Pt14207-Pt14208	23°18'23.38"	23°46'48.19"	0.80
Pt14208	380921.14	7357596.79	Pt14208-Pt14209	21°20'9.49"	21°48'34.31"	0.80
Pt14209	380921.43	7357597.53	Pt14209-Pt14210	19°26'29.35"	19°54'54.17"	4.79
Pt14210	380923.02	7357602.05	Pt14210-Pt14211	17°37'22.96"	18°05'47.78"	4.79
Pt14211	380924.47	7357606.61	Pt14211-Pt14212	15°48'16.57"	16°16'41.39"	4.79
Pt14212	380925.78	7357611.22	Pt14212-Pt14213	15°53'18.81"	16°21'43.62"	4.12
Pt14213	380926.91	7357615.19	Pt14213-Pt14214	17°52'29.66"	18°20'54.48"	4.12
Pt14214	380928.17	7357619.11	Pt14214-Pt14215	19°51'40.52"	20°20'5.34"	4.12
Pt14215	380929.57	7357622.99	Pt14215-Pt14216	21°50'51.37"	22°19'16.19"	4.12
Pt14216	380931.11	7357626.82	Pt14216-Pt14217	23°50'2.23"	24°18'27.05"	4.12
Pt14217	380932.77	7357630.59	Pt14217-Pt14218	25°49'13.08"	26°17'37.90"	4.12
Pt14218	380934.57	7357634.30	Pt14218-Pt14219	27°48'23.94"	28°16'48.76"	4.12
Pt14219	380936.49	7357637.95	Pt14219-Pt14220	29°47'34.79"	30°15'59.61"	4.12
Pt14220	380938.54	7357641.53	Pt14220-Pt14221	33°25'28.89"	33°53'53.71"	3.12
Pt14221	380940.26	7357644.13	Pt14221-Pt14222	31°34'41.87"	32°03'6.68"	3.12
Pt14222	380941.89	7357646.79	Pt14222-Pt14223	29°43'54.84"	30°12'19.66"	3.12
Pt14223	380943.44	7357649.49	Pt14223-Pt14224	27°53'7.82"	28°21'32.64"	3.12
Pt14224	380944.90	7357652.25	Pt14224-Pt14225	26°02'20.80"	26°30'45.61"	3.12
Pt14225	380946.26	7357655.05	Pt14225-Pt14226	24°11'33.77"	24°39'58.59"	3.12
Pt14226	380947.54	7357657.89	Pt14226-Pt14227	22°20'46.75"	22°49'11.57"	3.12

Pt14227	380948.73	7357660.77	Pt14227- Pt14228	20°29'59.73"	20°58'24.54"	3.12
Pt14228	380949.82	7357663.69	Pt14228- Pt14229	18°39'12.70"	19°07'37.52"	3.12
Pt14229	380950.81	7357666.65	Pt14229- Pt14230	26°01'30.26"	26°29'55.08"	0.84
Pt14230	380951.18	7357667.40	Pt14230- Pt14231	24°01'46.00"	24°30'10.82"	0.84
Pt14231	380951.52	7357668.16	Pt14231- Pt14232	22°02'1.74"	22°30'26.55"	0.84
Pt14232	380951.84	7357668.94	Pt14232- Pt14233	20°02'17.47"	20°30'42.29"	0.84
Pt14233	380952.12	7357669.72	Pt14233- Pt14234	18°02'33.21"	18°30'58.03"	0.84
Pt14234	380952.38	7357670.52	Pt14234- Pt14235	16°02'48.95"	16°31'13.77"	0.84
Pt14235	380952.61	7357671.32	Pt14235- Pt14236	14°03'4.68"	14°31'29.50"	0.84
Pt14236	380952.82	7357672.13	Pt14236- Pt14237	12°03'20.42"	12°31'45.24"	0.84
Pt14237	380952.99	7357672.95	Pt14237- Pt14238	10°03'36.16"	10°32'0.98"	0.84
Pt14238	380953.14	7357673.78	Pt14238- Pt14239	8°03'51.90"	8°32'16.71"	0.84
Pt14239	380953.25	7357674.60	Pt14239- Pt14240	6°04'7.63"	6°32'32.45"	0.84
Pt14240	380953.34	7357675.44	Pt14240- Pt14241	4°04'23.37"	4°32'48.19"	0.84
Pt14241	380953.40	7357676.27	Pt14241- Pt14242	2°04'39.11"	2°33'3.92"	0.84
Pt14242	380953.43	7357677.11	Pt14242- Pt14243	0°04'54.84"	0°33'19.66"	0.84
Pt14243	380953.43	7357677.94	Pt14243- Pt14244	358°05'10.58"	358°33'35.40"	0.84
Pt14244	380953.41	7357678.78	Pt14244- Pt14245	356°05'26.32"	356°33'51.13"	0.84
Pt14245	380953.35	7357679.62	Pt14245- Pt14246	354°05'42.05"	354°34'6.87"	0.84
Pt14246	380953.26	7357680.45	Pt14246- Pt14247	352°05'57.79"	352°34'22.61"	0.84
Pt14247	380953.15	7357681.28	Pt14247- Pt14248	350°06'13.53"	350°34'38.35"	0.84
Pt14248	380953.00	7357682.10	Pt14248- Pt14249	348°06'29.26"	348°34'54.08"	0.84
Pt14249	380952.83	7357682.92	Pt14249- Pt14250	346°06'45.00"	346°35'9.82"	0.84
Pt14250	380952.63	7357683.73	Pt14250- Pt14251	344°07'0.74"	344°35'25.56"	0.84
Pt14251	380952.40	7357684.54	Pt14251- Pt14252	342°07'16.47"	342°35'41.29"	0.84

Pt14252	380952.14	7357685.33	Pt14252- Pt14253	340°07'32.21"	340°35'57.03"	0.84
Pt14253	380951.86	7357686.12	Pt14253- Pt14254	338°07'47.95"	338°36'12.77"	0.84
Pt14254	380951.55	7357686.90	Pt14254- Pt14255	336°08'3.69"	336°36'28.50"	0.84
Pt14255	380951.21	7357687.66	Pt14255- Pt14256	334°08'19.42"	334°36'44.24"	0.84
Pt14256	380950.84	7357688.41	Pt14256- Pt14257	332°08'35.16"	332°36'59.98"	0.84
Pt14257	380950.45	7357689.15	Pt14257- Pt14258	330°08'50.90"	330°37'15.71"	0.84
Pt14258	380950.04	7357689.88	Pt14258- Pt14259	328°09'6.63"	328°37'31.45"	0.84
Pt14259	380949.60	7357690.59	Pt14259- Pt14260	326°09'22.37"	326°37'47.19"	0.84
Pt14260	380949.13	7357691.29	Pt14260- Pt14261	330°58'26.19"	331°26'51.01"	1.58
Pt14261	380948.37	7357692.66	Pt14261- Pt14262	332°51'59.95"	333°20'24.77"	1.58
Pt14262	380947.65	7357694.06	Pt14262- Pt14263	334°45'33.71"	335°13'58.52"	1.58
Pt14263	380946.98	7357695.49	Pt14263- Pt14264	336°39'7.46"	337°07'32.28"	1.58
Pt14264	380946.35	7357696.94	Pt14264- Pt14265	338°32'41.22"	339°01'6.04"	1.58
Pt14265	380945.78	7357698.40	Pt14265- Pt14266	340°26'14.98"	340°54'39.80"	1.58
Pt14266	380945.25	7357699.89	Pt14266- Pt14267	342°19'48.74"	342°48'13.55"	1.58
Pt14267	380944.77	7357701.39	Pt14267- Pt14268	344°13'22.49"	344°41'47.31"	1.58
Pt14268	380944.34	7357702.90	Pt14268- Pt14269	346°06'56.25"	346°35'21.07"	1.58
Pt14269	380943.96	7357704.43	Pt14269- Pt14270	348°00'30.01"	348°28'54.82"	1.58
Pt14270	380943.64	7357705.97	Pt14270- Pt14271	349°54'3.76"	350°22'28.58"	1.58
Pt14271	380943.36	7357707.52	Pt14271- Pt14272	351°47'37.52"	352°16'2.34"	1.58
Pt14272	380943.14	7357709.08	Pt14272- Pt14273	353°41'11.28"	354°09'36.10"	1.58
Pt14273	380942.96	7357710.65	Pt14273- Pt14274	355°34'45.04"	356°03'9.85"	1.58
Pt14274	380942.84	7357712.22	Pt14274- Pt14275	357°28'18.79"	357°56'43.61"	1.58
Pt14275	380942.77	7357713.79	Pt14275- Pt14276	352°31'33.05"	352°59'57.87"	0.34
Pt14276	380942.73	7357714.13	Pt14276- Pt14277	354°31'52.44"	355°00'17.26"	0.34

Pt14277	380942.70	7357714.46	Pt14277- Pt14278	356°32'11.83"	357°00'36.65"	0.34
Pt14278	380942.67	7357714.80	Pt14278- Pt14279	358°32'31.22"	359°00'56.04"	0.34
Pt14279	380942.67	7357715.14	Pt14279- Pt14280	0°32'50.61"	1°01'15.43"	0.34
Pt14280	380942.67	7357715.48	Pt14280- Pt14281	2°33'10.00"	3°01'34.82"	0.34
Pt14281	380942.68	7357715.82	Pt14281- Pt14282	4°33'29.39"	5°01'54.20"	0.34
Pt14282	380942.71	7357716.15	Pt14282- Pt14283	6°33'48.78"	7°02'13.59"	0.34
Pt14283	380942.75	7357716.49	Pt14283- Pt14284	8°34'8.17"	9°02'32.98"	0.34
Pt14284	380942.80	7357716.82	Pt14284- Pt14285	10°34'27.55"	11°02'52.37"	0.34
Pt14285	380942.86	7357717.16	Pt14285- Pt14286	12°34'46.94"	13°03'11.76"	0.34
Pt14286	380942.94	7357717.49	Pt14286- Pt14287	14°35'6.33"	15°03'31.15"	0.34
Pt14287	380943.02	7357717.81	Pt14287- Pt14288	16°35'25.72"	17°03'50.54"	0.34
Pt14288	380943.12	7357718.14	Pt14288- Pt14289	18°35'45.11"	19°04'9.93"	0.34
Pt14289	380943.23	7357718.46	Pt14289- Pt14290	20°36'4.50"	21°04'29.32"	0.34
Pt14290	380943.34	7357718.78	Pt14290- Pt14291	22°36'23.89"	23°04'48.71"	0.34
Pt14291	380943.48	7357719.09	Pt14291- Pt14292	24°36'43.28"	25°05'8.10"	0.34
Pt14292	380943.62	7357719.40	Pt14292- Pt14293	26°37'2.67"	27°05'27.48"	0.34
Pt14293	380943.77	7357719.70	Pt14293- Pt14294	28°37'22.06"	29°05'46.87"	0.34
Pt14294	380943.93	7357720.00	Pt14294- Pt14295	30°37'41.44"	31°06'6.26"	0.34
Pt14295	380944.10	7357720.29	Pt14295- Pt14296	32°38'0.83"	33°06'25.65"	0.34
Pt14296	380944.28	7357720.57	Pt14296- Pt14297	34°38'20.22"	35°06'45.04"	0.34
Pt14297	380944.48	7357720.85	Pt14297- Pt14298	36°38'39.61"	37°07'4.43"	0.34
Pt14298	380944.68	7357721.12	Pt14298- Pt14299	38°38'59.00"	39°07'23.82"	0.34
Pt14299	380944.89	7357721.39	Pt14299- Pt14300	40°39'18.39"	41°07'43.21"	0.34
Pt14300	380945.11	7357721.64	Pt14300- Pt14301	42°39'37.78"	43°08'2.60"	0.34
Pt14301	380945.34	7357721.89	Pt14301- Pt14302	44°39'57.17"	45°08'21.99"	0.34

Pt14302	380945.58	7357722.13	Pt14302- Pt14303	46°40'16.56"	47°08'41.38"	0.34
Pt14303	380945.82	7357722.36	Pt14303- Pt14304	48°40'35.95"	49°09'0.76"	0.34
Pt14304	380946.08	7357722.59	Pt14304- Pt14305	50°40'55.34"	51°09'20.15"	0.34
Pt14305	380946.34	7357722.80	Pt14305- Pt14306	52°41'14.73"	53°09'39.54"	0.34
Pt14306	380946.61	7357723.01	Pt14306- Pt14307	54°41'34.11"	55°09'58.93"	0.34
Pt14307	380946.89	7357723.20	Pt14307- Pt14308	56°41'53.50"	57°10'18.32"	0.34
Pt14308	380947.17	7357723.39	Pt14308- Pt14309	40°38'4.12"	41°06'28.93"	0.54
Pt14309	380947.52	7357723.80	Pt14309- Pt14310	38°38'11.24"	39°06'36.06"	0.54
Pt14310	380947.86	7357724.22	Pt14310- Pt14311	36°38'18.37"	37°06'43.18"	0.54
Pt14311	380948.18	7357724.65	Pt14311- Pt14312	34°38'25.49"	35°06'50.31"	0.54
Pt14312	380948.48	7357725.10	Pt14312- Pt14313	32°38'32.62"	33°06'57.43"	0.54
Pt14313	380948.78	7357725.55	Pt14313- Pt14314	30°38'39.74"	31°07'4.56"	0.54
Pt14314	380949.05	7357726.01	Pt14314- Pt14315	28°38'46.86"	29°07'11.68"	0.54
Pt14315	380949.31	7357726.49	Pt14315- Pt14316	26°38'53.99"	27°07'18.81"	0.54
Pt14316	380949.55	7357726.97	Pt14316- Pt14317	24°39'1.11"	25°07'25.93"	0.54
Pt14317	380949.78	7357727.46	Pt14317- Pt14318	22°39'8.24"	23°07'33.06"	0.54
Pt14318	380949.98	7357727.96	Pt14318- Pt14319	20°39'15.36"	21°07'40.18"	0.54
Pt14319	380950.17	7357728.46	Pt14319- Pt14320	18°39'22.49"	19°07'47.31"	0.54
Pt14320	380950.35	7357728.97	Pt14320- Pt14321	16°39'29.61"	17°07'54.43"	0.54
Pt14321	380950.50	7357729.49	Pt14321- Pt14322	14°39'36.74"	15°08'1.55"	0.54
Pt14322	380950.64	7357730.01	Pt14322- Pt14323	12°39'43.86"	13°08'8.68"	0.54
Pt14323	380950.76	7357730.54	Pt14323- Pt14324	10°39'50.99"	11°08'15.80"	0.54
Pt14324	380950.86	7357731.07	Pt14324- Pt14325	8°39'58.11"	9°08'22.93"	0.54
Pt14325	380950.94	7357731.60	Pt14325- Pt14326	6°40'5.23"	7°08'30.05"	0.54
Pt14326	380951.00	7357732.14	Pt14326- Pt14327	4°40'12.36"	5°08'37.18"	0.54

Pt14327	380951.04	7357732.68	Pt14327- Pt14328	2°40'19.48"	3°08'44.30"	0.54
Pt14328	380951.07	7357733.21	Pt14328- Pt14329	0°40'26.61"	1°08'51.43"	0.54
Pt14329	380951.08	7357733.75	Pt14329- Pt14330	358°40'33.73"	359°08'58.55"	0.54
Pt14330	380951.06	7357734.29	Pt14330- Pt14331	356°40'40.86"	357°09'5.68"	0.54
Pt14331	380951.03	7357734.83	Pt14331- Pt14332	354°40'47.98"	355°09'12.80"	0.54
Pt14332	380950.98	7357735.37	Pt14332- Pt14333	352°40'55.11"	353°09'19.92"	0.54
Pt14333	380950.91	7357735.90	Pt14333- Pt14334	350°41'2.23"	351°09'27.05"	0.54
Pt14334	380950.83	7357736.44	Pt14334- Pt14335	348°41'9.36"	349°09'34.17"	0.54
Pt14335	380950.72	7357736.97	Pt14335- Pt14336	346°41'16.48"	347°09'41.30"	0.54
Pt14336	380950.60	7357737.49	Pt14336- Pt14337	344°41'23.60"	345°09'48.42"	0.54
Pt14337	380950.45	7357738.01	Pt14337- Pt14338	342°41'30.73"	343°09'55.55"	0.54
Pt14338	380950.29	7357738.53	Pt14338- Pt14339	340°41'37.85"	341°10'2.67"	0.54
Pt14339	380950.11	7357739.03	Pt14339- Pt14340	338°41'44.98"	339°10'9.80"	0.54
Pt14340	380949.92	7357739.54	Pt14340- Pt14341	336°41'52.10"	337°10'16.92"	0.54
Pt14341	380949.71	7357740.03	Pt14341- Pt14342	334°41'59.23"	335°10'24.05"	0.54
Pt14342	380949.47	7357740.52	Pt14342- Pt14343	332°42'6.35"	333°10'31.17"	0.54
Pt14343	380949.23	7357741.00	Pt14343- Pt14344	330°42'13.48"	331°10'38.29"	0.54
Pt14344	380948.96	7357741.47	Pt14344- Pt14345	328°42'20.60"	329°10'45.42"	0.54
Pt14345	380948.68	7357741.93	Pt14345- Pt14346	326°42'27.73"	327°10'52.54"	0.54
Pt14346	380948.39	7357742.38	Pt14346- Pt14347	324°42'34.85"	325°10'59.67"	0.54
Pt14347	380948.08	7357742.82	Pt14347- Pt14348	322°42'41.97"	323°11'6.79"	0.54
Pt14348	380947.75	7357743.25	Pt14348- Pt14349	320°42'49.10"	321°11'13.92"	0.54
Pt14349	380947.41	7357743.67	Pt14349- Pt14350	318°42'56.22"	319°11'21.04"	0.54
Pt14350	380947.05	7357744.07	Pt14350- Pt14351	316°43'3.35"	317°11'28.17"	0.54
Pt14351	380946.68	7357744.47	Pt14351- Pt14352	314°43'10.47"	315°11'35.29"	0.54

Pt14352	380946.30	7357744.85	Pt14352- Pt14353	312°43'17.60"	313°11'42.42"	0.54
Pt14353	380945.90	7357745.21	Pt14353- Pt14354	310°43'24.72"	311°11'49.54"	0.54
Pt14354	380945.49	7357745.56	Pt14354- Pt14355	334°26'30.86"	334°54'55.68"	1.40
Pt14355	380944.89	7357746.83	Pt14355- Pt14356	336°24'49.23"	336°53'14.05"	1.40
Pt14356	380944.33	7357748.11	Pt14356- Pt14357	338°23'7.60"	338°51'32.42"	1.40
Pt14357	380943.81	7357749.42	Pt14357- Pt14358	340°21'25.98"	340°49'50.79"	1.40
Pt14358	380943.34	7357750.74	Pt14358- Pt14359	342°19'44.35"	342°48'9.17"	1.40
Pt14359	380942.91	7357752.08	Pt14359- Pt14360	344°18'2.72"	344°46'27.54"	1.40
Pt14360	380942.53	7357753.42	Pt14360- Pt14361	346°16'21.09"	346°44'45.91"	1.40
Pt14361	380942.20	7357754.79	Pt14361- Pt14362	348°14'39.47"	348°43'4.29"	1.40
Pt14362	380941.92	7357756.16	Pt14362- Pt14363	350°12'57.84"	350°41'22.66"	1.40
Pt14363	380941.68	7357757.54	Pt14363- Pt14364	352°11'16.21"	352°39'41.03"	1.40
Pt14364	380941.49	7357758.93	Pt14364- Pt14365	354°09'34.59"	354°37'59.40"	1.40
Pt14365	380941.34	7357760.33	Pt14365- Pt14366	356°07'52.96"	356°36'17.78"	1.40
Pt14366	380941.25	7357761.72	Pt14366- Pt14367	358°06'11.33"	358°34'36.15"	1.40
Pt14367	380941.20	7357763.13	Pt14367- Pt14368	0°04'29.70"	0°32'54.52"	1.40
Pt14368	380941.20	7357764.53	Pt14368- Pt14369	2°02'48.08"	2°31'12.90"	1.40
Pt14369	380941.25	7357765.93	Pt14369- Pt14370	10°02'43.70"	10°31'8.51"	4.82
Pt14370	380942.10	7357770.68	Pt14370- Pt14371	12°02'44.83"	12°31'9.65"	4.82
Pt14371	380943.10	7357775.40	Pt14371- Pt14372	14°02'45.97"	14°31'10.78"	4.82
Pt14372	380944.27	7357780.08	Pt14372- Pt14373	16°02'47.10"	16°31'11.92"	4.82
Pt14373	380945.61	7357784.71	Pt14373- Pt14374	17°57'36.44"	18°26'1.26"	15.04
Pt14374	380950.25	7357799.02	Pt14374- Pt14375	19°47'13.98"	20°15'38.79"	15.04
Pt14375	380955.34	7357813.18	Pt14375- Pt14376	19°45'57.21"	20°14'22.03"	2.63
Pt14376	380956.23	7357815.65	Pt14376- Pt14377	17°53'46.14"	18°22'10.96"	2.63

Pt14377	380957.04	7357818.16	Pt14377- Pt14378	16°01'35.08"	16°29'59.90"	2.63
Pt14378	380957.76	7357820.69	Pt14378- Pt14379	14°09'24.01"	14°37'48.83"	2.63
Pt14379	380958.41	7357823.24	Pt14379- Pt14380	12°17'12.94"	12°45'37.76"	2.63
Pt14380	380958.97	7357825.81	Pt14380- Pt14381	10°25'1.88"	10°53'26.69"	2.63
Pt14381	380959.44	7357828.39	Pt14381- Pt14382	8°32'50.81"	9°01'15.63"	2.63
Pt14382	380959.83	7357831.00	Pt14382- Pt14383	6°40'39.74"	7°09'4.56"	2.63
Pt14383	380960.14	7357833.61	Pt14383- Pt14384	4°48'28.67"	5°16'53.49"	2.63
Pt14384	380960.36	7357836.23	Pt14384- Pt14385	4°48'20.27"	5°16'45.09"	4.62
Pt14385	380960.75	7357840.83	Pt14385- Pt14386	6°40'14.52"	7°08'39.34"	4.62
Pt14386	380961.28	7357845.42	Pt14386- Pt14387	8°32'8.78"	9°00'33.59"	4.62
Pt14387	380961.97	7357849.98	Pt14387- Pt14388	10°24'3.03"	10°52'27.85"	4.62
Pt14388	380962.80	7357854.52	Pt14388- Pt14389	12°18'43.52"	12°47'8.34"	1.31
Pt14389	380963.08	7357855.80	Pt14389- Pt14390	14°16'10.25"	14°44'35.07"	1.31
Pt14390	380963.40	7357857.07	Pt14390- Pt14391	16°13'36.98"	16°42'1.80"	1.31
Pt14391	380963.77	7357858.32	Pt14391- Pt14392	18°11'3.71"	18°39'28.53"	1.31
Pt14392	380964.18	7357859.56	Pt14392- Pt14393	20°08'30.44"	20°36'55.26"	1.31
Pt14393	380964.63	7357860.79	Pt14393- Pt14394	22°05'57.17"	22°34'21.99"	1.31
Pt14394	380965.12	7357862.00	Pt14394- Pt14395	24°03'23.90"	24°31'48.72"	1.31
Pt14395	380965.65	7357863.20	Pt14395- Pt14396	26°00'50.63"	26°29'15.45"	1.31
Pt14396	380966.22	7357864.37	Pt14396- Pt14397	27°58'17.36"	28°26'42.18"	1.31
Pt14397	380966.84	7357865.53	Pt14397- Pt14398	29°55'44.09"	30°24'8.91"	1.31
Pt14398	380967.49	7357866.66	Pt14398- Pt14399	31°53'10.82"	32°21'35.64"	1.31
Pt14399	380968.18	7357867.77	Pt14399- Pt14400	33°50'37.55"	34°19'2.37"	1.31
Pt14400	380968.91	7357868.86	Pt14400- Pt14401	35°48'4.29"	36°16'29.10"	1.31
Pt14401	380969.67	7357869.92	Pt14401- Pt14402	37°45'31.02"	38°13'55.83"	1.31

Pt14402	380970.47	7357870.95	Pt14402- Pt14403	39°42'57.75"	40°11'22.56"	1.31
Pt14403	380971.31	7357871.96	Pt14403- Pt14404	41°40'24.48"	42°08'49.29"	1.31
Pt14404	380972.18	7357872.94	Pt14404- Pt14405	43°37'51.21"	44°06'16.02"	1.31
Pt14405	380973.08	7357873.88	Pt14405- Pt14406	45°35'17.94"	46°03'42.75"	1.31
Pt14406	380974.02	7357874.80	Pt14406- Pt14407	47°32'44.67"	48°01'9.49"	1.31
Pt14407	380974.98	7357875.68	Pt14407- Pt14408	49°30'11.40"	49°58'36.22"	1.31
Pt14408	380975.98	7357876.53	Pt14408- Pt14409	51°27'38.13"	51°56'2.95"	1.31
Pt14409	380977.00	7357877.34	Pt14409- Pt14410	53°25'4.86"	53°53'29.68"	1.31
Pt14410	380978.05	7357878.12	Pt14410- Pt14411	55°22'31.59"	55°50'56.41"	1.31
Pt14411	380979.13	7357878.87	Pt14411- Pt14412	57°19'58.32"	57°48'23.14"	1.31
Pt14412	380980.23	7357879.57	Pt14412- Pt14413	59°17'25.05"	59°45'49.87"	1.31
Pt14413	380981.35	7357880.24	Pt14413- Pt14414	61°14'51.78"	61°43'16.60"	1.31
Pt14414	380982.50	7357880.87	Pt14414- Pt14415	63°12'18.51"	63°40'43.33"	1.31
Pt14415	380983.66	7357881.46	Pt14415- Pt14416	65°09'45.24"	65°38'10.06"	1.31
Pt14416	380984.85	7357882.01	Pt14416- Pt14417	67°07'11.97"	67°35'36.79"	1.31
Pt14417	380986.06	7357882.52	Pt14417- Pt14418	69°04'38.70"	69°33'3.52"	1.31
Pt14418	380987.28	7357882.98	Pt14418- Pt14419	71°02'5.43"	71°30'30.25"	1.31
Pt14419	380988.51	7357883.41	Pt14419- Pt14420	72°59'32.16"	73°27'56.98"	1.31
Pt14420	380989.76	7357883.79	Pt14420- Pt14421	69°20'3.87"	69°48'28.69"	2.33
Pt14421	380991.94	7357884.61	Pt14421- Pt14422	67°22'26.68"	67°50'51.50"	2.33
Pt14422	380994.09	7357885.51	Pt14422- Pt14423	65°24'49.50"	65°53'14.32"	2.33
Pt14423	380996.21	7357886.48	Pt14423- Pt14424	63°27'12.31"	63°55'37.13"	2.33
Pt14424	380998.30	7357887.52	Pt14424- Pt14425	61°29'35.13"	61°57'59.95"	2.33
Pt14425	381000.34	7357888.63	Pt14425- Pt14426	59°31'57.94"	60°00'22.76"	2.33
Pt14426	381002.35	7357889.81	Pt14426- Pt14427	57°34'20.76"	58°02'45.58"	2.33

Pt14427	381004.32	7357891.06	Pt14427- Pt14428	55°36'43.58"	56°05'8.39"	2.33
Pt14428	381006.24	7357892.38	Pt14428- Pt14429	53°39'6.39"	54°07'31.21"	2.33
Pt14429	381008.11	7357893.76	Pt14429- Pt14430	51°41'29.21"	52°09'54.02"	2.33
Pt14430	381009.94	7357895.20	Pt14430- Pt14431	49°43'52.02"	50°12'16.84"	2.33
Pt14431	381011.72	7357896.71	Pt14431- Pt14432	47°46'14.84"	48°14'39.65"	2.33
Pt14432	381013.44	7357898.27	Pt14432- Pt14433	45°48'37.65"	46°17'2.47"	2.33
Pt14433	381015.11	7357899.89	Pt14433- Pt14434	43°51'0.47"	44°19'25.28"	2.33
Pt14434	381016.73	7357901.57	Pt14434- Pt14435	41°53'23.28"	42°21'48.10"	2.33
Pt14435	381018.28	7357903.31	Pt14435- Pt14436	39°55'46.10"	40°24'10.91"	2.33
Pt14436	381019.78	7357905.09	Pt14436- Pt14437	44°33'10.33"	45°01'35.15"	1.78
Pt14437	381021.02	7357906.36	Pt14437- Pt14438	42°39'9.48"	43°07'34.29"	1.78
Pt14438	381022.23	7357907.67	Pt14438- Pt14439	40°45'8.62"	41°13'33.44"	1.78
Pt14439	381023.39	7357909.02	Pt14439- Pt14440	38°51'7.76"	39°19'32.58"	1.78
Pt14440	381024.51	7357910.41	Pt14440- Pt14441	36°57'6.90"	37°25'31.72"	1.78
Pt14441	381025.58	7357911.83	Pt14441- Pt14442	35°03'6.04"	35°31'30.86"	1.78
Pt14442	381026.60	7357913.28	Pt14442- Pt14443	33°09'5.18"	33°37'30.00"	1.78
Pt14443	381027.57	7357914.77	Pt14443- Pt14444	31°15'4.33"	31°43'29.14"	1.78
Pt14444	381028.50	7357916.30	Pt14444- Pt14445	29°21'3.47"	29°49'28.28"	1.78
Pt14445	381029.37	7357917.85	Pt14445- Pt14446	27°27'2.61"	27°55'27.43"	1.78
Pt14446	381030.19	7357919.43	Pt14446- Pt14447	25°33'1.75"	26°01'26.57"	1.78
Pt14447	381030.96	7357921.03	Pt14447- Pt14448	23°39'0.89"	24°07'25.71"	1.78
Pt14448	381031.67	7357922.66	Pt14448- Pt14449	21°45'0.03"	22°13'24.85"	1.78
Pt14449	381032.33	7357924.32	Pt14449- Pt14450	19°50'59.17"	20°19'23.99"	1.78
Pt14450	381032.93	7357925.99	Pt14450- Pt14451	17°56'58.32"	18°25'23.13"	1.78
Pt14451	381033.48	7357927.68	Pt14451- Pt14452	16°02'57.46"	16°31'22.28"	1.78

Pt14452	381033.98	7357929.39	Pt14452- Pt14453	14°08'56.60"	14°37'21.42"	1.78
Pt14453	381034.41	7357931.12	Pt14453- Pt14454	12°14'55.74"	12°43'20.56"	1.78
Pt14454	381034.79	7357932.86	Pt14454- Pt14455	358°14'7.75"	358°42'32.57"	0.49
Pt14455	381034.77	7357933.35	Pt14455- Pt14456	0°13'21.58"	0°41'46.40"	0.49
Pt14456	381034.77	7357933.83	Pt14456- Pt14457	2°12'35.41"	2°41'0.23"	0.49
Pt14457	381034.79	7357934.32	Pt14457- Pt14458	4°11'49.24"	4°40'14.06"	0.49
Pt14458	381034.83	7357934.81	Pt14458- Pt14459	6°11'3.08"	6°39'27.89"	0.49
Pt14459	381034.88	7357935.30	Pt14459- Pt14460	8°10'16.91"	8°38'41.72"	0.49
Pt14460	381034.95	7357935.78	Pt14460- Pt14461	10°09'30.74"	10°37'55.56"	0.49
Pt14461	381035.04	7357936.26	Pt14461- Pt14462	12°08'44.57"	12°37'9.39"	0.49
Pt14462	381035.14	7357936.74	Pt14462- Pt14463	14°07'58.40"	14°36'23.22"	0.49
Pt14463	381035.26	7357937.21	Pt14463- Pt14464	16°07'12.23"	16°35'37.05"	0.49
Pt14464	381035.40	7357937.68	Pt14464- Pt14465	18°06'26.06"	18°34'50.88"	0.49
Pt14465	381035.55	7357938.15	Pt14465- Pt14466	20°05'39.90"	20°34'4.71"	0.49
Pt14466	381035.72	7357938.61	Pt14466- Pt14467	22°04'53.73"	22°33'18.54"	0.49
Pt14467	381035.90	7357939.06	Pt14467- Pt14468	24°04'7.56"	24°32'32.38"	0.49
Pt14468	381036.10	7357939.51	Pt14468- Pt14469	26°03'21.39"	26°31'46.21"	0.49
Pt14469	381036.31	7357939.95	Pt14469- Pt14470	28°02'35.22"	28°31'0.04"	0.49
Pt14470	381036.54	7357940.38	Pt14470- Pt14471	30°01'49.05"	30°30'13.87"	0.49
Pt14471	381036.79	7357940.80	Pt14471- Pt14472	32°01'2.88"	32°29'27.70"	0.49
Pt14472	381037.05	7357941.21	Pt14472- Pt14473	34°00'16.71"	34°28'41.53"	0.49
Pt14473	381037.32	7357941.62	Pt14473- Pt14474	35°59'30.55"	36°27'55.36"	0.49
Pt14474	381037.61	7357942.02	Pt14474- Pt14475	37°58'44.38"	38°27'9.19"	0.49
Pt14475	381037.91	7357942.40	Pt14475- Pt14476	39°57'58.21"	40°26'23.03"	0.49
Pt14476	381038.22	7357942.78	Pt14476- Pt14477	41°57'12.04"	42°25'36.86"	0.49

Pt14477	381038.55	7357943.14	Pt14477- Pt14478	43°56'25.87"	44°24'50.69"	0.49
Pt14478	381038.89	7357943.49	Pt14478- Pt14479	45°55'39.70"	46°24'4.52"	0.49
Pt14479	381039.24	7357943.83	Pt14479- Pt14480	47°54'53.53"	48°23'18.35"	0.49
Pt14480	381039.60	7357944.16	Pt14480- Pt14481	49°54'7.37"	50°22'32.18"	0.49
Pt14481	381039.98	7357944.47	Pt14481- Pt14482	51°53'21.20"	52°21'46.01"	0.49
Pt14482	381040.36	7357944.78	Pt14482- Pt14483	53°52'35.03"	54°20'59.85"	0.49
Pt14483	381040.76	7357945.06	Pt14483- Pt14484	55°51'48.86"	56°20'13.68"	0.49
Pt14484	381041.16	7357945.34	Pt14484- Pt14485	57°51'2.69"	58°19'27.51"	0.49
Pt14485	381041.57	7357945.60	Pt14485- Pt14486	59°50'16.52"	60°18'41.34"	0.49
Pt14486	381042.00	7357945.84	Pt14486- Pt14487	61°49'30.35"	62°17'55.17"	0.49
Pt14487	381042.43	7357946.07	Pt14487- Pt14488	63°48'44.18"	64°17'9.00"	0.49
Pt14488	381042.87	7357946.29	Pt14488- Pt14489	65°47'58.02"	66°16'22.83"	0.49
Pt14489	381043.31	7357946.49	Pt14489- Pt14490	67°47'11.85"	68°15'36.67"	0.49
Pt14490	381043.77	7357946.68	Pt14490- Pt14491	69°46'25.68"	70°14'50.50"	0.49
Pt14491	381044.22	7357946.84	Pt14491- Pt14492	71°45'39.51"	72°14'4.33"	0.49
Pt14492	381044.69	7357947.00	Pt14492- Pt14493	73°44'53.34"	74°13'18.16"	0.49
Pt14493	381045.16	7357947.13	Pt14493- Pt14494	75°44'7.17"	76°12'31.99"	0.49
Pt14494	381045.63	7357947.25	Pt14494- Pt14495	77°43'21.00"	78°11'45.82"	0.49
Pt14495	381046.11	7357947.36	Pt14495- Pt14496	79°42'34.84"	80°10'59.65"	0.49
Pt14496	381046.59	7357947.45	Pt14496- Pt14497	81°41'48.67"	82°10'13.48"	0.49
Pt14497	381047.07	7357947.52	Pt14497- Pt14498	83°41'2.50"	84°09'27.32"	0.49
Pt14498	381047.56	7357947.57	Pt14498- Pt14499	85°40'16.33"	86°08'41.15"	0.49
Pt14499	381048.05	7357947.61	Pt14499- Pt14500	87°39'30.16"	88°07'54.98"	0.49
Pt14500	381048.54	7357947.63	Pt14500- Pt14501	76°09'33.27"	76°37'58.08"	3.73
Pt14501	381052.16	7357948.52	Pt14501- Pt14502	74°21'23.68"	74°49'48.49"	3.73

Pt14502	381055.75	7357949.53	Pt14502-Pt14503	72°33'14.09"	73°01'38.90"	3.73
Pt14503	381059.31	7357950.65	Pt14503-Pt14504	70°45'4.49"	71°13'29.31"	3.73
Pt14504	381062.84	7357951.88	Pt14504-Pt14505	68°56'54.90"	69°25'19.72"	3.73
Pt14505	381066.32	7357953.22	Pt14505-Pt14506	67°08'45.31"	67°37'10.13"	3.73
Pt14506	381069.76	7357954.67	Pt14506-Pt14507	65°20'35.72"	65°49'0.54"	3.73
Pt14507	381073.15	7357956.22	Pt14507-Pt14508	63°22'36.98"	63°51'1.80"	2.62
Pt14508	381075.49	7357957.40	Pt14508-Pt14509	65°10'35.04"	65°38'59.85"	2.62
Pt14509	381077.87	7357958.50	Pt14509-Pt14510	66°58'33.09"	67°26'57.91"	2.62
Pt14510	381080.29	7357959.52	Pt14510-Pt14511	68°46'31.15"	69°14'55.97"	2.62
Pt14511	381082.73	7357960.47	Pt14511-Pt14512	70°34'29.21"	71°02'54.03"	2.62
Pt14512	381085.20	7357961.34	Pt14512-Pt14513	72°22'27.27"	72°50'52.09"	2.62
Pt14513	381087.70	7357962.14	Pt14513-Pt14514	74°10'25.33"	74°38'50.15"	2.62
Pt14514	381090.22	7357962.85	Pt14514-Pt14515	75°58'23.39"	76°26'48.20"	2.62
Pt14515	381092.77	7357963.49	Pt14515-Pt14516	77°51'27.60"	78°19'52.41"	1.03
Pt14516	381093.78	7357963.71	Pt14516-Pt14517	79°49'37.96"	80°18'2.78"	1.03
Pt14517	381094.79	7357963.89	Pt14517-Pt14518	81°47'48.32"	82°16'13.14"	1.03
Pt14518	381095.82	7357964.04	Pt14518-Pt14519	83°45'58.68"	84°14'23.50"	1.03
Pt14519	381096.85	7357964.15	Pt14519-Pt14520	85°44'9.04"	86°12'33.86"	1.03
Pt14520	381097.88	7357964.23	Pt14520-Pt14521	87°42'19.40"	88°10'44.22"	1.03
Pt14521	381098.91	7357964.27	Pt14521-Pt14522	89°40'29.77"	90°08'54.58"	1.03
Pt14522	381099.94	7357964.27	Pt14522-Pt14523	91°38'40.13"	92°07'4.94"	1.03
Pt14523	381100.98	7357964.24	Pt14523-Pt14524	93°36'50.49"	94°05'15.31"	1.03
Pt14524	381102.01	7357964.18	Pt14524-Pt14525	95°35'0.85"	96°03'25.67"	1.03
Pt14525	381103.04	7357964.08	Pt14525-Pt14526	97°33'11.21"	98°01'36.03"	1.03
Pt14526	381104.06	7357963.94	Pt14526-Pt14527	99°31'21.57"	99°59'46.39"	1.03

Pt14527	381105.08	7357963.77	Pt14527- Pt14528	101°29'31.93"	101°57'56.75"	1.03
Pt14528	381106.09	7357963.56	Pt14528- Pt14529	103°27'42.29"	103°56'7.11"	1.03
Pt14529	381107.10	7357963.32	Pt14529- Pt14530	105°25'52.66"	105°54'17.47"	1.03
Pt14530	381108.09	7357963.05	Pt14530- Pt14531	107°24'3.02"	107°52'27.84"	1.03
Pt14531	381109.08	7357962.74	Pt14531- Pt14532	109°22'13.38"	109°50'38.20"	1.03
Pt14532	381110.05	7357962.40	Pt14532- Pt14533	111°20'23.74"	111°48'48.56"	1.03
Pt14533	381111.02	7357962.02	Pt14533- Pt14534	113°18'34.10"	113°46'58.92"	1.03
Pt14534	381111.97	7357961.61	Pt14534- Pt14535	115°16'44.46"	115°45'9.28"	1.03
Pt14535	381112.90	7357961.17	Pt14535- Pt14536	117°14'54.82"	117°43'19.64"	1.03
Pt14536	381113.82	7357960.70	Pt14536- Pt14537	119°13'5.19"	119°41'30.00"	1.03
Pt14537	381114.72	7357960.19	Pt14537- Pt14538	121°11'15.55"	121°39'40.37"	1.03
Pt14538	381115.61	7357959.66	Pt14538- Pt14539	116°25'45.02"	116°54'9.83"	0.80
Pt14539	381116.32	7357959.30	Pt14539- Pt14540	114°26'39.38"	114°55'4.20"	0.80
Pt14540	381117.05	7357958.97	Pt14540- Pt14541	112°27'33.75"	112°55'58.57"	0.80
Pt14541	381117.79	7357958.67	Pt14541- Pt14542	110°28'28.11"	110°56'52.93"	0.80
Pt14542	381118.54	7357958.39	Pt14542- Pt14543	108°29'22.48"	108°57'47.30"	0.80
Pt14543	381119.29	7357958.13	Pt14543- Pt14544	106°30'16.85"	106°58'41.66"	0.80
Pt14544	381120.06	7357957.91	Pt14544- Pt14545	104°31'11.21"	104°59'36.03"	0.80
Pt14545	381120.83	7357957.71	Pt14545- Pt14546	102°32'5.58"	103°00'30.39"	0.80
Pt14546	381121.61	7357957.53	Pt14546- Pt14547	100°32'59.94"	101°01'24.76"	0.80
Pt14547	381122.40	7357957.39	Pt14547- Pt14548	98°33'54.31"	99°02'19.13"	0.80
Pt14548	381123.19	7357957.27	Pt14548- Pt14549	96°34'48.67"	97°03'13.49"	0.80
Pt14549	381123.98	7357957.18	Pt14549- Pt14550	94°35'43.04"	95°04'7.86"	0.80
Pt14550	381124.78	7357957.11	Pt14550- Pt14551	92°36'37.41"	93°05'2.22"	0.80
Pt14551	381125.58	7357957.08	Pt14551- Pt14552	90°37'31.77"	91°05'56.59"	0.80

Pt14552	381126.37	7357957.07	Pt14552- Pt14553	88°38'26.14"	89°06'50.96"	0.80
Pt14553	381127.17	7357957.09	Pt14553- Pt14554	86°39'20.50"	87°07'45.32"	0.80
Pt14554	381127.97	7357957.13	Pt14554- Pt14555	84°40'14.87"	85°08'39.69"	0.80
Pt14555	381128.77	7357957.21	Pt14555- Pt14556	83°40'44.61"	84°09'9.42"	2.41
Pt14556	381131.16	7357957.47	Pt14556- Pt14557	81°40'35.43"	82°09'0.24"	2.41
Pt14557	381133.54	7357957.82	Pt14557- Pt14558	79°40'26.25"	80°08'51.06"	2.41
Pt14558	381135.90	7357958.25	Pt14558- Pt14559	77°40'17.07"	78°08'41.88"	2.41
Pt14559	381138.25	7357958.76	Pt14559- Pt14560	75°40'7.89"	76°08'32.70"	2.41
Pt14560	381140.58	7357959.36	Pt14560- Pt14561	73°39'58.71"	74°08'23.52"	2.41
Pt14561	381142.89	7357960.04	Pt14561- Pt14562	71°39'49.53"	72°08'14.34"	2.41
Pt14562	381145.17	7357960.79	Pt14562- Pt14563	69°39'40.35"	70°08'5.16"	2.41
Pt14563	381147.43	7357961.63	Pt14563- Pt14564	67°39'31.17"	68°07'55.98"	2.41
Pt14564	381149.65	7357962.54	Pt14564- Pt14565	65°39'21.99"	66°07'46.80"	2.41
Pt14565	381151.85	7357963.53	Pt14565- Pt14566	63°39'12.81"	64°07'37.62"	2.41
Pt14566	381154.00	7357964.60	Pt14566- Pt14567	61°39'3.63"	62°07'28.44"	2.41
Pt14567	381156.12	7357965.74	Pt14567- Pt14568	59°38'54.45"	60°07'19.26"	2.41
Pt14568	381158.19	7357966.96	Pt14568- Pt14569	57°38'45.27"	58°07'10.08"	2.41
Pt14569	381160.23	7357968.25	Pt14569- Pt14570	55°38'36.09"	56°07'0.90"	2.41
Pt14570	381162.21	7357969.60	Pt14570- Pt14571	53°38'26.91"	54°06'51.72"	2.41
Pt14571	381164.15	7357971.03	Pt14571- Pt14572	51°38'17.73"	52°06'42.54"	2.41
Pt14572	381166.03	7357972.52	Pt14572- Pt14573	49°38'8.55"	50°06'33.36"	2.41
Pt14573	381167.87	7357974.08	Pt14573- Pt14574	47°37'59.37"	48°06'24.18"	2.41
Pt14574	381169.64	7357975.70	Pt14574- Pt14575	45°37'50.19"	46°06'15.00"	2.41
Pt14575	381171.36	7357977.38	Pt14575- Pt14576	43°37'41.01"	44°06'5.82"	2.41
Pt14576	381173.02	7357979.12	Pt14576- Pt14577	41°37'31.83"	42°05'56.64"	2.41

Pt14577	381174.62	7357980.92	Pt14577- Pt14578	39°37'22.65"	40°05'47.46"	2.41
Pt14578	381176.15	7357982.78	Pt14578- Pt14579	37°37'13.47"	38°05'38.28"	2.41
Pt14579	381177.62	7357984.68	Pt14579- Pt14580	35°37'4.29"	36°05'29.10"	2.41
Pt14580	381179.02	7357986.64	Pt14580- Pt14581	33°36'55.11"	34°05'19.92"	2.41
Pt14581	381180.35	7357988.64	Pt14581- Pt14582	33°06'39.64"	33°35'4.46"	1.73
Pt14582	381181.30	7357990.09	Pt14582- Pt14583	31°08'43.16"	31°37'7.98"	1.73
Pt14583	381182.19	7357991.57	Pt14583- Pt14584	29°10'46.69"	29°39'11.51"	1.73
Pt14584	381183.04	7357993.08	Pt14584- Pt14585	27°12'50.21"	27°41'15.03"	1.73
Pt14585	381183.83	7357994.62	Pt14585- Pt14586	25°14'53.73"	25°43'18.55"	1.73
Pt14586	381184.57	7357996.18	Pt14586- Pt14587	23°16'57.26"	23°45'22.07"	1.73
Pt14587	381185.25	7357997.77	Pt14587- Pt14588	21°19'0.78"	21°47'25.60"	1.73
Pt14588	381185.88	7357999.38	Pt14588- Pt14589	19°21'4.30"	19°49'29.12"	1.73
Pt14589	381186.45	7358001.01	Pt14589- Pt14590	17°23'7.83"	17°51'32.64"	1.73
Pt14590	381186.97	7358002.66	Pt14590- Pt14591	15°25'11.35"	15°53'36.17"	1.73
Pt14591	381187.43	7358004.33	Pt14591- Pt14592	13°27'14.87"	13°55'39.69"	1.73
Pt14592	381187.83	7358006.01	Pt14592- Pt14593	11°29'18.40"	11°57'43.21"	1.73
Pt14593	381188.18	7358007.71	Pt14593- Pt14594	9°31'21.92"	9°59'46.74"	1.73
Pt14594	381188.46	7358009.41	Pt14594- Pt14595	7°33'25.44"	8°01'50.26"	1.73
Pt14595	381188.69	7358011.13	Pt14595- Pt14596	5°35'28.96"	6°03'53.78"	1.73
Pt14596	381188.86	7358012.85	Pt14596- Pt14597	3°37'32.49"	4°05'57.31"	1.73
Pt14597	381188.97	7358014.58	Pt14597- Pt14598	1°39'36.01"	2°08'0.83"	1.73
Pt14598	381189.02	7358016.30	Pt14598- Pt14599	359°41'39.53"	360°10'4.35"	1.73
Pt14599	381189.01	7358018.03	Pt14599- Pt14600	357°43'43.06"	358°12'7.87"	1.73
Pt14600	381188.94	7358019.76	Pt14600- Pt14601	7°24'53.15"	7°53'17.97"	1.45
Pt14601	381189.13	7358021.20	Pt14601- Pt14602	9°20'49.53"	9°49'14.35"	1.45

Pt14602	381189.36	7358022.64	Pt14602- Pt14603	11°16'45.91"	11°45'10.73"	1.45
Pt14603	381189.65	7358024.06	Pt14603- Pt14604	13°12'42.29"	13°41'7.11"	1.45
Pt14604	381189.98	7358025.48	Pt14604- Pt14605	15°08'38.67"	15°37'3.49"	1.45
Pt14605	381190.36	7358026.88	Pt14605- Pt14606	17°04'35.05"	17°32'59.87"	1.45
Pt14606	381190.79	7358028.27	Pt14606- Pt14607	19°00'31.43"	19°28'56.25"	1.45
Pt14607	381191.26	7358029.64	Pt14607- Pt14608	20°56'27.81"	21°24'52.63"	1.45
Pt14608	381191.78	7358031.00	Pt14608- Pt14609	22°52'24.19"	23°20'49.00"	1.45
Pt14609	381192.34	7358032.34	Pt14609- Pt14610	24°48'20.57"	25°16'45.38"	1.45
Pt14610	381192.95	7358033.66	Pt14610- Pt14611	26°44'16.95"	27°12'41.76"	1.45
Pt14611	381193.61	7358034.96	Pt14611- Pt14612	28°40'13.33"	29°08'38.14"	1.45
Pt14612	381194.30	7358036.23	Pt14612- Pt14613	30°36'9.71"	31°04'34.52"	1.45
Pt14613	381195.04	7358037.48	Pt14613- Pt14614	32°32'6.09"	33°00'30.90"	1.45
Pt14614	381195.83	7358038.71	Pt14614- Pt14615	34°28'2.47"	34°56'27.28"	1.45
Pt14615	381196.65	7358039.91	Pt14615- Pt14616	36°23'58.85"	36°52'23.66"	1.45
Pt14616	381197.51	7358041.08	Pt14616- Pt14617	38°19'55.23"	38°48'20.04"	1.45
Pt14617	381198.41	7358042.22	Pt14617- Pt14618	40°15'51.61"	40°44'16.42"	1.45
Pt14618	381199.35	7358043.33	Pt14618- Pt14619	35°44'40.45"	36°13'5.27"	5.26
Pt14619	381202.43	7358047.60	Pt14619- Pt14620	34°00'9.51"	34°28'34.33"	5.26
Pt14620	381205.37	7358051.96	Pt14620- Pt14621	32°15'38.57"	32°44'3.39"	5.26
Pt14621	381208.18	7358056.42	Pt14621- Pt14622	30°31'7.63"	30°59'32.45"	5.26
Pt14622	381210.85	7358060.95	Pt14622- Pt14623	28°37'41.62"	29°06'6.44"	5.92
Pt14623	381213.69	7358066.15	Pt14623- Pt14624	26°35'20.53"	27°03'45.35"	5.92
Pt14624	381216.34	7358071.45	Pt14624- Pt14625	24°32'59.44"	25°01'24.26"	5.92
Pt14625	381218.80	7358076.83	Pt14625- Pt14626	22°32'10.93"	23°00'35.74"	2.38
Pt14626	381219.72	7358079.03	Pt14626- Pt14627	20°32'54.99"	21°01'19.81"	2.38

Pt14627	381220.55	7358081.26	Pt14627- Pt14628	18°33'39.05"	19°02'3.87"	2.38
Pt14628	381221.31	7358083.51	Pt14628- Pt14629	16°34'23.11"	17°02'47.93"	2.38
Pt14629	381221.99	7358085.79	Pt14629- Pt14630	14°35'7.17"	15°03'31.99"	2.38
Pt14630	381222.58	7358088.09	Pt14630- Pt14631	12°35'51.23"	13°04'16.05"	2.38
Pt14631	381223.10	7358090.41	Pt14631- Pt14632	10°36'35.29"	11°05'0.11"	2.38
Pt14632	381223.54	7358092.75	Pt14632- Pt14633	8°37'19.36"	9°05'44.17"	2.38
Pt14633	381223.90	7358095.10	Pt14633- Pt14634	8°35'39.93"	9°04'4.74"	3.87
Pt14634	381224.48	7358098.92	Pt14634- Pt14635	10°31'37.01"	11°00'1.82"	3.87
Pt14635	381225.18	7358102.73	Pt14635- Pt14636	12°27'34.08"	12°55'58.90"	3.87
Pt14636	381226.02	7358106.50	Pt14636- Pt14637	14°23'31.16"	14°51'55.98"	3.87
Pt14637	381226.98	7358110.25	Pt14637- Pt14638	16°19'28.24"	16°47'53.06"	3.87
Pt14638	381228.06	7358113.96	Pt14638- Pt14639	18°15'25.32"	18°43'50.14"	3.87
Pt14639	381229.28	7358117.63	Pt14639- Pt14640	20°11'22.40"	20°39'47.22"	3.87
Pt14640	381230.61	7358121.26	Pt14640- Pt14641	22°07'19.48"	22°35'44.30"	3.87
Pt14641	381232.07	7358124.84	Pt14641- Pt14642	34°56'23.16"	35°24'47.98"	4.56
Pt14642	381234.68	7358128.58	Pt14642- Pt14643	32°58'45.42"	33°27'10.23"	4.56
Pt14643	381237.16	7358132.40	Pt14643- Pt14644	32°53'13.82"	33°21'38.64"	2.62
Pt14644	381238.58	7358134.60	Pt14644- Pt14645	34°39'48.38"	35°08'13.20"	2.62
Pt14645	381240.07	7358136.76	Pt14645- Pt14646	36°26'22.93"	36°54'47.75"	2.62
Pt14646	381241.63	7358138.87	Pt14646- Pt14647	38°12'57.49"	38°41'22.31"	2.62
Pt14647	381243.25	7358140.93	Pt14647- Pt14648	39°59'32.05"	40°27'56.87"	2.62
Pt14648	381244.93	7358142.93	Pt14648- Pt14649	41°46'6.61"	42°14'31.42"	2.62
Pt14649	381246.68	7358144.89	Pt14649- Pt14650	43°32'41.16"	44°01'5.98"	2.62
Pt14650	381248.48	7358146.79	Pt14650- Pt14651	45°19'15.72"	45°47'40.54"	2.62
Pt14651	381250.35	7358148.63	Pt14651- Pt14652	45°14'54.13"	45°43'18.95"	2.14

Pt14652	381251.86	7358150.13	Pt14652- Pt14653	43°19'36.41"	43°48'1.23"	2.14
Pt14653	381253.33	7358151.69	Pt14653- Pt14654	41°24'18.68"	41°52'43.50"	2.14
Pt14654	381254.74	7358153.29	Pt14654- Pt14655	39°29'0.95"	39°57'25.77"	2.14
Pt14655	381256.10	7358154.94	Pt14655- Pt14656	37°33'43.23"	38°02'8.04"	2.14
Pt14656	381257.40	7358156.63	Pt14656- Pt14657	35°38'25.50"	36°06'50.32"	2.14
Pt14657	381258.65	7358158.37	Pt14657- Pt14658	33°43'7.77"	34°11'32.59"	2.14
Pt14658	381259.83	7358160.14	Pt14658- Pt14659	31°47'50.04"	32°16'14.86"	2.14
Pt14659	381260.96	7358161.96	Pt14659- Pt14660	29°52'32.32"	30°20'57.13"	2.14
Pt14660	381262.02	7358163.81	Pt14660- Pt14661	27°57'14.59"	28°25'39.41"	2.14
Pt14661	381263.02	7358165.70	Pt14661- Pt14662	26°04'1.15"	26°32'25.97"	2.48
Pt14662	381264.11	7358167.93	Pt14662- Pt14663	24°12'52.00"	24°41'16.82"	2.48
Pt14663	381265.13	7358170.19	Pt14663- Pt14664	22°21'42.85"	22°50'7.67"	2.48
Pt14664	381266.08	7358172.49	Pt14664- Pt14665	20°30'33.70"	20°58'58.52"	2.48
Pt14665	381266.95	7358174.81	Pt14665- Pt14666	18°39'24.55"	19°07'49.37"	2.48
Pt14666	381267.74	7358177.16	Pt14666- Pt14667	16°48'15.41"	17°16'40.22"	2.48
Pt14667	381268.46	7358179.54	Pt14667- Pt14668	14°57'6.26"	15°25'31.07"	2.48
Pt14668	381269.10	7358181.93	Pt14668- Pt14669	13°05'57.11"	13°34'21.93"	2.48
Pt14669	381269.66	7358184.35	Pt14669- Pt14670	11°14'47.96"	11°43'12.78"	2.48
Pt14670	381270.14	7358186.79	Pt14670- Pt14671	9°23'38.81"	9°52'3.63"	2.48
Pt14671	381270.55	7358189.23	Pt14671- Pt14672	7°32'29.66"	8°00'54.48"	2.48
Pt14672	381270.87	7358191.69	Pt14672- Pt14673	5°41'20.51"	6°09'45.33"	2.48
Pt14673	381271.12	7358194.16	Pt14673- Pt14674	5°42'34.75"	6°10'59.57"	1.19
Pt14674	381271.24	7358195.34	Pt14674- Pt14675	7°36'12.37"	8°04'37.19"	1.19
Pt14675	381271.40	7358196.52	Pt14675- Pt14676	9°29'49.99"	9°58'14.81"	1.19
Pt14676	381271.59	7358197.69	Pt14676- Pt14677	11°23'27.61"	11°51'52.43"	1.19

Pt14677	381271.83	7358198.86	Pt14677- Pt14678	13°17'5.23"	13°45'30.05"	1.19
Pt14678	381272.10	7358200.01	Pt14678- Pt14679	15°10'42.85"	15°39'7.67"	1.19
Pt14679	381272.41	7358201.16	Pt14679- Pt14680	17°04'20.47"	17°32'45.29"	1.19
Pt14680	381272.76	7358202.29	Pt14680- Pt14681	18°57'58.09"	19°26'22.91"	1.19
Pt14681	381273.14	7358203.41	Pt14681- Pt14682	20°51'35.71"	21°20'0.53"	1.19
Pt14682	381273.57	7358204.52	Pt14682- Pt14683	22°45'13.33"	23°13'38.15"	1.19
Pt14683	381274.03	7358205.62	Pt14683- Pt14684	24°32'53.78"	25°01'18.59"	7.52
Pt14684	381277.15	7358212.46	Pt14684- Pt14685	26°14'37.05"	26°43'1.87"	7.52
Pt14685	381280.48	7358219.20	Pt14685- Pt14686	27°56'20.32"	28°24'45.14"	7.52
Pt14686	381284.00	7358225.85	Pt14686- Pt14687	29°38'3.59"	30°06'28.41"	7.52
Pt14687	381287.72	7358232.39	Pt14687- Pt14688	31°25'42.46"	31°54'7.27"	5.59
Pt14688	381290.63	7358237.16	Pt14688- Pt14689	33°19'16.91"	33°47'41.72"	5.59
Pt14689	381293.70	7358241.83	Pt14689- Pt14690	35°12'51.36"	35°41'16.17"	5.59
Pt14690	381296.93	7358246.39	Pt14690- Pt14691	37°06'25.81"	37°34'50.62"	5.59
Pt14691	381300.30	7358250.85	Pt14691- Pt14692	39°00'0.26"	39°28'25.07"	5.59
Pt14692	381303.82	7358255.20	Pt14692- Pt14693	40°53'34.71"	41°21'59.52"	5.59
Pt14693	381307.48	7358259.42	Pt14693- Pt14694	42°47'9.16"	43°15'33.97"	5.59
Pt14694	381311.27	7358263.52	Pt14694- Pt14695	44°40'43.61"	45°09'8.42"	5.59
Pt14695	381315.20	7358267.50	Pt14695- Pt14696	46°34'18.05"	47°02'42.87"	5.59
Pt14696	381319.26	7358271.34	Pt14696- Pt14697	48°27'52.50"	48°56'17.32"	5.59
Pt14697	381323.45	7358275.05	Pt14697- Pt14698	50°21'26.95"	50°49'51.77"	5.59
Pt14698	381327.75	7358278.61	Pt14698- Pt14699	56°43'12.17"	57°11'36.99"	39.14
Pt14699	381360.47	7358300.09	Pt14699- Pt14700	58°16'7.05"	58°44'31.87"	4.87
Pt14700	381364.61	7358302.65	Pt14700- Pt14701	60°04'10.35"	60°32'35.17"	4.87
Pt14701	381368.83	7358305.08	Pt14701- Pt14702	61°52'13.65"	62°20'38.47"	4.87

Pt14702	381373.13	7358307.38	Pt14702-Pt14703	63°40'16.95"	64°08'41.77"	4.87
Pt14703	381377.49	7358309.54	Pt14703-Pt14704	65°28'20.25"	65°56'45.07"	4.87
Pt14704	381381.92	7358311.56	Pt14704-Pt14705	67°16'23.55"	67°44'48.37"	4.87
Pt14705	381386.41	7358313.44	Pt14705-Pt14706	67°08'59.07"	67°37'23.89"	20.90
Pt14706	381405.67	7358321.55	Pt14706-Pt14707	65°06'6.82"	65°34'31.63"	20.90
Pt14707	381424.63	7358330.35	Pt14707-Pt14708	64°58'39.04"	65°27'3.86"	5.29
Pt14708	381429.42	7358332.59	Pt14708-Pt14709	66°46'35.75"	67°15'0.57"	5.29
Pt14709	381434.28	7358334.68	Pt14709-Pt14710	68°34'32.45"	69°02'57.27"	5.29
Pt14710	381439.20	7358336.61	Pt14710-Pt14711	70°22'29.16"	70°50'53.98"	5.29
Pt14711	381444.19	7358338.38	Pt14711-Pt14712	72°10'25.87"	72°38'50.68"	5.29
Pt14712	381449.22	7358340.00	Pt14712-Pt14713	73°58'12.01"	74°26'36.82"	38.49
Pt14713	381486.22	7358350.63	Pt14713-Pt14714	75°42'59.28"	76°11'24.10"	5.84
Pt14714	381491.87	7358352.07	Pt14714-Pt14715	77°24'58.26"	77°53'23.08"	5.84
Pt14715	381497.57	7358353.34	Pt14715-Pt14716	79°06'57.24"	79°35'22.06"	5.84
Pt14716	381503.30	7358354.45	Pt14716-Pt14717	80°48'56.22"	81°17'21.04"	5.84
Pt14717	381509.06	7358355.38	Pt14717-Pt14718	82°30'55.20"	82°59'20.02"	5.84
Pt14718	381514.85	7358356.14	Pt14718-Pt14719	83°57'17.72"	84°25'42.54"	26.12
Pt14719	381540.83	7358358.89	Pt14719-Pt14720	85°32'28.65"	86°00'53.46"	3.51
Pt14720	381544.33	7358359.16	Pt14720-Pt14721	87°32'4.41"	88°00'29.23"	3.51
Pt14721	381547.84	7358359.31	Pt14721-Pt14722	89°31'40.18"	90°00'5.00"	3.51
Pt14722	381551.35	7358359.34	Pt14722-Pt14723	91°31'15.95"	91°59'40.76"	3.51
Pt14723	381554.86	7358359.25	Pt14723-Pt14724	93°30'51.71"	93°59'16.53"	3.51
Pt14724	381558.37	7358359.03	Pt14724-Pt14725	95°30'27.48"	95°58'52.30"	3.51
Pt14725	381561.87	7358358.70	Pt14725-Pt14726	97°30'3.25"	97°58'28.07"	3.51
Pt14726	381565.35	7358358.24	Pt14726-Pt14727	99°29'39.01"	99°58'3.83"	3.51

Pt14727	381568.82	7358357.66	Pt14727- Pt14728	101°29'14.78"	101°57'39.60"	3.51
Pt14728	381572.26	7358356.96	Pt14728- Pt14729	105°49'5.07"	106°17'29.89"	14.93
Pt14729	381586.62	7358352.89	Pt14729- Pt14730	103°47'29.92"	104°15'54.74"	14.93
Pt14730	381601.12	7358349.33	Pt14730- Pt14731	101°45'54.77"	102°14'19.58"	14.93
Pt14731	381615.74	7358346.29	Pt14731- Pt14732	96°39'46.77"	97°08'11.59"	1.20
Pt14732	381616.93	7358346.15	Pt14732- Pt14733	98°37'46.80"	99°06'11.62"	1.20
Pt14733	381618.11	7358345.97	Pt14733- Pt14734	100°35'46.84"	101°04'11.66"	1.20
Pt14734	381619.28	7358345.75	Pt14734- Pt14735	102°33'46.88"	103°02'11.69"	1.20
Pt14735	381620.45	7358345.49	Pt14735- Pt14736	104°31'46.91"	105°00'11.73"	1.20
Pt14736	381621.61	7358345.19	Pt14736- Pt14737	106°29'46.95"	106°58'11.76"	1.20
Pt14737	381622.75	7358344.85	Pt14737- Pt14738	108°27'46.98"	108°56'11.80"	1.20
Pt14738	381623.89	7358344.47	Pt14738- Pt14739	110°25'47.02"	110°54'11.84"	1.20
Pt14739	381625.01	7358344.05	Pt14739- Pt14740	112°23'47.05"	112°52'11.87"	1.20
Pt14740	381626.11	7358343.60	Pt14740- Pt14741	114°13'53.08"	114°42'17.90"	1.97
Pt14741	381627.91	7358342.79	Pt14741- Pt14742	115°56'5.09"	116°24'29.91"	1.97
Pt14742	381629.68	7358341.93	Pt14742- Pt14743	117°38'17.10"	118°06'41.92"	1.97
Pt14743	381631.42	7358341.02	Pt14743- Pt14744	119°20'29.12"	119°48'53.94"	1.97
Pt14744	381633.14	7358340.05	Pt14744- Pt14745	119°13'43.24"	119°42'8.06"	0.39
Pt14745	381633.47	7358339.86	Pt14745- Pt14746	117°17'59.46"	117°46'24.28"	0.39
Pt14746	381633.82	7358339.69	Pt14746- Pt14747	115°22'15.69"	115°50'40.51"	0.39
Pt14747	381634.16	7358339.52	Pt14747- Pt14748	113°26'31.92"	113°54'56.73"	0.39
Pt14748	381634.52	7358339.37	Pt14748- Pt14749	111°30'48.14"	111°59'12.96"	0.39
Pt14749	381634.88	7358339.23	Pt14749- Pt14750	109°35'4.37"	110°03'29.19"	0.39
Pt14750	381635.24	7358339.10	Pt14750- Pt14751	107°39'20.59"	108°07'45.41"	0.39
Pt14751	381635.61	7358338.98	Pt14751- Pt14752	105°43'36.82"	106°12'1.64"	0.39

Pt14752	381635.98	7358338.87	Pt14752- Pt14753	103°47'53.05"	104°16'17.86"	0.39
Pt14753	381636.35	7358338.78	Pt14753- Pt14754	101°52'9.27"	102°20'34.09"	0.39
Pt14754	381636.73	7358338.70	Pt14754- Pt14755	99°56'25.50"	100°24'50.31"	0.39
Pt14755	381637.11	7358338.64	Pt14755- Pt14756	98°00'41.72"	98°29'6.54"	0.39
Pt14756	381637.49	7358338.58	Pt14756- Pt14757	96°04'57.95"	96°33'22.77"	0.39
Pt14757	381637.88	7358338.54	Pt14757- Pt14758	94°09'14.18"	94°37'38.99"	0.39
Pt14758	381638.26	7358338.51	Pt14758- Pt14759	92°13'30.40"	92°41'55.22"	0.39
Pt14759	381638.65	7358338.50	Pt14759- Pt14760	90°17'46.63"	90°46'11.45"	0.39
Pt14760	381639.03	7358338.50	Pt14760- Pt14761	88°20'30.72"	88°48'55.54"	0.34
Pt14761	381639.38	7358338.51	Pt14761- Pt14762	86°21'42.69"	86°50'7.51"	0.34
Pt14762	381639.72	7358338.53	Pt14762- Pt14763	84°22'54.66"	84°51'19.48"	0.34
Pt14763	381640.06	7358338.56	Pt14763- Pt14764	82°24'6.63"	82°52'31.44"	0.34
Pt14764	381640.40	7358338.61	Pt14764- Pt14765	80°25'18.59"	80°53'43.41"	0.34
Pt14765	381640.74	7358338.66	Pt14765- Pt14766	78°26'30.56"	78°54'55.38"	0.34
Pt14766	381641.08	7358338.73	Pt14766- Pt14767	76°27'42.53"	76°56'7.35"	0.34
Pt14767	381641.41	7358338.81	Pt14767- Pt14768	74°28'54.50"	74°57'19.31"	0.34
Pt14768	381641.74	7358338.91	Pt14768- Pt14769	72°30'6.46"	72°58'31.28"	0.34
Pt14769	381642.07	7358339.01	Pt14769- Pt14770	70°31'18.43"	70°59'43.25"	0.34
Pt14770	381642.39	7358339.12	Pt14770- Pt14771	68°32'30.40"	69°00'55.22"	0.34
Pt14771	381642.71	7358339.25	Pt14771- Pt14772	66°33'42.37"	67°02'7.18"	0.34
Pt14772	381643.03	7358339.39	Pt14772- Pt14773	64°34'54.33"	65°03'19.15"	0.34
Pt14773	381643.34	7358339.53	Pt14773- Pt14774	62°36'6.30"	63°04'31.12"	0.34
Pt14774	381643.64	7358339.69	Pt14774- Pt14775	60°37'18.27"	61°05'43.09"	0.34
Pt14775	381643.94	7358339.86	Pt14775- Pt14776	58°38'30.24"	59°06'55.05"	0.34
Pt14776	381644.23	7358340.04	Pt14776- Pt14777	56°39'42.20"	57°08'7.02"	0.34

Pt14777	381644.52	7358340.23	Pt14777- Pt14778	54°40'54.17"	55°09'18.99"	0.34
Pt14778	381644.80	7358340.42	Pt14778- Pt14779	52°42'6.14"	53°10'30.96"	0.34
Pt14779	381645.07	7358340.63	Pt14779- Pt14780	50°43'18.11"	51°11'42.92"	0.34
Pt14780	381645.34	7358340.85	Pt14780- Pt14781	48°44'30.07"	49°12'54.89"	0.34
Pt14781	381645.60	7358341.08	Pt14781- Pt14782	46°45'42.04"	47°14'6.86"	0.34
Pt14782	381645.85	7358341.31	Pt14782- Pt14783	44°46'11.11"	45°14'35.93"	0.81
Pt14783	381646.41	7358341.88	Pt14783- Pt14784	42°45'57.28"	43°14'22.09"	0.81
Pt14784	381646.96	7358342.47	Pt14784- Pt14785	40°45'43.45"	41°14'8.26"	0.81
Pt14785	381647.49	7358343.08	Pt14785- Pt14786	38°45'29.61"	39°13'54.43"	0.81
Pt14786	381647.99	7358343.71	Pt14786- Pt14787	36°45'15.78"	37°13'40.60"	0.81
Pt14787	381648.47	7358344.36	Pt14787- Pt14788	34°45'1.95"	35°13'26.77"	0.81
Pt14788	381648.93	7358345.02	Pt14788- Pt14789	32°44'48.12"	33°13'12.94"	0.81
Pt14789	381649.37	7358345.70	Pt14789- Pt14790	30°44'34.29"	31°12'59.11"	0.81
Pt14790	381649.78	7358346.39	Pt14790- Pt14791	28°44'20.46"	29°12'45.27"	0.81
Pt14791	381650.17	7358347.10	Pt14791- Pt14792	26°44'6.62"	27°12'31.44"	0.81
Pt14792	381650.53	7358347.82	Pt14792- Pt14793	24°43'52.79"	25°12'17.61"	0.81
Pt14793	381650.87	7358348.55	Pt14793- Pt14794	22°43'38.96"	23°12'3.78"	0.81
Pt14794	381651.18	7358349.29	Pt14794- Pt14795	20°43'25.13"	21°11'49.95"	0.81
Pt14795	381651.46	7358350.05	Pt14795- Pt14796	18°43'11.30"	19°11'36.12"	0.81
Pt14796	381651.72	7358350.81	Pt14796- Pt14797	16°42'57.47"	17°11'22.28"	0.81
Pt14797	381651.95	7358351.58	Pt14797- Pt14798	14°42'43.64"	15°11'8.45"	0.81
Pt14798	381652.16	7358352.36	Pt14798- Pt14799	12°42'29.80"	13°10'54.62"	0.81
Pt14799	381652.34	7358353.15	Pt14799- Pt14800	10°42'15.97"	11°10'40.79"	0.81
Pt14800	381652.49	7358353.94	Pt14800- Pt14801	8°42'2.14"	9°10'26.96"	0.81
Pt14801	381652.61	7358354.74	Pt14801- Pt14802	6°41'48.31"	7°10'13.13"	0.81

Pt14802	381652.70	7358355.54	Pt14802-Pt14803	4°41'34.48"	5°09'59.30"	0.81
Pt14803	381652.77	7358356.34	Pt14803-Pt14804	2°41'20.65"	3°09'45.46"	0.81
Pt14804	381652.81	7358357.15	Pt14804-Pt14805	0°41'6.81"	1°09'31.63"	0.81
Pt14805	381652.82	7358357.95	Pt14805-Pt14806	358°40'52.98"	359°09'17.80"	0.81
Pt14806	381652.80	7358358.76	Pt14806-Pt14807	356°40'39.15"	357°09'3.97"	0.81
Pt14807	381652.75	7358359.56	Pt14807-Pt14808	354°40'25.32"	355°08'50.14"	0.81
Pt14808	381652.68	7358360.36	Pt14808-Pt14809	352°40'11.49"	353°08'36.31"	0.81
Pt14809	381652.57	7358361.16	Pt14809-Pt14810	350°39'57.66"	351°08'22.47"	0.81
Pt14810	381652.44	7358361.96	Pt14810-Pt14811	348°39'43.82"	349°08'8.64"	0.81
Pt14811	381652.28	7358362.75	Pt14811-Pt14812	346°39'29.99"	347°07'54.81"	0.81
Pt14812	381652.10	7358363.53	Pt14812-Pt14813	344°39'16.16"	345°07'40.98"	0.81
Pt14813	381651.88	7358364.31	Pt14813-Pt14814	343°11'33.10"	343°39'57.91"	6.11
Pt14814	381650.12	7358370.16	Pt14814-Pt14815	340°47'56.36"	341°16'21.18"	10.63
Pt14815	381646.62	7358380.20	Pt14815-Pt14816	335°58'31.26"	336°26'56.07"	26.29
Pt14816	381635.92	7358404.21	Pt14816-Pt14817	335°57'37.90"	336°26'2.72"	20.11
Pt14817	381627.73	7358422.57	Pt14817-Pt14818	330°44'19.81"	331°12'44.63"	0.99
Pt14818	381627.24	7358423.44	Pt14818-Pt14819	332°44'8.22"	333°12'33.03"	0.99
Pt14819	381626.79	7358424.32	Pt14819-Pt14820	334°43'56.62"	335°12'21.44"	0.99
Pt14820	381626.36	7358425.22	Pt14820-Pt14821	336°43'45.03"	337°12'9.85"	0.99
Pt14821	381625.97	7358426.13	Pt14821-Pt14822	338°43'33.44"	339°11'58.25"	0.99
Pt14822	381625.61	7358427.06	Pt14822-Pt14823	340°43'21.84"	341°11'46.66"	0.99
Pt14823	381625.28	7358427.99	Pt14823-Pt14824	342°43'10.25"	343°11'35.07"	0.99
Pt14824	381624.99	7358428.94	Pt14824-Pt14825	344°42'58.66"	345°11'23.48"	0.99
Pt14825	381624.73	7358429.90	Pt14825-Pt14826	346°42'47.07"	347°11'11.88"	0.99
Pt14826	381624.50	7358430.87	Pt14826-Pt14827	348°42'35.47"	349°11'0.29"	0.99

Pt14827	381624.30	7358431.84	Pt14827- Pt14828	350°42'23.88"	351°10'48.70"	0.99
Pt14828	381624.14	7358432.82	Pt14828- Pt14829	352°42'12.29"	353°10'37.11"	0.99
Pt14829	381624.02	7358433.80	Pt14829- Pt14830	354°42'0.70"	355°10'25.51"	0.99
Pt14830	381623.93	7358434.79	Pt14830- Pt14831	356°41'49.10"	357°10'13.92"	0.99
Pt14831	381623.87	7358435.78	Pt14831- Pt14832	358°41'37.51"	359°10'2.33"	0.99
Pt14832	381623.85	7358436.78	Pt14832- Pt14833	0°41'25.92"	1°09'50.73"	0.99
Pt14833	381623.86	7358437.77	Pt14833- Pt14834	2°41'14.32"	3°09'39.14"	0.99
Pt14834	381623.90	7358438.76	Pt14834- Pt14835	4°41'2.73"	5°09'27.55"	0.99
Pt14835	381623.99	7358439.75	Pt14835- Pt14836	6°40'51.14"	7°09'15.96"	0.99
Pt14836	381624.10	7358440.74	Pt14836- Pt14837	8°40'39.55"	9°09'4.36"	0.99
Pt14837	381624.25	7358441.72	Pt14837- Pt14838	10°40'27.95"	11°08'52.77"	0.99
Pt14838	381624.43	7358442.69	Pt14838- Pt14839	12°40'16.36"	13°08'41.18"	0.99
Pt14839	381624.65	7358443.66	Pt14839- Pt14840	14°40'4.77"	15°08'29.59"	0.99
Pt14840	381624.90	7358444.62	Pt14840- Pt14841	16°39'53.18"	17°08'17.99"	0.99
Pt14841	381625.19	7358445.57	Pt14841- Pt14842	18°39'41.58"	19°08'6.40"	0.99
Pt14842	381625.51	7358446.51	Pt14842- Pt14843	20°39'29.99"	21°07'54.81"	0.99
Pt14843	381625.86	7358447.44	Pt14843- Pt14844	22°39'18.40"	23°07'43.21"	0.99
Pt14844	381626.24	7358448.36	Pt14844- Pt14845	24°39'6.80"	25°07'31.62"	0.99
Pt14845	381626.65	7358449.26	Pt14845- Pt14846	26°38'55.21"	27°07'20.03"	0.99
Pt14846	381627.10	7358450.15	Pt14846- Pt14847	28°38'43.62"	29°07'8.44"	0.99
Pt14847	381627.57	7358451.02	Pt14847- Pt14848	27°07'47.83"	27°36'12.65"	1.65
Pt14848	381628.33	7358452.49	Pt14848- Pt14849	29°05'31.19"	29°33'56.01"	1.65
Pt14849	381629.13	7358453.93	Pt14849- Pt14850	31°03'14.55"	31°31'39.37"	1.65
Pt14850	381629.98	7358455.34	Pt14850- Pt14851	33°00'57.91"	33°29'22.73"	1.65
Pt14851	381630.88	7358456.72	Pt14851- Pt14852	34°54'30.76"	35°22'55.58"	4.98

Pt14852	381633.72	7358460.80	Pt14852- Pt14853	36°43'53.11"	37°12'17.93"	4.98
Pt14853	381636.70	7358464.79	Pt14853- Pt14854	38°33'15.46"	39°01'40.27"	4.98
Pt14854	381639.80	7358468.69	Pt14854- Pt14855	40°29'41.92"	40°58'6.74"	5.49
Pt14855	381643.37	7358472.86	Pt14855- Pt14856	42°33'12.51"	43°01'37.33"	5.49
Pt14856	381647.08	7358476.90	Pt14856- Pt14857	44°36'43.10"	45°05'7.92"	5.49
Pt14857	381650.93	7358480.81	Pt14857- Pt14858	44°44'33.91"	45°12'58.73"	5.97
Pt14858	381655.14	7358485.05	Pt14858- Pt14859	42°56'44.94"	43°25'9.75"	5.97
Pt14859	381659.20	7358489.42	Pt14859- Pt14860	41°08'55.96"	41°37'20.78"	5.97
Pt14860	381663.13	7358493.91	Pt14860- Pt14861	39°21'6.98"	39°49'31.80"	5.97
Pt14861	381666.91	7358498.53	Pt14861- Pt14862	37°33'18.01"	38°01'42.83"	5.97
Pt14862	381670.55	7358503.26	Pt14862- Pt14863	35°45'29.03"	36°13'53.85"	5.97
Pt14863	381674.04	7358508.10	Pt14863- Pt14864	33°57'40.06"	34°26'4.88"	5.97
Pt14864	381677.37	7358513.05	Pt14864- Pt14865	27°04'42.34"	27°33'7.16"	5.84
Pt14865	381680.03	7358518.25	Pt14865- Pt14866	29°02'45.64"	29°31'10.45"	5.84
Pt14866	381682.87	7358523.36	Pt14866- Pt14867	31°00'48.93"	31°29'13.75"	5.84
Pt14867	381685.87	7358528.36	Pt14867- Pt14868	32°58'52.23"	33°27'17.05"	5.84
Pt14868	381689.05	7358533.26	Pt14868- Pt14869	34°56'55.53"	35°25'20.35"	5.84
Pt14869	381692.40	7358538.04	Pt14869- Pt14870	36°52'41.29"	37°21'6.10"	12.65
Pt14870	381699.99	7358548.17	Pt14870- Pt14871	38°46'9.50"	39°14'34.32"	12.65
Pt14871	381707.91	7358558.03	Pt14871- Pt14872	40°40'29.67"	41°08'54.49"	4.90
Pt14872	381711.11	7358561.75	Pt14872- Pt14873	42°35'41.80"	43°04'6.62"	4.90
Pt14873	381714.42	7358565.35	Pt14873- Pt14874	44°30'53.94"	44°59'18.76"	4.90
Pt14874	381717.86	7358568.85	Pt14874- Pt14875	46°26'6.07"	46°54'30.89"	4.90
Pt14875	381721.41	7358572.22	Pt14875- Pt14876	48°21'18.21"	48°49'43.03"	4.90
Pt14876	381725.07	7358575.48	Pt14876- Pt14877	50°16'30.34"	50°44'55.16"	4.90

Pt14877	381728.83	7358578.61	Pt14877- Pt14878	52°11'42.48"	52°40'7.29"	4.90
Pt14878	381732.70	7358581.61	Pt14878- Pt14879	54°06'54.61"	54°35'19.43"	4.90
Pt14879	381736.67	7358584.48	Pt14879- Pt14880	56°02'6.74"	56°30'31.56"	4.90
Pt14880	381740.73	7358587.22	Pt14880- Pt14881	57°57'18.88"	58°25'43.70"	4.90
Pt14881	381744.89	7358589.82	Pt14881- Pt14882	59°52'31.01"	60°20'55.83"	4.90
Pt14882	381749.12	7358592.27	Pt14882- Pt14883	61°47'43.15"	62°16'7.97"	4.90
Pt14883	381753.44	7358594.59	Pt14883- Pt14884	63°42'55.28"	64°11'20.10"	4.90
Pt14884	381757.83	7358596.76	Pt14884- Pt14885	65°38'7.42"	66°06'32.23"	4.90
Pt14885	381762.29	7358598.78	Pt14885- Pt14886	67°33'19.55"	68°01'44.37"	4.90
Pt14886	381766.82	7358600.65	Pt14886- Pt14887	67°37'1.47"	68°05'26.29"	7.03
Pt14887	381773.32	7358603.33	Pt14887- Pt14888	69°33'28.90"	70°01'53.72"	7.03
Pt14888	381779.91	7358605.78	Pt14888- Pt14889	69°34'2.46"	70°02'27.28"	1.99
Pt14889	381781.77	7358606.47	Pt14889- Pt14890	67°38'42.14"	68°07'6.96"	1.99
Pt14890	381783.61	7358607.23	Pt14890- Pt14891	65°43'21.82"	66°11'46.64"	1.99
Pt14891	381785.42	7358608.05	Pt14891- Pt14892	63°48'1.50"	64°16'26.32"	1.99
Pt14892	381787.20	7358608.92	Pt14892- Pt14893	61°52'41.18"	62°21'6.00"	1.99
Pt14893	381788.95	7358609.86	Pt14893- Pt14894	59°57'20.86"	60°25'45.68"	1.99
Pt14894	381790.67	7358610.85	Pt14894- Pt14895	58°02'0.54"	58°30'25.36"	1.99
Pt14895	381792.36	7358611.91	Pt14895- Pt14896	56°06'40.22"	56°35'5.04"	1.99
Pt14896	381794.01	7358613.01	Pt14896- Pt14897	54°11'19.90"	54°39'44.72"	1.99
Pt14897	381795.62	7358614.18	Pt14897- Pt14898	52°15'59.58"	52°44'24.39"	1.99
Pt14898	381797.19	7358615.39	Pt14898- Pt14899	50°20'39.26"	50°49'4.07"	1.99
Pt14899	381798.72	7358616.66	Pt14899- Pt14900	48°25'18.94"	48°53'43.75"	1.99
Pt14900	381800.20	7358617.98	Pt14900- Pt14901	46°29'58.61"	46°58'23.43"	1.99
Pt14901	381801.64	7358619.34	Pt14901- Pt14902	44°34'38.29"	45°03'3.11"	1.99

Pt14902	381803.04	7358620.76	Pt14902-Pt14903	42°39'17.97"	43°07'42.79"	1.99
Pt14903	381804.38	7358622.22	Pt14903-Pt14904	40°43'57.65"	41°12'22.47"	1.99
Pt14904	381805.68	7358623.73	Pt14904-Pt14905	38°48'37.33"	39°17'2.15"	1.99
Pt14905	381806.92	7358625.27	Pt14905-Pt14906	41°10'1.59"	41°38'26.41"	20.07
Pt14906	381820.13	7358640.38	Pt14906-Pt14907	39°48'5.20"	40°16'30.02"	17.43
Pt14907	381831.29	7358653.77	Pt14907-Pt14908	38°58'11.93"	39°26'36.75"	41.10
Pt14908	381857.14	7358685.72	Pt14908-Pt14909	39°25'32.43"	39°53'57.25"	11.35
Pt14909	381864.35	7358694.49	Pt14909-Pt14910	41°11'50.78"	41°40'15.60"	3.70
Pt14910	381866.79	7358697.28	Pt14910-Pt14911	42°56'21.37"	43°24'46.18"	3.70
Pt14911	381869.31	7358699.99	Pt14911-Pt14912	44°40'51.96"	45°09'16.77"	3.70
Pt14912	381871.91	7358702.62	Pt14912-Pt14913	44°36'20.36"	45°04'45.17"	4.24
Pt14913	381874.89	7358705.64	Pt14913-Pt14914	42°42'46.57"	43°11'11.38"	4.24
Pt14914	381877.77	7358708.76	Pt14914-Pt14915	40°49'12.78"	41°17'37.59"	4.24
Pt14915	381880.54	7358711.97	Pt14915-Pt14916	38°55'38.99"	39°24'3.81"	4.24
Pt14916	381883.21	7358715.27	Pt14916-Pt14917	37°01'39.39"	37°30'4.20"	1.75
Pt14917	381884.26	7358716.67	Pt14917-Pt14918	35°07'13.97"	35°35'38.79"	1.75
Pt14918	381885.27	7358718.10	Pt14918-Pt14919	33°12'48.55"	33°41'13.37"	1.75
Pt14919	381886.23	7358719.57	Pt14919-Pt14920	31°18'23.13"	31°46'47.95"	1.75
Pt14920	381887.14	7358721.06	Pt14920-Pt14921	29°23'57.72"	29°52'22.53"	1.75
Pt14921	381888.00	7358722.59	Pt14921-Pt14922	27°29'32.30"	27°57'57.12"	1.75
Pt14922	381888.81	7358724.14	Pt14922-Pt14923	25°35'6.88"	26°03'31.70"	1.75
Pt14923	381889.56	7358725.72	Pt14923-Pt14924	23°40'41.47"	24°09'6.28"	1.75
Pt14924	381890.27	7358727.33	Pt14924-Pt14925	21°46'16.05"	22°14'40.87"	1.75
Pt14925	381890.92	7358728.95	Pt14925-Pt14926	19°51'50.63"	20°20'15.45"	1.75
Pt14926	381891.51	7358730.60	Pt14926-Pt14927	17°57'25.21"	18°25'50.03"	1.75

Pt14927	381892.05	7358732.27	Pt14927- Pt14928	16°02'59.80"	16°31'24.62"	1.75
Pt14928	381892.54	7358733.95	Pt14928- Pt14929	14°08'34.38"	14°36'59.20"	1.75
Pt14929	381892.97	7358735.65	Pt14929- Pt14930	12°16'34.36"	12°44'59.18"	10.74
Pt14930	381895.25	7358746.14	Pt14930- Pt14931	10°26'59.74"	10°55'24.56"	10.74
Pt14931	381897.20	7358756.71	Pt14931- Pt14932	8°37'25.12"	9°05'49.94"	10.74
Pt14932	381898.81	7358767.32	Pt14932- Pt14933	6°47'50.50"	7°16'15.32"	10.74
Pt14933	381900.08	7358777.99	Pt14933- Pt14934	3°36'43.03"	4°05'7.85"	27.93
Pt14934	381901.84	7358805.87	Pt14934- Pt14935	5°22'56.70"	5°51'21.52"	12.63
Pt14935	381903.02	7358818.44	Pt14935- Pt14936	7°21'57.29"	7°50'22.11"	12.63
Pt14936	381904.64	7358830.97	Pt14936- Pt14937	9°14'22.89"	9°42'47.71"	5.97
Pt14937	381905.60	7358836.86	Pt14937- Pt14938	11°00'13.50"	11°28'38.31"	5.97
Pt14938	381906.74	7358842.72	Pt14938- Pt14939	12°46'4.10"	13°14'28.92"	5.97
Pt14939	381908.06	7358848.55	Pt14939- Pt14940	14°39'42.24"	15°08'7.06"	7.61
Pt14940	381909.99	7358855.91	Pt14940- Pt14941	16°41'7.92"	17°09'32.74"	7.61
Pt14941	381912.17	7358863.21	Pt14941- Pt14942	18°42'33.59"	19°10'58.41"	7.61
Pt14942	381914.62	7358870.42	Pt14942- Pt14943	15°24'32.73"	15°52'57.55"	7.06
Pt14943	381916.49	7358877.22	Pt14943- Pt14944	13°32'46.34"	14°01'11.16"	7.06
Pt14944	381918.14	7358884.08	Pt14944- Pt14945	11°38'35.54"	12°07'0.36"	2.58
Pt14945	381918.67	7358886.61	Pt14945- Pt14946	9°42'0.31"	10°10'25.13"	2.58
Pt14946	381919.10	7358889.16	Pt14946- Pt14947	7°45'25.09"	8°13'49.90"	2.58
Pt14947	381919.45	7358891.71	Pt14947- Pt14948	5°48'49.86"	6°17'14.68"	2.58
Pt14948	381919.71	7358894.28	Pt14948- Pt14949	3°52'14.63"	4°20'39.45"	2.58
Pt14949	381919.88	7358896.85	Pt14949- Pt14950	1°55'39.41"	2°24'4.22"	2.58
Pt14950	381919.97	7358899.43	Pt14950- Pt14951	359°59'4.18"	360°27'29.00"	2.58
Pt14951	381919.97	7358902.01	Pt14951- Pt14952	358°02'28.95"	358°30'53.77"	2.58

Pt14952	381919.88	7358904.59	Pt14952- Pt14953	356°05'53.73"	356°34'18.54"	2.58
Pt14953	381919.71	7358907.17	Pt14953- Pt14954	354°09'18.50"	354°37'43.32"	2.58
Pt14954	381919.44	7358909.73	Pt14954- Pt14955	352°12'43.27"	352°41'8.09"	2.58
Pt14955	381919.09	7358912.29	Pt14955- Pt14956	344°15'33.38"	344°43'58.20"	1.34
Pt14956	381918.73	7358913.58	Pt14956- Pt14957	346°05'12.79"	346°33'37.61"	1.34
Pt14957	381918.41	7358914.89	Pt14957- Pt14958	347°54'52.20"	348°23'17.01"	1.34
Pt14958	381918.12	7358916.20	Pt14958- Pt14959	349°44'31.60"	350°12'56.42"	1.34
Pt14959	381917.88	7358917.53	Pt14959- Pt14960	351°34'11.01"	352°02'35.83"	1.34
Pt14960	381917.69	7358918.86	Pt14960- Pt14961	353°23'50.41"	353°52'15.23"	1.34
Pt14961	381917.53	7358920.19	Pt14961- Pt14962	355°13'29.82"	355°41'54.64"	1.34
Pt14962	381917.42	7358921.53	Pt14962- Pt14963	357°03'9.22"	357°31'34.04"	1.34
Pt14963	381917.35	7358922.88	Pt14963- Pt14964	358°56'30.25"	359°24'55.07"	1.40
Pt14964	381917.33	7358924.27	Pt14964- Pt14965	0°53'32.89"	1°21'57.71"	1.40
Pt14965	381917.35	7358925.67	Pt14965- Pt14966	2°50'35.53"	3°19'0.35"	1.40
Pt14966	381917.42	7358927.06	Pt14966- Pt14967	4°47'38.18"	5°16'2.99"	1.40
Pt14967	381917.53	7358928.45	Pt14967- Pt14968	6°44'40.82"	7°13'5.64"	1.40
Pt14968	381917.70	7358929.84	Pt14968- Pt14969	8°41'43.46"	9°10'8.28"	1.40
Pt14969	381917.91	7358931.22	Pt14969- Pt14970	10°38'46.10"	11°07'10.92"	1.40
Pt14970	381918.17	7358932.59	Pt14970- Pt14971	12°33'6.16"	13°01'30.98"	2.92
Pt14971	381918.80	7358935.43	Pt14971- Pt14972	14°24'43.63"	14°53'8.45"	2.92
Pt14972	381919.53	7358938.26	Pt14972- Pt14973	16°16'21.10"	16°44'45.92"	2.92
Pt14973	381920.34	7358941.06	Pt14973- Pt14974	18°07'58.57"	18°36'23.39"	2.92
Pt14974	381921.25	7358943.83	Pt14974- Pt14975	19°59'36.04"	20°28'0.86"	2.92
Pt14975	381922.25	7358946.57	Pt14975- Pt14976	21°55'52.43"	22°24'17.25"	1.03
Pt14976	381922.63	7358947.53	Pt14976- Pt14977	23°56'47.73"	24°25'12.54"	1.03

Pt14977	381923.05	7358948.46	Pt14977- Pt14978	25°57'43.03"	26°26'7.84"	1.03
Pt14978	381923.50	7358949.39	Pt14978- Pt14979	27°58'38.32"	28°27'3.14"	1.03
Pt14979	381923.98	7358950.30	Pt14979- Pt14980	29°59'33.62"	30°27'58.44"	1.03
Pt14980	381924.49	7358951.18	Pt14980- Pt14981	32°00'28.92"	32°28'53.74"	1.03
Pt14981	381925.04	7358952.06	Pt14981- Pt14982	34°01'24.22"	34°29'49.04"	1.03
Pt14982	381925.61	7358952.91	Pt14982- Pt14983	36°02'19.52"	36°30'44.34"	1.03
Pt14983	381926.22	7358953.74	Pt14983- Pt14984	38°03'14.82"	38°31'39.64"	1.03
Pt14984	381926.85	7358954.55	Pt14984- Pt14985	40°04'10.12"	40°32'34.94"	1.03
Pt14985	381927.51	7358955.33	Pt14985- Pt14986	42°05'5.42"	42°33'30.23"	1.03
Pt14986	381928.20	7358956.10	Pt14986- Pt14987	44°06'0.72"	44°34'25.53"	1.03
Pt14987	381928.92	7358956.83	Pt14987- Pt14988	46°05'17.34"	46°33'42.16"	0.43
Pt14988	381929.23	7358957.13	Pt14988- Pt14989	48°02'55.28"	48°31'20.10"	0.43
Pt14989	381929.55	7358957.42	Pt14989- Pt14990	50°00'33.23"	50°28'58.04"	0.43
Pt14990	381929.88	7358957.70	Pt14990- Pt14991	51°58'11.17"	52°26'35.99"	0.43
Pt14991	381930.21	7358957.96	Pt14991- Pt14992	53°55'49.12"	54°24'13.93"	0.43
Pt14992	381930.56	7358958.21	Pt14992- Pt14993	55°53'27.06"	56°21'51.88"	0.43
Pt14993	381930.92	7358958.46	Pt14993- Pt14994	57°51'5.01"	58°19'29.82"	0.43
Pt14994	381931.28	7358958.68	Pt14994- Pt14995	59°48'42.95"	60°17'7.77"	0.43
Pt14995	381931.66	7358958.90	Pt14995- Pt14996	61°46'20.89"	62°14'45.71"	0.43
Pt14996	381932.03	7358959.10	Pt14996- Pt14997	63°43'58.84"	64°12'23.66"	0.43
Pt14997	381932.42	7358959.30	Pt14997- Pt14998	65°41'36.78"	66°10'1.60"	0.43
Pt14998	381932.81	7358959.47	Pt14998- Pt14999	67°39'14.73"	68°07'39.55"	0.43
Pt14999	381933.21	7358959.64	Pt14999- Pt15000	69°36'52.67"	70°05'17.49"	0.43
Pt15000	381933.61	7358959.79	Pt15000- Pt15001	71°34'30.62"	72°02'55.44"	0.43
Pt15001	381934.02	7358959.92	Pt15001- Pt15002	73°32'8.56"	74°00'33.38"	0.43

Pt15002	381934.44	7358960.04	Pt15002-Pt15003	73°33'50.07"	74°02'14.89"	1.39
Pt15003	381935.77	7358960.44	Pt15003-Pt15004	71°39'35.14"	72°07'59.95"	1.39
Pt15004	381937.10	7358960.88	Pt15004-Pt15005	69°45'20.20"	70°13'45.02"	1.39
Pt15005	381938.40	7358961.36	Pt15005-Pt15006	67°49'31.45"	68°17'56.26"	0.74
Pt15006	381939.09	7358961.64	Pt15006-Pt15007	65°52'8.87"	66°20'33.69"	0.74
Pt15007	381939.76	7358961.94	Pt15007-Pt15008	63°54'46.29"	64°23'11.11"	0.74
Pt15008	381940.42	7358962.26	Pt15008-Pt15009	61°57'23.72"	62°25'48.54"	0.74
Pt15009	381941.07	7358962.61	Pt15009-Pt15010	60°00'1.14"	60°28'25.96"	0.74
Pt15010	381941.71	7358962.98	Pt15010-Pt15011	58°02'38.56"	58°31'3.38"	0.74
Pt15011	381942.34	7358963.37	Pt15011-Pt15012	56°05'15.99"	56°33'40.81"	0.74
Pt15012	381942.95	7358963.78	Pt15012-Pt15013	54°07'53.41"	54°36'18.23"	0.74
Pt15013	381943.55	7358964.21	Pt15013-Pt15014	52°10'30.83"	52°38'55.65"	0.74
Pt15014	381944.13	7358964.66	Pt15014-Pt15015	50°13'8.26"	50°41'33.08"	0.74
Pt15015	381944.69	7358965.14	Pt15015-Pt15016	48°15'45.68"	48°44'10.50"	0.74
Pt15016	381945.25	7358965.63	Pt15016-Pt15017	46°23'22.38"	46°51'47.19"	4.13
Pt15017	381948.23	7358968.47	Pt15017-Pt15018	44°35'58.34"	45°04'23.16"	4.13
Pt15018	381951.13	7358971.41	Pt15018-Pt15019	42°50'39.40"	43°19'4.21"	2.88
Pt15019	381953.09	7358973.52	Pt15019-Pt15020	41°07'25.53"	41°35'50.35"	2.88
Pt15020	381954.98	7358975.69	Pt15020-Pt15021	39°24'11.66"	39°52'36.48"	2.88
Pt15021	381956.81	7358977.92	Pt15021-Pt15022	37°40'57.80"	38°09'22.62"	2.88
Pt15022	381958.57	7358980.19	Pt15022-Pt15023	36°43'36.07"	37°12'0.89"	13.86
Pt15023	381966.86	7358991.30	Pt15023-Pt15024	35°41'7.59"	36°09'32.41"	2.07
Pt15024	381968.06	7358992.98	Pt15024-Pt15025	33°47'40.25"	34°16'5.06"	2.07
Pt15025	381969.21	7358994.70	Pt15025-Pt15026	31°54'12.90"	32°22'37.72"	2.07
Pt15026	381970.31	7358996.46	Pt15026-Pt15027	30°00'45.55"	30°29'10.37"	2.07

Pt15027	381971.34	7358998.25	Pt15027- Pt15028	28°07'18.20"	28°35'43.02"	2.07
Pt15028	381972.32	7359000.07	Pt15028- Pt15029	27°21'24.69"	27°49'49.51"	7.21
Pt15029	381975.63	7359006.48	Pt15029- Pt15030	26°35'35.20"	27°04'0.02"	0.56
Pt15030	381975.88	7359006.98	Pt15030- Pt15031	24°42'15.90"	25°10'40.72"	0.56
Pt15031	381976.11	7359007.49	Pt15031- Pt15032	22°48'56.59"	23°17'21.41"	0.56
Pt15032	381976.33	7359008.00	Pt15032- Pt15033	20°55'37.29"	21°24'2.11"	0.56
Pt15033	381976.53	7359008.53	Pt15033- Pt15034	19°02'17.98"	19°30'42.80"	0.56
Pt15034	381976.71	7359009.06	Pt15034- Pt15035	17°08'58.68"	17°37'23.50"	0.56
Pt15035	381976.88	7359009.59	Pt15035- Pt15036	15°15'39.37"	15°44'4.19"	0.56
Pt15036	381977.03	7359010.13	Pt15036- Pt15037	13°22'20.07"	13°50'44.89"	0.56
Pt15037	381977.16	7359010.68	Pt15037- Pt15038	11°29'0.76"	11°57'25.58"	0.56
Pt15038	381977.27	7359011.23	Pt15038- Pt15039	9°35'41.46"	10°04'6.28"	0.56
Pt15039	381977.36	7359011.78	Pt15039- Pt15040	7°42'22.15"	8°10'46.97"	0.56
Pt15040	381977.44	7359012.34	Pt15040- Pt15041	5°49'2.85"	6°17'27.67"	0.56
Pt15041	381977.49	7359012.89	Pt15041- Pt15042	3°55'43.54"	4°24'8.36"	0.56
Pt15042	381977.53	7359013.45	Pt15042- Pt15043	1°59'5.65"	2°27'30.47"	0.57
Pt15043	381977.55	7359014.03	Pt15043- Pt15044	359°59'9.16"	360°27'33.98"	0.57
Pt15044	381977.55	7359014.60	Pt15044- Pt15045	357°59'12.67"	358°27'37.49"	0.57
Pt15045	381977.53	7359015.17	Pt15045- Pt15046	355°59'16.19"	356°27'41.01"	0.57
Pt15046	381977.49	7359015.74	Pt15046- Pt15047	353°59'19.70"	354°27'44.52"	0.57
Pt15047	381977.43	7359016.31	Pt15047- Pt15048	351°59'23.21"	352°27'48.03"	0.57
Pt15048	381977.35	7359016.87	Pt15048- Pt15049	349°59'26.73"	350°27'51.55"	0.57
Pt15049	381977.25	7359017.44	Pt15049- Pt15050	347°59'30.24"	348°27'55.06"	0.57
Pt15050	381977.13	7359017.99	Pt15050- Pt15051	345°59'33.75"	346°27'58.57"	0.57
Pt15051	381977.00	7359018.55	Pt15051- Pt15052	343°59'37.27"	344°28'2.09"	0.57

Pt15052	381976.84	7359019.10	Pt15052- Pt15053	341°59'40.78"	342°28'5.60"	0.57
Pt15053	381976.66	7359019.64	Pt15053- Pt15054	339°59'44.30"	340°28'9.11"	0.57
Pt15054	381976.47	7359020.18	Pt15054- Pt15055	337°59'47.81"	338°28'12.63"	0.57
Pt15055	381976.25	7359020.71	Pt15055- Pt15056	335°59'51.32"	336°28'16.14"	0.57
Pt15056	381976.02	7359021.23	Pt15056- Pt15057	333°59'54.84"	334°28'19.65"	0.57
Pt15057	381975.77	7359021.74	Pt15057- Pt15058	331°59'58.35"	332°28'23.17"	0.57
Pt15058	381975.50	7359022.25	Pt15058- Pt15059	330°01'29.14"	330°29'53.95"	0.41
Pt15059	381975.30	7359022.61	Pt15059- Pt15060	328°04'27.19"	328°32'52.01"	0.41
Pt15060	381975.08	7359022.96	Pt15060- Pt15061	326°07'25.25"	326°35'50.07"	0.41
Pt15061	381974.85	7359023.30	Pt15061- Pt15062	324°10'23.31"	324°38'48.13"	0.41
Pt15062	381974.61	7359023.63	Pt15062- Pt15063	322°13'21.37"	322°41'46.19"	0.41
Pt15063	381974.35	7359023.96	Pt15063- Pt15064	320°16'19.43"	320°44'44.25"	0.41
Pt15064	381974.09	7359024.28	Pt15064- Pt15065	318°19'17.49"	318°47'42.30"	0.41
Pt15065	381973.81	7359024.59	Pt15065- Pt15066	316°22'15.54"	316°50'40.36"	0.41
Pt15066	381973.53	7359024.89	Pt15066- Pt15067	314°25'13.60"	314°53'38.42"	0.41
Pt15067	381973.23	7359025.17	Pt15067- Pt15068	312°28'11.66"	312°56'36.48"	0.41
Pt15068	381972.93	7359025.45	Pt15068- Pt15069	310°31'9.72"	310°59'34.54"	0.41
Pt15069	381972.62	7359025.72	Pt15069- Pt15070	308°34'7.78"	309°02'32.60"	0.41
Pt15070	381972.29	7359025.98	Pt15070- Pt15071	306°37'5.84"	307°05'30.66"	0.41
Pt15071	381971.96	7359026.22	Pt15071- Pt15072	304°40'3.90"	305°08'28.71"	0.41
Pt15072	381971.62	7359026.46	Pt15072- Pt15073	302°43'1.95"	303°11'26.77"	0.41
Pt15073	381971.28	7359026.68	Pt15073- Pt15074	300°46'0.01"	301°14'24.83"	0.41
Pt15074	381970.92	7359026.89	Pt15074- Pt15075	298°48'58.07"	299°17'22.89"	0.41
Pt15075	381970.56	7359027.09	Pt15075- Pt15076	296°51'56.13"	297°20'20.95"	0.41
Pt15076	381970.19	7359027.28	Pt15076- Pt15077	294°54'54.19"	295°23'19.01"	0.41

Pt15077	381969.82	7359027.45	Pt15077- Pt15078	292°57'52.25"	293°26'17.07"	0.41
Pt15078	381969.44	7359027.61	Pt15078- Pt15079	291°00'50.31"	291°29'15.12"	0.41
Pt15079	381969.05	7359027.76	Pt15079- Pt15080	289°03'48.36"	289°32'13.18"	0.41
Pt15080	381968.66	7359027.90	Pt15080- Pt15081	287°06'46.42"	287°35'11.24"	0.41
Pt15081	381968.27	7359028.02	Pt15081- Pt15082	285°09'44.48"	285°38'9.30"	0.41
Pt15082	381967.87	7359028.13	Pt15082- Pt15083	283°12'42.54"	283°41'7.36"	0.41
Pt15083	381967.47	7359028.22	Pt15083- Pt15084	281°15'40.60"	281°44'5.42"	0.41
Pt15084	381967.06	7359028.30	Pt15084- Pt15085	279°18'38.66"	279°47'3.48"	0.41
Pt15085	381966.65	7359028.37	Pt15085- Pt15086	277°21'36.72"	277°50'1.53"	0.41
Pt15086	381966.24	7359028.42	Pt15086- Pt15087	275°24'34.78"	275°52'59.59"	0.41
Pt15087	381965.83	7359028.46	Pt15087- Pt15088	273°27'32.83"	273°55'57.65"	0.41
Pt15088	381965.42	7359028.48	Pt15088- Pt15089	271°30'30.89"	271°58'55.71"	0.41
Pt15089	381965.01	7359028.50	Pt15089- Pt15090	271°26'24.30"	271°54'49.12"	0.46
Pt15090	381964.55	7359028.51	Pt15090- Pt15091	273°15'13.05"	273°43'37.87"	0.46
Pt15091	381964.08	7359028.53	Pt15091- Pt15092	275°04'1.80"	275°32'26.62"	0.46
Pt15092	381963.62	7359028.57	Pt15092- Pt15093	276°52'50.55"	277°21'15.37"	0.46
Pt15093	381963.16	7359028.63	Pt15093- Pt15094	278°41'39.30"	279°10'4.12"	0.46
Pt15094	381962.70	7359028.70	Pt15094- Pt15095	280°30'28.06"	280°58'52.87"	0.46
Pt15095	381962.25	7359028.78	Pt15095- Pt15096	282°19'16.81"	282°47'41.63"	0.46
Pt15096	381961.79	7359028.88	Pt15096- Pt15097	284°08'5.56"	284°36'30.38"	0.46
Pt15097	381961.35	7359029.00	Pt15097- Pt15098	286°05'47.52"	286°34'12.34"	3.18
Pt15098	381958.29	7359029.88	Pt15098- Pt15099	288°05'10.84"	288°33'35.65"	0.52
Pt15099	381957.79	7359030.04	Pt15099- Pt15100	289°57'22.31"	290°25'47.12"	0.52
Pt15100	381957.30	7359030.22	Pt15100- Pt15101	291°49'33.78"	292°17'58.59"	0.52
Pt15101	381956.82	7359030.41	Pt15101- Pt15102	293°41'45.25"	294°10'10.06"	0.52

Pt15102	381956.35	7359030.62	Pt15102- Pt15103	295°33'56.72"	296°02'21.53"	0.52
Pt15103	381955.88	7359030.84	Pt15103- Pt15104	297°26'8.19"	297°54'33.00"	0.52
Pt15104	381955.42	7359031.08	Pt15104- Pt15105	299°18'19.66"	299°46'44.47"	0.52
Pt15105	381954.97	7359031.34	Pt15105- Pt15106	301°10'31.13"	301°38'55.94"	0.52
Pt15106	381954.52	7359031.61	Pt15106- Pt15107	303°02'42.60"	303°31'7.41"	0.52
Pt15107	381954.09	7359031.89	Pt15107- Pt15108	304°54'54.07"	305°23'18.88"	0.52
Pt15108	381953.66	7359032.19	Pt15108- Pt15109	306°34'30.91"	307°02'55.73"	2.33
Pt15109	381951.79	7359033.57	Pt15109- Pt15110	308°01'33.12"	308°29'57.94"	2.33
Pt15110	381949.96	7359035.01	Pt15110- Pt15111	309°28'35.34"	309°57'0.16"	2.33
Pt15111	381948.16	7359036.49	Pt15111- Pt15112	311°11'30.10"	311°39'54.92"	0.16
Pt15112	381948.04	7359036.59	Pt15112- Pt15113	313°10'17.42"	313°38'42.24"	0.16
Pt15113	381947.92	7359036.70	Pt15113- Pt15114	315°09'4.74"	315°37'29.56"	0.16
Pt15114	381947.81	7359036.82	Pt15114- Pt15115	317°07'52.06"	317°36'16.88"	0.16
Pt15115	381947.70	7359036.94	Pt15115- Pt15116	319°06'39.38"	319°35'4.20"	0.16
Pt15116	381947.59	7359037.06	Pt15116- Pt15117	321°05'26.70"	321°33'51.52"	0.16
Pt15117	381947.49	7359037.19	Pt15117- Pt15118	323°04'14.02"	323°32'38.84"	0.16
Pt15118	381947.39	7359037.31	Pt15118- Pt15119	325°03'1.34"	325°31'26.15"	0.16
Pt15119	381947.30	7359037.45	Pt15119- Pt15120	327°01'48.66"	327°30'13.47"	0.16
Pt15120	381947.21	7359037.58	Pt15120- Pt15121	329°00'35.97"	329°29'0.79"	0.16
Pt15121	381947.13	7359037.72	Pt15121- Pt15122	330°59'23.29"	331°27'48.11"	0.16
Pt15122	381947.05	7359037.86	Pt15122- Pt15123	332°58'10.61"	333°26'35.43"	0.16
Pt15123	381946.98	7359038.01	Pt15123- Pt15124	334°56'57.93"	335°25'22.75"	0.16
Pt15124	381946.91	7359038.16	Pt15124- Pt15125	336°55'45.25"	337°24'10.07"	0.16
Pt15125	381946.84	7359038.30	Pt15125- Pt15126	338°54'32.57"	339°22'57.39"	0.16
Pt15126	381946.79	7359038.46	Pt15126- Pt15127	340°53'19.89"	341°21'44.71"	0.16

Pt15127	381946.73	7359038.61	Pt15127- Pt15128	342°52'7.21"	343°20'32.02"	0.16
Pt15128	381946.68	7359038.76	Pt15128- Pt15129	344°50'54.53"	345°19'19.34"	0.16
Pt15129	381946.64	7359038.92	Pt15129- Pt15130	346°49'41.84"	347°18'6.66"	0.16
Pt15130	381946.61	7359039.08	Pt15130- Pt15131	348°48'29.16"	349°16'53.98"	0.16
Pt15131	381946.57	7359039.24	Pt15131- Pt15132	350°47'16.48"	351°15'41.30"	0.16
Pt15132	381946.55	7359039.40	Pt15132- Pt15133	352°46'3.80"	353°14'28.62"	0.16
Pt15133	381946.53	7359039.56	Pt15133- Pt15134	354°44'51.12"	355°13'15.94"	0.16
Pt15134	381946.51	7359039.72	Pt15134- Pt15135	356°43'38.44"	357°12'3.26"	0.16
Pt15135	381946.50	7359039.88	Pt15135- Pt15136	358°42'1.08"	359°10'25.90"	0.97
Pt15136	381946.48	7359040.85	Pt15136- Pt15137	0°39'59.04"	1°08'23.85"	0.97
Pt15137	381946.49	7359041.83	Pt15137- Pt15138	2°37'56.99"	3°06'21.81"	0.97
Pt15138	381946.54	7359042.80	Pt15138- Pt15139	4°35'54.95"	5°04'19.77"	0.97
Pt15139	381946.62	7359043.77	Pt15139- Pt15140	6°33'52.91"	7°02'17.73"	0.97
Pt15140	381946.73	7359044.74	Pt15140- Pt15141	8°31'50.87"	9°00'15.69"	0.97
Pt15141	381946.87	7359045.70	Pt15141- Pt15142	10°28'48.78"	10°57'13.59"	0.92
Pt15142	381947.04	7359046.61	Pt15142- Pt15143	12°24'46.63"	12°53'11.45"	0.92
Pt15143	381947.24	7359047.50	Pt15143- Pt15144	14°20'44.49"	14°49'9.31"	0.92
Pt15144	381947.46	7359048.39	Pt15144- Pt15145	16°16'42.35"	16°45'7.17"	0.92
Pt15145	381947.72	7359049.27	Pt15145- Pt15146	18°12'40.21"	18°41'5.03"	0.92
Pt15146	381948.01	7359050.14	Pt15146- Pt15147	20°08'38.07"	20°37'2.89"	0.92
Pt15147	381948.32	7359051.01	Pt15147- Pt15148	22°04'35.93"	22°33'0.74"	0.92
Pt15148	381948.67	7359051.86	Pt15148- Pt15149	24°00'33.78"	24°28'58.60"	0.92
Pt15149	381949.04	7359052.70	Pt15149- Pt15150	25°56'31.64"	26°24'56.46"	0.92
Pt15150	381949.44	7359053.52	Pt15150- Pt15151	27°52'29.50"	28°20'54.32"	0.92
Pt15151	381949.87	7359054.33	Pt15151- Pt15152	29°48'27.36"	30°16'52.18"	0.92

Pt15152	381950.33	7359055.13	Pt15152- Pt15153	31°44'25.22"	32°12'50.03"	0.92
Pt15153	381950.81	7359055.91	Pt15153- Pt15154	33°40'23.08"	34°08'47.89"	0.92
Pt15154	381951.32	7359056.67	Pt15154- Pt15155	35°36'20.93"	36°04'45.75"	0.92
Pt15155	381951.86	7359057.42	Pt15155- Pt15156	36°29'30.62"	36°57'55.43"	8.06
Pt15156	381956.65	7359063.90	Pt15156- Pt15157	37°23'34.75"	37°51'59.57"	1.90
Pt15157	381957.80	7359065.41	Pt15157- Pt15158	39°21'21.52"	39°49'46.34"	1.90
Pt15158	381959.00	7359066.88	Pt15158- Pt15159	41°19'8.29"	41°47'33.11"	1.90
Pt15159	381960.26	7359068.30	Pt15159- Pt15160	43°16'55.06"	43°45'19.88"	1.90
Pt15160	381961.56	7359069.68	Pt15160- Pt15161	45°14'41.83"	45°43'6.64"	1.90
Pt15161	381962.91	7359071.02	Pt15161- Pt15162	47°12'28.60"	47°40'53.41"	1.90
Pt15162	381964.30	7359072.31	Pt15162- Pt15163	49°10'15.36"	49°38'40.18"	1.90
Pt15163	381965.74	7359073.55	Pt15163- Pt15164	49°08'40.37"	49°37'5.18"	15.36
Pt15164	381977.36	7359083.60	Pt15164- Pt15165	49°08'41.07"	49°37'5.89"	1.32
Pt15165	381978.35	7359084.46	Pt15165- Pt15166	51°09'39.25"	51°38'4.06"	1.32
Pt15166	381979.37	7359085.28	Pt15166- Pt15167	53°10'37.42"	53°39'2.24"	1.32
Pt15167	381980.43	7359086.07	Pt15167- Pt15168	55°11'35.59"	55°40'0.41"	1.32
Pt15168	381981.51	7359086.82	Pt15168- Pt15169	57°12'33.77"	57°40'58.59"	1.32
Pt15169	381982.61	7359087.53	Pt15169- Pt15170	57°33'29.32"	58°01'54.14"	6.70
Pt15170	381988.26	7359091.13	Pt15170- Pt15171	56°14'22.24"	56°42'47.06"	6.70
Pt15171	381993.83	7359094.85	Pt15171- Pt15172	56°31'58.43"	57°00'23.24"	2.58
Pt15172	381995.99	7359096.27	Pt15172- Pt15173	58°26'17.88"	58°54'42.69"	2.58
Pt15173	381998.19	7359097.62	Pt15173- Pt15174	60°20'37.32"	60°49'2.14"	2.58
Pt15174	382000.43	7359098.90	Pt15174- Pt15175	62°14'56.77"	62°43'21.59"	2.58
Pt15175	382002.71	7359100.10	Pt15175- Pt15176	64°09'16.22"	64°37'41.04"	2.58
Pt15176	382005.04	7359101.23	Pt15176- Pt15177	64°07'31.42"	64°35'56.24"	3.96

Pt15177	382008.60	7359102.96	Pt15177- Pt15178	62°09'42.37"	62°38'7.19"	3.96
Pt15178	382012.11	7359104.81	Pt15178- Pt15179	60°11'53.32"	60°40'18.14"	3.96
Pt15179	382015.55	7359106.78	Pt15179- Pt15180	58°14'4.27"	58°42'29.09"	3.96
Pt15180	382018.92	7359108.87	Pt15180- Pt15181	57°50'52.99"	58°19'17.81"	16.06
Pt15181	382032.52	7359117.41	Pt15181- Pt15182	57°32'46.57"	58°01'11.38"	4.82
Pt15182	382036.58	7359120.00	Pt15182- Pt15183	55°45'7.23"	56°13'32.05"	4.82
Pt15183	382040.56	7359122.71	Pt15183- Pt15184	53°57'27.89"	54°25'52.71"	4.82
Pt15184	382044.45	7359125.54	Pt15184- Pt15185	52°09'48.56"	52°38'13.37"	4.82
Pt15185	382048.26	7359128.49	Pt15185- Pt15186	52°08'8.97"	52°36'33.79"	20.96
Pt15186	382064.81	7359141.36	Pt15186- Pt15187	53°46'22.34"	54°14'47.15"	12.47
Pt15187	382074.87	7359148.73	Pt15187- Pt15188	55°24'52.68"	55°53'17.50"	6.61
Pt15188	382080.31	7359152.49	Pt15188- Pt15189	57°09'46.81"	57°38'11.63"	6.61
Pt15189	382085.86	7359156.07	Pt15189- Pt15190	58°54'40.94"	59°23'5.75"	6.61
Pt15190	382091.52	7359159.48	Pt15190- Pt15191	60°39'35.06"	61°07'59.88"	6.61
Pt15191	382097.28	7359162.72	Pt15191- Pt15192	62°24'29.19"	62°52'54.01"	6.61
Pt15192	382103.14	7359165.78	Pt15192- Pt15193	65°18'10.31"	65°46'35.12"	4.35
Pt15193	382107.09	7359167.60	Pt15193- Pt15194	63°46'10.13"	64°14'34.94"	4.35
Pt15194	382110.99	7359169.52	Pt15194- Pt15195	63°13'15.60"	63°41'40.42"	10.85
Pt15195	382120.68	7359174.41	Pt15195- Pt15196	62°31'58.90"	63°00'23.72"	3.13
Pt15196	382123.45	7359175.85	Pt15196- Pt15197	60°43'14.39"	61°11'39.20"	3.13
Pt15197	382126.18	7359177.38	Pt15197- Pt15198	58°54'29.87"	59°22'54.69"	3.13
Pt15198	382128.86	7359179.00	Pt15198- Pt15199	57°05'45.35"	57°34'10.17"	3.13
Pt15199	382131.49	7359180.69	Pt15199- Pt15200	55°17'0.83"	55°45'25.65"	3.13
Pt15200	382134.06	7359182.48	Pt15200- Pt15201	53°28'16.32"	53°56'41.13"	3.13
Pt15201	382136.57	7359184.34	Pt15201- Pt15202	52°39'36.66"	53°08'1.47"	16.52

Pt15202	382149.70	7359194.36	Pt15202- Pt15203	51°47'22.38"	52°15'47.20"	2.44
Pt15203	382151.62	7359195.87	Pt15203- Pt15204	49°51'28.63"	50°19'53.45"	2.44
Pt15204	382153.49	7359197.44	Pt15204- Pt15205	47°55'34.88"	48°23'59.70"	2.44
Pt15205	382155.31	7359199.08	Pt15205- Pt15206	45°59'41.13"	46°28'5.95"	2.44
Pt15206	382157.07	7359200.78	Pt15206- Pt15207	44°03'47.39"	44°32'12.20"	2.44
Pt15207	382158.77	7359202.54	Pt15207- Pt15208	42°07'53.64"	42°36'18.46"	2.44
Pt15208	382160.40	7359204.35	Pt15208- Pt15209	40°11'59.89"	40°40'24.71"	2.44
Pt15209	382161.98	7359206.22	Pt15209- Pt15210	38°13'50.38"	38°42'15.20"	2.99
Pt15210	382163.84	7359208.57	Pt15210- Pt15211	36°13'25.10"	36°41'49.92"	2.99
Pt15211	382165.61	7359210.98	Pt15211- Pt15212	34°12'59.83"	34°41'24.65"	2.99
Pt15212	382167.29	7359213.46	Pt15212- Pt15213	32°12'34.56"	32°40'59.37"	2.99
Pt15213	382168.89	7359216.00	Pt15213- Pt15214	30°12'9.28"	30°40'34.10"	2.99
Pt15214	382170.39	7359218.58	Pt15214- Pt15215	28°15'32.53"	28°43'57.35"	1.58
Pt15215	382171.14	7359219.98	Pt15215- Pt15216	26°22'44.30"	26°51'9.12"	1.58
Pt15216	382171.85	7359221.40	Pt15216- Pt15217	24°29'56.07"	24°58'20.89"	1.58
Pt15217	382172.50	7359222.84	Pt15217- Pt15218	22°37'7.85"	23°05'32.66"	1.58
Pt15218	382173.11	7359224.30	Pt15218- Pt15219	20°44'19.62"	21°12'44.44"	1.58
Pt15219	382173.67	7359225.78	Pt15219- Pt15220	18°51'31.39"	19°19'56.21"	1.58
Pt15220	382174.18	7359227.28	Pt15220- Pt15221	16°58'43.16"	17°27'7.98"	1.58
Pt15221	382174.64	7359228.79	Pt15221- Pt15222	15°05'54.93"	15°34'19.75"	1.58
Pt15222	382175.06	7359230.32	Pt15222- Pt15223	13°13'6.71"	13°41'31.52"	1.58
Pt15223	382175.42	7359231.86	Pt15223- Pt15224	11°20'18.48"	11°48'43.30"	1.58
Pt15224	382175.73	7359233.41	Pt15224- Pt15225	9°12'14.42"	9°40'39.24"	4.92
Pt15225	382176.52	7359238.27	Pt15225- Pt15226	15°03'9.21"	15°31'34.03"	3.93
Pt15226	382177.54	7359242.06	Pt15226- Pt15227	22°14'13.15"	22°42'37.97"	7.29

Pt15227	382180.30	7359248.81	Pt15227- Pt15228	44°12'22.24"	44°40'47.06"	1.86
Pt15228	382181.59	7359250.14	Pt15228- Pt15229	49°00'26.78"	49°28'51.59"	1.64
Pt15229	382182.83	7359251.21	Pt15229- Pt15230	50°50'0.68"	51°18'25.49"	1.64
Pt15230	382184.10	7359252.25	Pt15230- Pt15231	52°39'34.58"	53°07'59.39"	1.64
Pt15231	382185.40	7359253.24	Pt15231- Pt15232	54°29'8.48"	54°57'33.29"	1.64
Pt15232	382186.73	7359254.19	Pt15232- Pt15233	56°18'42.37"	56°47'7.19"	1.64
Pt15233	382188.10	7359255.10	Pt15233- Pt15234	58°08'16.27"	58°36'41.09"	1.64
Pt15234	382189.49	7359255.97	Pt15234- Pt15235	59°58'22.71"	60°26'47.52"	2.51
Pt15235	382191.67	7359257.22	Pt15235- Pt15236	61°49'1.67"	62°17'26.49"	2.51
Pt15236	382193.88	7359258.41	Pt15236- Pt15237	63°39'40.63"	64°08'5.45"	2.51
Pt15237	382196.13	7359259.53	Pt15237- Pt15238	65°30'19.59"	65°58'44.41"	2.51
Pt15238	382198.42	7359260.57	Pt15238- Pt15239	65°33'4.44"	66°01'29.26"	1.53
Pt15239	382199.82	7359261.20	Pt15239- Pt15240	63°47'55.18"	64°16'20.00"	1.53
Pt15240	382201.19	7359261.88	Pt15240- Pt15241	62°02'45.92"	62°31'10.74"	1.53
Pt15241	382202.55	7359262.60	Pt15241- Pt15242	60°17'36.66"	60°46'1.47"	1.53
Pt15242	382203.88	7359263.36	Pt15242- Pt15243	58°32'27.39"	59°00'52.21"	1.53
Pt15243	382205.19	7359264.16	Pt15243- Pt15244	56°41'42.66"	57°10'7.48"	1.11
Pt15244	382206.11	7359264.77	Pt15244- Pt15245	54°45'22.46"	55°13'47.28"	1.11
Pt15245	382207.02	7359265.41	Pt15245- Pt15246	52°49'2.26"	53°17'27.08"	1.11
Pt15246	382207.90	7359266.07	Pt15246- Pt15247	50°52'42.06"	51°21'6.88"	1.11
Pt15247	382208.76	7359266.77	Pt15247- Pt15248	48°56'21.87"	49°24'46.68"	1.11
Pt15248	382209.59	7359267.50	Pt15248- Pt15249	47°00'1.67"	47°28'26.48"	1.11
Pt15249	382210.40	7359268.25	Pt15249- Pt15250	45°03'41.47"	45°32'6.29"	1.11
Pt15250	382211.18	7359269.03	Pt15250- Pt15251	43°09'11.67"	43°37'36.48"	0.98
Pt15251	382211.85	7359269.75	Pt15251- Pt15252	41°16'32.26"	41°44'57.08"	0.98

Pt15252	382212.50	7359270.49	Pt15252- Pt15253	39°23'52.86"	39°52'17.68"	0.98
Pt15253	382213.13	7359271.25	Pt15253- Pt15254	37°31'13.46"	37°59'38.28"	0.98
Pt15254	382213.73	7359272.03	Pt15254- Pt15255	35°38'34.06"	36°06'58.87"	0.98
Pt15255	382214.30	7359272.83	Pt15255- Pt15256	33°45'54.65"	34°14'19.47"	0.98
Pt15256	382214.85	7359273.65	Pt15256- Pt15257	31°53'15.25"	32°21'40.07"	0.98
Pt15257	382215.37	7359274.49	Pt15257- Pt15258	30°00'35.85"	30°29'0.67"	0.98
Pt15258	382215.86	7359275.34	Pt15258- Pt15259	28°07'56.44"	28°36'21.26"	0.98
Pt15259	382216.32	7359276.21	Pt15259- Pt15260	26°15'17.04"	26°43'41.86"	0.98
Pt15260	382216.76	7359277.09	Pt15260- Pt15261	24°22'37.64"	24°51'2.46"	0.98
Pt15261	382217.17	7359277.99	Pt15261- Pt15262	22°29'58.24"	22°58'23.05"	0.98
Pt15262	382217.54	7359278.89	Pt15262- Pt15263	20°37'18.83"	21°05'43.65"	0.98
Pt15263	382217.89	7359279.82	Pt15263- Pt15264	18°45'22.64"	19°13'47.46"	1.11
Pt15264	382218.25	7359280.86	Pt15264- Pt15265	16°54'9.66"	17°22'34.47"	1.11
Pt15265	382218.57	7359281.93	Pt15265- Pt15266	15°02'56.67"	15°31'21.49"	1.11
Pt15266	382218.86	7359282.99	Pt15266- Pt15267	13°11'43.69"	13°40'8.50"	1.11
Pt15267	382219.11	7359284.07	Pt15267- Pt15268	11°20'30.70"	11°48'55.52"	1.11
Pt15268	382219.33	7359285.16	Pt15268- Pt15269	9°29'17.72"	9°57'42.54"	1.11
Pt15269	382219.51	7359286.25	Pt15269- Pt15270	9°32'59.59"	10°01'24.41"	1.70
Pt15270	382219.79	7359287.92	Pt15270- Pt15271	11°31'36.33"	12°00'1.14"	1.70
Pt15271	382220.13	7359289.59	Pt15271- Pt15272	13°30'13.06"	13°58'37.88"	1.70
Pt15272	382220.52	7359291.23	Pt15272- Pt15273	15°27'57.46"	15°56'22.28"	0.47
Pt15273	382220.65	7359291.68	Pt15273- Pt15274	17°24'49.52"	17°53'14.34"	0.47
Pt15274	382220.79	7359292.13	Pt15274- Pt15275	19°21'41.59"	19°50'6.41"	0.47
Pt15275	382220.94	7359292.57	Pt15275- Pt15276	21°18'33.65"	21°46'58.47"	0.47
Pt15276	382221.11	7359293.01	Pt15276- Pt15277	23°15'25.72"	23°43'50.54"	0.47

Pt15277	382221.30	7359293.44	Pt15277- Pt15278	25°12'17.79"	25°40'42.60"	0.47
Pt15278	382221.50	7359293.86	Pt15278- Pt15279	27°09'9.85"	27°37'34.67"	0.47
Pt15279	382221.71	7359294.27	Pt15279- Pt15280	29°06'1.92"	29°34'26.73"	0.47
Pt15280	382221.94	7359294.68	Pt15280- Pt15281	31°02'53.98"	31°31'18.80"	0.47
Pt15281	382222.18	7359295.08	Pt15281- Pt15282	32°59'46.05"	33°28'10.86"	0.47
Pt15282	382222.43	7359295.47	Pt15282- Pt15283	34°56'38.11"	35°25'2.93"	0.47
Pt15283	382222.70	7359295.86	Pt15283- Pt15284	36°53'30.18"	37°21'55.00"	0.47
Pt15284	382222.98	7359296.23	Pt15284- Pt15285	38°50'22.24"	39°18'47.06"	0.47
Pt15285	382223.27	7359296.60	Pt15285- Pt15286	40°47'14.31"	41°15'39.13"	0.47
Pt15286	382223.58	7359296.95	Pt15286- Pt15287	42°44'6.37"	43°12'31.19"	0.47
Pt15287	382223.90	7359297.29	Pt15287- Pt15288	44°40'58.44"	45°09'23.26"	0.47
Pt15288	382224.23	7359297.62	Pt15288- Pt15289	46°37'50.50"	47°06'15.32"	0.47
Pt15289	382224.56	7359297.95	Pt15289- Pt15290	48°34'42.57"	49°03'7.39"	0.47
Pt15290	382224.92	7359298.25	Pt15290- Pt15291	50°31'34.64"	50°59'59.45"	0.47
Pt15291	382225.28	7359298.55	Pt15291- Pt15292	52°28'26.70"	52°56'51.52"	0.47
Pt15292	382225.65	7359298.84	Pt15292- Pt15293	54°24'4.68"	54°52'29.50"	0.63
Pt15293	382226.16	7359299.20	Pt15293- Pt15294	56°18'28.58"	56°46'53.40"	0.63
Pt15294	382226.68	7359299.55	Pt15294- Pt15295	58°12'52.48"	58°41'17.30"	0.63
Pt15295	382227.21	7359299.88	Pt15295- Pt15296	60°07'16.38"	60°35'41.20"	0.63
Pt15296	382227.75	7359300.19	Pt15296- Pt15297	62°01'40.28"	62°30'5.10"	0.63
Pt15297	382228.30	7359300.48	Pt15297- Pt15298	63°56'4.19"	64°24'29.00"	0.63
Pt15298	382228.87	7359300.76	Pt15298- Pt15299	65°50'28.09"	66°18'52.90"	0.63
Pt15299	382229.44	7359301.02	Pt15299- Pt15300	67°44'51.99"	68°13'16.80"	0.63
Pt15300	382230.02	7359301.25	Pt15300- Pt15301	69°39'15.89"	70°07'40.70"	0.63
Pt15301	382230.61	7359301.47	Pt15301- Pt15302	71°33'39.79"	72°02'4.60"	0.63

Pt15302	382231.20	7359301.67	Pt15302- Pt15303	73°28'3.69"	73°56'28.50"	0.63
Pt15303	382231.80	7359301.85	Pt15303- Pt15304	75°22'27.59"	75°50'52.40"	0.63
Pt15304	382232.41	7359302.00	Pt15304- Pt15305	75°20'1.04"	75°48'25.86"	0.64
Pt15305	382233.02	7359302.17	Pt15305- Pt15306	73°20'44.04"	73°49'8.86"	0.64
Pt15306	382233.63	7359302.35	Pt15306- Pt15307	71°21'27.04"	71°49'51.86"	0.64
Pt15307	382234.24	7359302.55	Pt15307- Pt15308	69°22'10.04"	69°50'34.86"	0.64
Pt15308	382234.84	7359302.78	Pt15308- Pt15309	67°22'53.04"	67°51'17.86"	0.64
Pt15309	382235.43	7359303.02	Pt15309- Pt15310	65°23'36.05"	65°52'0.86"	0.64
Pt15310	382236.01	7359303.29	Pt15310- Pt15311	63°24'19.05"	63°52'43.87"	0.64
Pt15311	382236.58	7359303.57	Pt15311- Pt15312	61°25'2.05"	61°53'26.87"	0.64
Pt15312	382237.14	7359303.88	Pt15312- Pt15313	59°25'45.05"	59°54'9.87"	0.64
Pt15313	382237.69	7359304.20	Pt15313- Pt15314	57°26'28.05"	57°54'52.87"	0.64
Pt15314	382238.22	7359304.55	Pt15314- Pt15315	55°27'11.06"	55°55'35.87"	0.64
Pt15315	382238.75	7359304.91	Pt15315- Pt15316	53°28'15.27"	53°56'40.08"	1.06
Pt15316	382239.60	7359305.54	Pt15316- Pt15317	51°29'40.68"	51°58'5.50"	1.06
Pt15317	382240.42	7359306.20	Pt15317- Pt15318	49°31'6.10"	49°59'30.92"	1.06
Pt15318	382241.23	7359306.88	Pt15318- Pt15319	47°32'31.52"	48°00'56.34"	1.06
Pt15319	382242.01	7359307.59	Pt15319- Pt15320	45°33'56.94"	46°02'21.76"	1.06
Pt15320	382242.76	7359308.33	Pt15320- Pt15321	43°35'22.36"	44°03'47.18"	1.06
Pt15321	382243.49	7359309.10	Pt15321- Pt15322	41°36'47.78"	42°05'12.60"	1.06
Pt15322	382244.19	7359309.88	Pt15322- Pt15323	39°38'13.20"	40°06'38.02"	1.06
Pt15323	382244.86	7359310.70	Pt15323- Pt15324	37°39'38.62"	38°08'3.44"	1.06
Pt15324	382245.50	7359311.53	Pt15324- Pt15325	35°41'4.04"	36°09'28.85"	1.06
Pt15325	382246.12	7359312.39	Pt15325- Pt15326	33°42'29.46"	34°10'54.27"	1.06
Pt15326	382246.71	7359313.27	Pt15326- Pt15327	31°43'54.88"	32°12'19.69"	1.06

Pt15327	382247.26	7359314.16	Pt15327- Pt15328	29°45'20.29"	30°13'45.11"	1.06
Pt15328	382247.78	7359315.08	Pt15328- Pt15329	29°36'59.67"	30°05'24.49"	4.81
Pt15329	382250.16	7359319.26	Pt15329- Pt15330	31°18'53.00"	31°47'17.82"	4.81
Pt15330	382252.66	7359323.36	Pt15330- Pt15331	33°00'46.33"	33°29'11.14"	4.81
Pt15331	382255.28	7359327.39	Pt15331- Pt15332	34°42'39.66"	35°11'4.47"	4.81
Pt15332	382258.01	7359331.34	Pt15332- Pt15333	36°22'36.81"	36°51'1.62"	8.34
Pt15333	382262.96	7359338.06	Pt15333- Pt15334	38°00'37.77"	38°29'2.59"	8.34
Pt15334	382268.10	7359344.63	Pt15334- Pt15335	39°47'32.68"	40°15'57.50"	0.61
Pt15335	382268.49	7359345.10	Pt15335- Pt15336	41°43'21.52"	42°11'46.34"	0.61
Pt15336	382268.90	7359345.56	Pt15336- Pt15337	43°39'10.36"	44°07'35.17"	0.61
Pt15337	382269.32	7359346.00	Pt15337- Pt15338	45°34'59.20"	46°03'24.01"	0.61
Pt15338	382269.76	7359346.43	Pt15338- Pt15339	47°30'48.03"	47°59'12.85"	0.61
Pt15339	382270.21	7359346.85	Pt15339- Pt15340	49°26'36.87"	49°55'1.69"	0.61
Pt15340	382270.67	7359347.24	Pt15340- Pt15341	51°22'25.71"	51°50'50.53"	0.61
Pt15341	382271.15	7359347.63	Pt15341- Pt15342	53°20'7.13"	53°48'31.94"	1.16
Pt15342	382272.08	7359348.32	Pt15342- Pt15343	55°19'41.12"	55°48'5.93"	1.16
Pt15343	382273.04	7359348.98	Pt15343- Pt15344	57°19'15.11"	57°47'39.92"	1.16
Pt15344	382274.02	7359349.61	Pt15344- Pt15345	59°18'49.10"	59°47'13.91"	1.16
Pt15345	382275.02	7359350.20	Pt15345- Pt15346	61°18'23.09"	61°46'47.90"	1.16
Pt15346	382276.04	7359350.76	Pt15346- Pt15347	63°17'57.08"	63°46'21.89"	1.16
Pt15347	382277.08	7359351.28	Pt15347- Pt15348	65°17'31.07"	65°45'55.89"	1.16
Pt15348	382278.13	7359351.77	Pt15348- Pt15349	67°17'5.06"	67°45'29.88"	1.16
Pt15349	382279.20	7359352.22	Pt15349- Pt15350	69°16'39.05"	69°45'3.87"	1.16
Pt15350	382280.29	7359352.63	Pt15350- Pt15351	71°16'13.04"	71°44'37.86"	1.16
Pt15351	382281.39	7359353.00	Pt15351- Pt15352	73°15'47.03"	73°44'11.85"	1.16

Pt15352	382282.51	7359353.34	Pt15352- Pt15353	75°15'21.02"	75°43'45.84"	1.16
Pt15353	382283.63	7359353.63	Pt15353- Pt15354	77°14'55.01"	77°43'19.83"	1.16
Pt15354	382284.76	7359353.89	Pt15354- Pt15355	79°14'29.00"	79°42'53.82"	1.16
Pt15355	382285.91	7359354.11	Pt15355- Pt15356	82°34'8.24"	83°02'33.06"	4.14
Pt15356	382290.01	7359354.64	Pt15356- Pt15357	84°17'13.99"	84°45'38.81"	4.14
Pt15357	382294.14	7359355.05	Pt15357- Pt15358	86°07'28.81"	86°35'53.63"	1.41
Pt15358	382295.54	7359355.15	Pt15358- Pt15359	88°04'52.71"	88°33'17.53"	1.41
Pt15359	382296.94	7359355.20	Pt15359- Pt15360	90°02'16.61"	90°30'41.43"	1.41
Pt15360	382298.35	7359355.20	Pt15360- Pt15361	91°59'40.51"	92°28'5.32"	1.41
Pt15361	382299.75	7359355.15	Pt15361- Pt15362	93°57'4.40"	94°25'29.22"	1.41
Pt15362	382301.16	7359355.05	Pt15362- Pt15363	95°54'28.30"	96°22'53.12"	1.41
Pt15363	382302.56	7359354.91	Pt15363- Pt15364	97°51'52.20"	98°20'17.02"	1.41
Pt15364	382303.95	7359354.71	Pt15364- Pt15365	99°49'16.10"	100°17'40.91"	1.41
Pt15365	382305.33	7359354.47	Pt15365- Pt15366	101°46'39.99"	102°15'4.81"	1.41
Pt15366	382306.71	7359354.19	Pt15366- Pt15367	106°37'23.83"	107°05'48.65"	0.87
Pt15367	382307.55	7359353.94	Pt15367- Pt15368	104°44'23.11"	105°12'47.93"	0.87
Pt15368	382308.39	7359353.71	Pt15368- Pt15369	102°51'22.39"	103°19'47.20"	0.87
Pt15369	382309.24	7359353.52	Pt15369- Pt15370	100°58'21.66"	101°26'46.48"	0.87
Pt15370	382310.10	7359353.35	Pt15370- Pt15371	99°05'20.94"	99°33'45.76"	0.87
Pt15371	382310.96	7359353.22	Pt15371- Pt15372	97°12'20.22"	97°40'45.04"	0.87
Pt15372	382311.83	7359353.11	Pt15372- Pt15373	95°19'19.50"	95°47'44.31"	0.87
Pt15373	382312.70	7359353.03	Pt15373- Pt15374	93°26'18.77"	93°54'43.59"	0.87
Pt15374	382313.57	7359352.97	Pt15374- Pt15375	91°33'18.05"	92°01'42.87"	0.87
Pt15375	382314.44	7359352.95	Pt15375- Pt15376	89°40'17.33"	90°08'42.15"	0.87
Pt15376	382315.31	7359352.95	Pt15376- Pt15377	87°47'16.61"	88°15'41.43"	0.87

Pt15377	382316.19	7359352.99	Pt15377- Pt15378	85°54'15.89"	86°22'40.70"	0.87
Pt15378	382317.06	7359353.05	Pt15378- Pt15379	84°01'15.16"	84°29'39.98"	0.87
Pt15379	382317.93	7359353.14	Pt15379- Pt15380	92°38'11.17"	93°06'35.99"	0.17
Pt15380	382318.10	7359353.13	Pt15380- Pt15381	90°38'57.36"	91°07'22.18"	0.17
Pt15381	382318.27	7359353.13	Pt15381- Pt15382	88°39'43.55"	89°08'8.36"	0.17
Pt15382	382318.44	7359353.14	Pt15382- Pt15383	86°40'29.73"	87°08'54.55"	0.17
Pt15383	382318.61	7359353.15	Pt15383- Pt15384	84°41'15.92"	85°09'40.74"	0.17
Pt15384	382318.78	7359353.16	Pt15384- Pt15385	82°42'2.11"	83°10'26.92"	0.17
Pt15385	382318.95	7359353.18	Pt15385- Pt15386	80°42'48.29"	81°11'13.11"	0.17
Pt15386	382319.12	7359353.21	Pt15386- Pt15387	78°43'34.48"	79°11'59.30"	0.17
Pt15387	382319.29	7359353.24	Pt15387- Pt15388	76°44'20.67"	77°12'45.49"	0.17
Pt15388	382319.45	7359353.28	Pt15388- Pt15389	74°45'6.85"	75°13'31.67"	0.17
Pt15389	382319.62	7359353.33	Pt15389- Pt15390	72°45'53.04"	73°14'17.86"	0.17
Pt15390	382319.78	7359353.38	Pt15390- Pt15391	70°46'39.23"	71°15'4.05"	0.17
Pt15391	382319.94	7359353.44	Pt15391- Pt15392	68°47'25.42"	69°15'50.23"	0.17
Pt15392	382320.10	7359353.50	Pt15392- Pt15393	66°48'11.60"	67°16'36.42"	0.17
Pt15393	382320.26	7359353.56	Pt15393- Pt15394	64°48'57.79"	65°17'22.61"	0.17
Pt15394	382320.41	7359353.64	Pt15394- Pt15395	62°49'43.98"	63°18'8.79"	0.17
Pt15395	382320.56	7359353.72	Pt15395- Pt15396	60°50'30.16"	61°18'54.98"	0.17
Pt15396	382320.71	7359353.80	Pt15396- Pt15397	58°51'16.35"	59°19'41.17"	0.17
Pt15397	382320.86	7359353.89	Pt15397- Pt15398	56°52'2.54"	57°20'27.35"	0.17
Pt15398	382321.00	7359353.98	Pt15398- Pt15399	54°52'48.72"	55°21'13.54"	0.17
Pt15399	382321.14	7359354.08	Pt15399- Pt15400	52°53'34.91"	53°21'59.73"	0.17
Pt15400	382321.28	7359354.18	Pt15400- Pt15401	50°54'21.10"	51°22'45.91"	0.17
Pt15401	382321.41	7359354.29	Pt15401- Pt15402	48°55'7.28"	49°23'32.10"	0.17

Pt15402	382321.54	7359354.40	Pt15402-Pt15403	46°55'53.47"	47°24'18.29"	0.17
Pt15403	382321.67	7359354.52	Pt15403-Pt15404	44°56'39.66"	45°25'4.47"	0.17
Pt15404	382321.79	7359354.64	Pt15404-Pt15405	42°57'25.84"	43°25'50.66"	0.17
Pt15405	382321.90	7359354.77	Pt15405-Pt15406	40°58'12.03"	41°26'36.85"	0.17
Pt15406	382322.02	7359354.89	Pt15406-Pt15407	38°58'58.22"	39°27'23.04"	0.17
Pt15407	382322.12	7359355.03	Pt15407-Pt15408	36°59'44.40"	37°28'9.22"	0.17
Pt15408	382322.23	7359355.16	Pt15408-Pt15409	35°00'30.59"	35°28'55.41"	0.17
Pt15409	382322.32	7359355.30	Pt15409-Pt15410	33°03'14.32"	33°31'39.13"	0.56
Pt15410	382322.63	7359355.77	Pt15410-Pt15411	31°07'55.58"	31°36'20.40"	0.56
Pt15411	382322.92	7359356.25	Pt15411-Pt15412	29°12'36.85"	29°41'1.66"	0.56
Pt15412	382323.19	7359356.74	Pt15412-Pt15413	27°17'18.11"	27°45'42.93"	0.56
Pt15413	382323.45	7359357.24	Pt15413-Pt15414	25°21'59.38"	25°50'24.19"	0.56
Pt15414	382323.69	7359357.74	Pt15414-Pt15415	23°26'40.64"	23°55'5.46"	0.56
Pt15415	382323.91	7359358.26	Pt15415-Pt15416	21°31'21.91"	21°59'46.72"	0.56
Pt15416	382324.12	7359358.78	Pt15416-Pt15417	19°36'3.17"	20°04'27.99"	0.56
Pt15417	382324.30	7359359.30	Pt15417-Pt15418	17°40'44.44"	18°09'9.25"	0.56
Pt15418	382324.47	7359359.84	Pt15418-Pt15419	15°45'25.70"	16°13'50.52"	0.56
Pt15419	382324.63	7359360.38	Pt15419-Pt15420	13°50'6.97"	14°18'31.78"	0.56
Pt15420	382324.76	7359360.92	Pt15420-Pt15421	11°54'48.23"	12°23'13.05"	0.56
Pt15421	382324.88	7359361.47	Pt15421-Pt15422	9°59'29.49"	10°27'54.31"	0.56
Pt15422	382324.97	7359362.02	Pt15422-Pt15423	8°04'10.76"	8°32'35.58"	0.56
Pt15423	382325.05	7359362.57	Pt15423-Pt15424	6°08'52.02"	6°37'16.84"	0.56
Pt15424	382325.11	7359363.13	Pt15424-Pt15425	4°13'33.29"	4°41'58.11"	0.56
Pt15425	382325.15	7359363.69	Pt15425-Pt15426	2°18'14.55"	2°46'39.37"	0.56
Pt15426	382325.18	7359364.25	Pt15426-Pt15427	0°22'55.82"	0°51'20.64"	0.56

Pt15427	382325.18	7359364.81	Pt15427- Pt15428	358°27'37.08"	358°56'1.90"	0.56
Pt15428	382325.16	7359365.37	Pt15428- Pt15429	356°32'18.35"	357°00'43.17"	0.56
Pt15429	382325.13	7359365.92	Pt15429- Pt15430	349°22'27.85"	349°50'52.66"	0.71
Pt15430	382325.00	7359366.62	Pt15430- Pt15431	351°21'16.91"	351°49'41.73"	0.71
Pt15431	382324.89	7359367.33	Pt15431- Pt15432	353°20'5.98"	353°48'30.80"	0.71
Pt15432	382324.81	7359368.04	Pt15432- Pt15433	355°18'55.05"	355°47'19.87"	0.71
Pt15433	382324.75	7359368.75	Pt15433- Pt15434	357°17'44.11"	357°46'8.93"	0.71
Pt15434	382324.72	7359369.46	Pt15434- Pt15435	359°16'33.18"	359°44'58.00"	0.71
Pt15435	382324.71	7359370.17	Pt15435- Pt15436	1°15'22.25"	1°43'47.07"	0.71
Pt15436	382324.72	7359370.88	Pt15436- Pt15437	3°14'11.32"	3°42'36.13"	0.71
Pt15437	382324.76	7359371.59	Pt15437- Pt15438	5°13'0.38"	5°41'25.20"	0.71
Pt15438	382324.83	7359372.30	Pt15438- Pt15439	7°11'49.45"	7°40'14.27"	0.71
Pt15439	382324.92	7359373.01	Pt15439- Pt15440	9°10'38.52"	9°39'3.33"	0.71
Pt15440	382325.03	7359373.71	Pt15440- Pt15441	11°09'27.58"	11°37'52.40"	0.71
Pt15441	382325.17	7359374.41	Pt15441- Pt15442	13°08'16.65"	13°36'41.47"	0.71
Pt15442	382325.33	7359375.10	Pt15442- Pt15443	15°07'5.72"	15°35'30.54"	0.71
Pt15443	382325.52	7359375.79	Pt15443- Pt15444	17°05'54.78"	17°34'19.60"	0.71
Pt15444	382325.73	7359376.47	Pt15444- Pt15445	19°04'43.85"	19°33'8.67"	0.71
Pt15445	382325.96	7359377.14	Pt15445- Pt15446	21°03'32.92"	21°31'57.74"	0.71
Pt15446	382326.22	7359377.81	Pt15446- Pt15447	23°02'21.99"	23°30'46.80"	0.71
Pt15447	382326.49	7359378.46	Pt15447- Pt15448	37°23'57.76"	37°52'22.58"	0.59
Pt15448	382326.85	7359378.94	Pt15448- Pt15449	39°21'0.40"	39°49'25.21"	0.59
Pt15449	382327.23	7359379.39	Pt15449- Pt15450	41°18'3.03"	41°46'27.85"	0.59
Pt15450	382327.62	7359379.84	Pt15450- Pt15451	43°15'5.66"	43°43'30.48"	0.59
Pt15451	382328.03	7359380.27	Pt15451- Pt15452	45°12'8.30"	45°40'33.12"	0.59

Pt15452	382328.45	7359380.69	Pt15452- Pt15453	47°09'10.93"	47°37'35.75"	0.59
Pt15453	382328.88	7359381.09	Pt15453- Pt15454	49°06'13.57"	49°34'38.39"	0.59
Pt15454	382329.33	7359381.48	Pt15454- Pt15455	51°03'16.20"	51°31'41.02"	0.59
Pt15455	382329.79	7359381.85	Pt15455- Pt15456	53°00'18.84"	53°28'43.65"	0.59
Pt15456	382330.27	7359382.21	Pt15456- Pt15457	54°57'21.47"	55°25'46.29"	0.59
Pt15457	382330.75	7359382.55	Pt15457- Pt15458	56°54'24.11"	57°22'48.92"	0.59
Pt15458	382331.25	7359382.87	Pt15458- Pt15459	58°51'26.74"	59°19'51.56"	0.59
Pt15459	382331.76	7359383.18	Pt15459- Pt15460	60°48'29.37"	61°16'54.19"	0.59
Pt15460	382332.27	7359383.47	Pt15460- Pt15461	62°45'32.01"	63°13'56.83"	0.59
Pt15461	382332.80	7359383.74	Pt15461- Pt15462	64°42'34.64"	65°10'59.46"	0.59
Pt15462	382333.34	7359383.99	Pt15462- Pt15463	66°39'37.28"	67°08'2.09"	0.59
Pt15463	382333.88	7359384.23	Pt15463- Pt15464	68°36'39.91"	69°05'4.73"	0.59
Pt15464	382334.43	7359384.45	Pt15464- Pt15465	70°33'42.55"	71°02'7.36"	0.59
Pt15465	382334.99	7359384.64	Pt15465- Pt15466	72°30'54.60"	72°59'19.42"	0.36
Pt15466	382335.33	7359384.75	Pt15466- Pt15467	74°28'16.08"	74°56'40.90"	0.36
Pt15467	382335.67	7359384.84	Pt15467- Pt15468	76°25'37.56"	76°54'2.38"	0.36
Pt15468	382336.02	7359384.93	Pt15468- Pt15469	78°22'59.04"	78°51'23.86"	0.36
Pt15469	382336.37	7359385.00	Pt15469- Pt15470	80°20'20.52"	80°48'45.34"	0.36
Pt15470	382336.72	7359385.06	Pt15470- Pt15471	82°17'42.00"	82°46'6.82"	0.36
Pt15471	382337.07	7359385.11	Pt15471- Pt15472	84°15'3.48"	84°43'28.30"	0.36
Pt15472	382337.42	7359385.14	Pt15472- Pt15473	86°12'24.96"	86°40'49.78"	0.36
Pt15473	382337.78	7359385.17	Pt15473- Pt15474	88°09'46.44"	88°38'11.26"	0.36
Pt15474	382338.13	7359385.18	Pt15474- Pt15475	90°07'7.92"	90°35'32.74"	0.36
Pt15475	382338.49	7359385.18	Pt15475- Pt15476	92°04'29.40"	92°32'54.22"	0.36
Pt15476	382338.84	7359385.16	Pt15476- Pt15477	94°01'50.88"	94°30'15.70"	0.36

Pt15477	382339.20	7359385.14	Pt15477- Pt15478	95°59'12.36"	96°27'37.18"	0.36
Pt15478	382339.55	7359385.10	Pt15478- Pt15479	97°56'33.85"	98°24'58.66"	0.36
Pt15479	382339.90	7359385.05	Pt15479- Pt15480	99°53'55.32"	100°22'20.14"	0.36
Pt15480	382340.25	7359384.99	Pt15480- Pt15481	101°51'16.81"	102°19'41.62"	0.36
Pt15481	382340.60	7359384.92	Pt15481- Pt15482	103°48'38.28"	104°17'3.10"	0.36
Pt15482	382340.95	7359384.83	Pt15482- Pt15483	105°45'59.77"	106°14'24.58"	0.36
Pt15483	382341.29	7359384.74	Pt15483- Pt15484	107°43'21.25"	108°11'46.06"	0.36
Pt15484	382341.63	7359384.63	Pt15484- Pt15485	115°29'34.51"	115°57'59.32"	15.43
Pt15485	382355.55	7359377.99	Pt15485- Pt15486	120°20'8.03"	120°48'32.85"	10.37
Pt15486	382364.50	7359372.75	Pt15486- Pt15487	95°53'20.25"	96°21'45.07"	4.75
Pt15487	382369.23	7359372.26	Pt15487- Pt15488	88°41'14.48"	89°09'39.30"	11.02
Pt15488	382380.25	7359372.52	Pt15488- Pt15489	82°54'50.37"	83°23'15.18"	10.73
Pt15489	382390.89	7359373.84	Pt15489- Pt15490	89°20'33.62"	89°48'58.44"	4.51
Pt15490	382395.40	7359373.89	Pt15490- Pt15491	97°07'5.58"	97°35'30.40"	9.48
Pt15491	382404.81	7359372.72	Pt15491- Pt15492	99°04'48.67"	99°33'13.49"	9.48
Pt15492	382414.17	7359371.22	Pt15492- Pt15493	101°02'31.76"	101°30'56.58"	9.48
Pt15493	382423.48	7359369.40	Pt15493- Pt15494	103°00'14.85"	103°28'39.67"	9.48
Pt15494	382432.71	7359367.27	Pt15494- Pt15495	102°45'51.14"	103°14'15.96"	0.92
Pt15495	382433.61	7359367.07	Pt15495- Pt15496	104°38'50.43"	105°07'15.25"	0.92
Pt15496	382434.50	7359366.83	Pt15496- Pt15497	106°31'49.72"	107°00'14.53"	0.92
Pt15497	382435.39	7359366.57	Pt15497- Pt15498	108°24'49.00"	108°53'13.82"	0.92
Pt15498	382436.26	7359366.28	Pt15498- Pt15499	110°17'48.29"	110°46'13.11"	0.92
Pt15499	382437.12	7359365.96	Pt15499- Pt15500	112°10'47.58"	112°39'12.40"	0.92
Pt15500	382437.98	7359365.61	Pt15500- Pt15501	114°03'46.87"	114°32'11.68"	0.92
Pt15501	382438.82	7359365.24	Pt15501- Pt15502	115°56'46.15"	116°25'10.97"	0.92

Pt15502	382439.65	7359364.83	Pt15502- Pt15503	115°57'5.34"	116°25'30.16"	1.69
Pt15503	382441.17	7359364.09	Pt15503- Pt15504	114°04'44.43"	114°33'9.25"	1.69
Pt15504	382442.72	7359363.40	Pt15504- Pt15505	112°12'23.51"	112°40'48.33"	1.69
Pt15505	382444.28	7359362.76	Pt15505- Pt15506	110°20'2.60"	110°48'27.42"	1.69
Pt15506	382445.87	7359362.18	Pt15506- Pt15507	108°27'41.69"	108°56'6.50"	1.69
Pt15507	382447.48	7359361.64	Pt15507- Pt15508	106°35'20.77"	107°03'45.59"	1.69
Pt15508	382449.10	7359361.16	Pt15508- Pt15509	104°42'59.86"	105°11'24.68"	1.69
Pt15509	382450.73	7359360.73	Pt15509- Pt15510	102°50'38.94"	103°19'3.76"	1.69
Pt15510	382452.38	7359360.35	Pt15510- Pt15511	100°58'18.03"	101°26'42.85"	1.69
Pt15511	382454.05	7359360.03	Pt15511- Pt15512	99°05'57.12"	99°34'21.93"	1.69
Pt15512	382455.72	7359359.76	Pt15512- Pt15513	97°13'36.20"	97°42'1.02"	1.69
Pt15513	382457.40	7359359.55	Pt15513- Pt15514	95°21'15.29"	95°49'40.11"	1.69
Pt15514	382459.08	7359359.39	Pt15514- Pt15515	93°28'54.38"	93°57'19.19"	1.69
Pt15515	382460.77	7359359.29	Pt15515- Pt15516	91°36'33.46"	92°04'58.28"	1.69
Pt15516	382462.46	7359359.24	Pt15516- Pt15517	72°44'12.99"	73°12'37.80"	1.13
Pt15517	382463.54	7359359.57	Pt15517- Pt15518	70°48'13.73"	71°16'38.54"	1.13
Pt15518	382464.61	7359359.95	Pt15518- Pt15519	68°52'14.46"	69°20'39.28"	1.13
Pt15519	382465.66	7359360.35	Pt15519- Pt15520	66°56'15.20"	67°24'40.02"	1.13
Pt15520	382466.70	7359360.79	Pt15520- Pt15521	65°00'15.94"	65°28'40.76"	1.13
Pt15521	382467.72	7359361.27	Pt15521- Pt15522	63°04'16.68"	63°32'41.50"	1.13
Pt15522	382468.73	7359361.78	Pt15522- Pt15523	61°08'17.42"	61°36'42.24"	1.13
Pt15523	382469.72	7359362.33	Pt15523- Pt15524	59°12'18.16"	59°40'42.97"	1.13
Pt15524	382470.69	7359362.91	Pt15524- Pt15525	57°16'18.89"	57°44'43.71"	1.13
Pt15525	382471.64	7359363.52	Pt15525- Pt15526	55°20'19.63"	55°48'44.45"	1.13
Pt15526	382472.57	7359364.16	Pt15526- Pt15527	53°24'20.37"	53°52'45.19"	1.13

Pt15527	382473.47	7359364.83	Pt15527- Pt15528	51°28'21.11"	51°56'45.93"	1.13
Pt15528	382474.36	7359365.53	Pt15528- Pt15529	49°32'21.85"	50°00'46.67"	1.13
Pt15529	382475.22	7359366.27	Pt15529- Pt15530	47°36'22.59"	48°04'47.40"	1.13
Pt15530	382476.05	7359367.03	Pt15530- Pt15531	45°40'23.33"	46°08'48.14"	1.13
Pt15531	382476.86	7359367.82	Pt15531- Pt15532	43°44'24.06"	44°12'48.88"	1.13
Pt15532	382477.64	7359368.63	Pt15532- Pt15533	32°10'20.01"	32°38'44.83"	9.29
Pt15533	382482.58	7359376.49	Pt15533- Pt15534	33°51'21.66"	34°19'46.48"	1.17
Pt15534	382483.23	7359377.47	Pt15534- Pt15535	35°43'56.92"	36°12'21.74"	1.17
Pt15535	382483.92	7359378.42	Pt15535- Pt15536	37°36'32.18"	38°04'57.00"	1.17
Pt15536	382484.63	7359379.34	Pt15536- Pt15537	39°29'7.44"	39°57'32.26"	1.17
Pt15537	382485.38	7359380.25	Pt15537- Pt15538	41°21'42.70"	41°50'7.52"	1.17
Pt15538	382486.15	7359381.13	Pt15538- Pt15539	43°14'17.96"	43°42'42.78"	1.17
Pt15539	382486.95	7359381.98	Pt15539- Pt15540	45°06'53.22"	45°35'18.04"	1.17
Pt15540	382487.78	7359382.80	Pt15540- Pt15541	46°59'28.48"	47°27'53.30"	1.17
Pt15541	382488.64	7359383.60	Pt15541- Pt15542	48°52'3.74"	49°20'28.55"	1.17
Pt15542	382489.52	7359384.37	Pt15542- Pt15543	50°44'39.00"	51°13'3.81"	1.17
Pt15543	382490.42	7359385.11	Pt15543- Pt15544	52°35'34.72"	53°03'59.54"	1.30
Pt15544	382491.46	7359385.90	Pt15544- Pt15545	54°24'50.91"	54°53'15.73"	1.30
Pt15545	382492.52	7359386.66	Pt15545- Pt15546	56°14'7.10"	56°42'31.92"	1.30
Pt15546	382493.60	7359387.38	Pt15546- Pt15547	58°03'23.29"	58°31'48.11"	1.30
Pt15547	382494.70	7359388.07	Pt15547- Pt15548	59°52'39.48"	60°21'4.30"	1.30
Pt15548	382495.83	7359388.73	Pt15548- Pt15549	61°41'55.67"	62°10'20.49"	1.30
Pt15549	382496.97	7359389.34	Pt15549- Pt15550	63°31'11.86"	63°59'36.68"	1.30
Pt15550	382498.14	7359389.92	Pt15550- Pt15551	65°20'28.05"	65°48'52.87"	1.30
Pt15551	382499.32	7359390.47	Pt15551- Pt15552	67°00'31.00"	67°28'55.82"	10.17

Pt15552	382508.68	7359394.44	Pt15552- Pt15553	68°31'20.71"	68°59'45.53"	10.17
Pt15553	382518.14	7359398.16	Pt15553- Pt15554	70°02'10.42"	70°30'35.24"	10.17
Pt15554	382527.70	7359401.63	Pt15554- Pt15555	71°43'19.25"	72°11'44.07"	5.60
Pt15555	382533.02	7359403.39	Pt15555- Pt15556	73°34'47.21"	74°03'12.03"	5.60
Pt15556	382538.39	7359404.97	Pt15556- Pt15557	75°26'15.17"	75°54'39.98"	5.60
Pt15557	382543.81	7359406.38	Pt15557- Pt15558	77°17'43.12"	77°46'7.94"	5.60
Pt15558	382549.27	7359407.61	Pt15558- Pt15559	79°09'11.08"	79°37'35.89"	5.60
Pt15559	382554.77	7359408.66	Pt15559- Pt15560	81°02'55.69"	81°31'20.51"	3.43
Pt15560	382558.16	7359409.20	Pt15560- Pt15561	82°58'56.97"	83°27'21.79"	3.43
Pt15561	382561.56	7359409.62	Pt15561- Pt15562	84°54'58.25"	85°23'23.07"	3.43
Pt15562	382564.97	7359409.92	Pt15562- Pt15563	86°50'59.53"	87°19'24.35"	3.43
Pt15563	382568.39	7359410.11	Pt15563- Pt15564	88°47'0.81"	89°15'25.62"	3.43
Pt15564	382571.81	7359410.18	Pt15564- Pt15565	90°43'2.08"	91°11'26.90"	3.43
Pt15565	382575.24	7359410.14	Pt15565- Pt15566	92°39'3.36"	93°07'28.18"	3.43
Pt15566	382578.66	7359409.98	Pt15566- Pt15567	92°39'7.72"	93°07'32.54"	2.88
Pt15567	382581.54	7359409.85	Pt15567- Pt15568	90°43'15.17"	91°11'39.99"	2.88
Pt15568	382584.41	7359409.81	Pt15568- Pt15569	88°47'22.62"	89°15'47.44"	2.88
Pt15569	382587.29	7359409.87	Pt15569- Pt15570	86°51'30.07"	87°19'54.88"	2.88
Pt15570	382590.16	7359410.03	Pt15570- Pt15571	84°55'37.51"	85°24'2.33"	2.88
Pt15571	382593.03	7359410.28	Pt15571- Pt15572	82°59'44.96"	83°28'9.78"	2.88
Pt15572	382595.88	7359410.63	Pt15572- Pt15573	81°03'52.41"	81°32'17.23"	2.88
Pt15573	382598.72	7359411.08	Pt15573- Pt15574	79°06'46.61"	79°35'11.43"	1.02
Pt15574	382599.73	7359411.27	Pt15574- Pt15575	77°08'27.57"	77°36'52.39"	1.02
Pt15575	382600.72	7359411.50	Pt15575- Pt15576	75°10'8.53"	75°38'33.35"	1.02
Pt15576	382601.71	7359411.76	Pt15576- Pt15577	73°11'49.49"	73°40'14.31"	1.02

Pt15577	382602.68	7359412.06	Pt15577- Pt15578	71°13'30.45"	71°41'55.27"	1.02
Pt15578	382603.65	7359412.38	Pt15578- Pt15579	69°15'11.41"	69°43'36.23"	1.02
Pt15579	382604.60	7359412.75	Pt15579- Pt15580	67°16'52.37"	67°45'17.19"	1.02
Pt15580	382605.54	7359413.14	Pt15580- Pt15581	65°18'33.33"	65°46'58.15"	1.02
Pt15581	382606.47	7359413.56	Pt15581- Pt15582	63°20'14.30"	63°48'39.11"	1.02
Pt15582	382607.38	7359414.02	Pt15582- Pt15583	61°21'55.26"	61°50'20.07"	1.02
Pt15583	382608.27	7359414.51	Pt15583- Pt15584	59°23'36.22"	59°52'1.03"	1.02
Pt15584	382609.15	7359415.03	Pt15584- Pt15585	57°25'17.18"	57°53'41.99"	1.02
Pt15585	382610.01	7359415.58	Pt15585- Pt15586	55°26'58.14"	55°55'22.95"	1.02
Pt15586	382610.85	7359416.16	Pt15586- Pt15587	53°28'39.10"	53°57'3.91"	1.02
Pt15587	382611.67	7359416.77	Pt15587- Pt15588	51°30'20.06"	51°58'44.88"	1.02
Pt15588	382612.47	7359417.40	Pt15588- Pt15589	49°32'1.02"	50°00'25.84"	1.02
Pt15589	382613.25	7359418.06	Pt15589- Pt15590	47°33'41.98"	48°02'6.80"	1.02
Pt15590	382614.00	7359418.75	Pt15590- Pt15591	45°35'22.94"	46°03'47.76"	1.02
Pt15591	382614.73	7359419.46	Pt15591- Pt15592	43°43'8.53"	44°11'33.34"	5.00
Pt15592	382618.18	7359423.08	Pt15592- Pt15593	41°56'58.74"	42°25'23.56"	5.00
Pt15593	382621.53	7359426.80	Pt15593- Pt15594	40°10'48.96"	40°39'13.77"	5.00
Pt15594	382624.75	7359430.62	Pt15594- Pt15595	38°18'4.98"	38°46'29.80"	2.21
Pt15595	382626.13	7359432.36	Pt15595- Pt15596	36°18'46.81"	36°47'11.63"	2.21
Pt15596	382627.44	7359434.14	Pt15596- Pt15597	34°19'28.65"	34°47'53.46"	2.21
Pt15597	382628.68	7359435.97	Pt15597- Pt15598	32°20'10.48"	32°48'35.30"	2.21
Pt15598	382629.87	7359437.84	Pt15598- Pt15599	30°20'52.31"	30°49'17.13"	2.21
Pt15599	382630.99	7359439.75	Pt15599- Pt15600	28°21'34.14"	28°49'58.96"	2.21
Pt15600	382632.04	7359441.70	Pt15600- Pt15601	26°22'15.98"	26°50'40.79"	2.21
Pt15601	382633.02	7359443.68	Pt15601- Pt15602	24°22'57.81"	24°51'22.63"	2.21

Pt15602	382633.93	7359445.69	Pt15602- Pt15603	22°23'39.64"	22°52'4.46"	2.21
Pt15603	382634.78	7359447.74	Pt15603- Pt15604	22°19'33.11"	22°47'57.92"	4.55
Pt15604	382636.51	7359451.95	Pt15604- Pt15605	24°10'38.20"	24°39'3.02"	4.55
Pt15605	382638.37	7359456.10	Pt15605- Pt15606	26°01'43.30"	26°30'8.12"	4.55
Pt15606	382640.37	7359460.19	Pt15606- Pt15607	27°52'48.40"	28°21'13.22"	4.55
Pt15607	382642.49	7359464.21	Pt15607- Pt15608	29°43'53.50"	30°12'18.32"	4.55
Pt15608	382644.75	7359468.16	Pt15608- Pt15609	21°53'14.54"	22°21'39.36"	1.08
Pt15609	382645.15	7359469.17	Pt15609- Pt15610	23°47'9.30"	24°15'34.12"	1.08
Pt15610	382645.59	7359470.16	Pt15610- Pt15611	25°41'4.06"	26°09'28.88"	1.08
Pt15611	382646.06	7359471.13	Pt15611- Pt15612	27°34'58.82"	28°03'23.64"	1.08
Pt15612	382646.56	7359472.09	Pt15612- Pt15613	29°28'53.58"	29°57'18.40"	1.08
Pt15613	382647.10	7359473.04	Pt15613- Pt15614	31°22'48.34"	31°51'13.16"	1.08
Pt15614	382647.66	7359473.96	Pt15614- Pt15615	33°16'43.10"	33°45'7.92"	1.08
Pt15615	382648.25	7359474.87	Pt15615- Pt15616	35°10'37.86"	35°39'2.68"	1.08
Pt15616	382648.88	7359475.76	Pt15616- Pt15617	37°04'32.62"	37°32'57.44"	1.08
Pt15617	382649.53	7359476.62	Pt15617- Pt15618	38°58'27.38"	39°26'52.20"	1.08
Pt15618	382650.21	7359477.46	Pt15618- Pt15619	40°52'22.14"	41°20'46.96"	1.08
Pt15619	382650.92	7359478.28	Pt15619- Pt15620	42°46'16.90"	43°14'41.72"	1.08
Pt15620	382651.66	7359479.08	Pt15620- Pt15621	44°40'11.66"	45°08'36.48"	1.08
Pt15621	382652.42	7359479.85	Pt15621- Pt15622	46°34'6.42"	47°02'31.24"	1.08
Pt15622	382653.21	7359480.59	Pt15622- Pt15623	48°24'31.59"	48°52'56.41"	4.55
Pt15623	382656.61	7359483.62	Pt15623- Pt15624	50°11'27.18"	50°39'52.00"	4.55
Pt15624	382660.11	7359486.53	Pt15624- Pt15625	51°58'22.76"	52°26'47.58"	4.55
Pt15625	382663.70	7359489.34	Pt15625- Pt15626	52°06'48.32"	52°35'13.14"	14.76
Pt15626	382675.35	7359498.40	Pt15626- Pt15627	50°23'54.80"	50°52'19.62"	2.39

Pt15627	382677.18	7359499.92	Pt15627- Pt15628	48°28'12.21"	48°56'37.03"	2.39
Pt15628	382678.97	7359501.50	Pt15628- Pt15629	46°32'29.62"	47°00'54.44"	2.39
Pt15629	382680.70	7359503.14	Pt15629- Pt15630	44°36'47.03"	45°05'11.84"	2.39
Pt15630	382682.38	7359504.84	Pt15630- Pt15631	42°41'4.44"	43°09'29.25"	2.39
Pt15631	382684.00	7359506.60	Pt15631- Pt15632	42°42'31.55"	43°10'56.36"	1.77
Pt15632	382685.20	7359507.90	Pt15632- Pt15633	44°41'8.35"	45°09'33.17"	1.77
Pt15633	382686.44	7359509.15	Pt15633- Pt15634	46°39'45.16"	47°08'9.98"	1.77
Pt15634	382687.73	7359510.37	Pt15634- Pt15635	48°38'21.97"	49°06'46.79"	1.77
Pt15635	382689.06	7359511.54	Pt15635- Pt15636	50°36'58.78"	51°05'23.60"	1.77
Pt15636	382690.42	7359512.66	Pt15636- Pt15637	52°35'35.59"	53°04'0.41"	1.77
Pt15637	382691.83	7359513.73	Pt15637- Pt15638	54°34'12.40"	55°02'37.21"	1.77
Pt15638	382693.27	7359514.76	Pt15638- Pt15639	56°32'49.21"	57°01'14.02"	1.77
Pt15639	382694.75	7359515.74	Pt15639- Pt15640	58°09'38.35"	58°38'3.17"	6.74
Pt15640	382700.47	7359519.29	Pt15640- Pt15641	59°24'39.83"	59°53'4.65"	6.74
Pt15641	382706.28	7359522.72	Pt15641- Pt15642	59°04'42.70"	59°33'7.51"	1.26
Pt15642	382707.35	7359523.37	Pt15642- Pt15643	57°09'46.93"	57°38'11.75"	1.26
Pt15643	382708.41	7359524.05	Pt15643- Pt15644	55°14'51.17"	55°43'15.99"	1.26
Pt15644	382709.44	7359524.76	Pt15644- Pt15645	53°19'55.41"	53°48'20.23"	1.26
Pt15645	382710.45	7359525.51	Pt15645- Pt15646	51°24'59.65"	51°53'24.46"	1.26
Pt15646	382711.43	7359526.30	Pt15646- Pt15647	49°30'3.88"	49°58'28.70"	1.26
Pt15647	382712.38	7359527.11	Pt15647- Pt15648	47°35'8.12"	48°03'32.94"	1.26
Pt15648	382713.31	7359527.96	Pt15648- Pt15649	45°40'12.36"	46°08'37.18"	1.26
Pt15649	382714.21	7359528.84	Pt15649- Pt15650	43°45'16.60"	44°13'41.41"	1.26
Pt15650	382715.08	7359529.74	Pt15650- Pt15651	41°50'20.83"	42°18'45.65"	1.26
Pt15651	382715.91	7359530.68	Pt15651- Pt15652	39°55'25.07"	40°23'49.89"	1.26

Pt15652	382716.72	7359531.64	Pt15652- Pt15653	38°00'29.31"	38°28'54.13"	1.26
Pt15653	382717.49	7359532.63	Pt15653- Pt15654	36°05'33.55"	36°33'58.36"	1.26
Pt15654	382718.23	7359533.65	Pt15654- Pt15655	34°10'37.78"	34°39'2.60"	1.26
Pt15655	382718.94	7359534.68	Pt15655- Pt15656	32°15'42.02"	32°44'6.84"	1.26
Pt15656	382719.61	7359535.75	Pt15656- Pt15657	30°20'46.26"	30°49'11.08"	1.26
Pt15657	382720.24	7359536.83	Pt15657- Pt15658	28°25'50.50"	28°54'15.32"	1.26
Pt15658	382720.84	7359537.93	Pt15658- Pt15659	26°30'54.74"	26°59'19.55"	1.26
Pt15659	382721.40	7359539.06	Pt15659- Pt15660	24°35'58.97"	25°04'23.79"	1.26
Pt15660	382721.92	7359540.20	Pt15660- Pt15661	22°41'3.21"	23°09'28.03"	1.26
Pt15661	382722.41	7359541.36	Pt15661- Pt15662	20°46'7.45"	21°14'32.27"	1.26
Pt15662	382722.85	7359542.53	Pt15662- Pt15663	0°51'41.53"	1°20'6.35"	0.66
Pt15663	382722.86	7359543.19	Pt15663- Pt15664	2°48'58.04"	3°17'22.85"	0.66
Pt15664	382722.89	7359543.86	Pt15664- Pt15665	4°46'14.54"	5°14'39.36"	0.66
Pt15665	382722.95	7359544.52	Pt15665- Pt15666	6°43'31.05"	7°11'55.87"	0.66
Pt15666	382723.03	7359545.18	Pt15666- Pt15667	8°40'47.56"	9°09'12.38"	0.66
Pt15667	382723.13	7359545.83	Pt15667- Pt15668	10°38'4.07"	11°06'28.89"	0.66
Pt15668	382723.25	7359546.48	Pt15668- Pt15669	12°35'20.58"	13°03'45.40"	0.66
Pt15669	382723.39	7359547.13	Pt15669- Pt15670	14°32'37.09"	15°01'1.90"	0.66
Pt15670	382723.56	7359547.77	Pt15670- Pt15671	16°29'53.59"	16°58'18.41"	0.66
Pt15671	382723.75	7359548.41	Pt15671- Pt15672	18°27'10.10"	18°55'34.92"	0.66
Pt15672	382723.96	7359549.04	Pt15672- Pt15673	20°24'26.61"	20°52'51.43"	0.66
Pt15673	382724.19	7359549.66	Pt15673- Pt15674	22°21'43.12"	22°50'7.94"	0.66
Pt15674	382724.44	7359550.27	Pt15674- Pt15675	24°18'59.63"	24°47'24.44"	0.66
Pt15675	382724.72	7359550.88	Pt15675- Pt15676	26°16'16.13"	26°44'40.95"	0.66
Pt15676	382725.01	7359551.47	Pt15676- Pt15677	28°13'32.64"	28°41'57.46"	0.66

Pt15677	382725.32	7359552.06	Pt15677- Pt15678	30°10'49.15"	30°39'13.97"	0.66
Pt15678	382725.66	7359552.63	Pt15678- Pt15679	32°08'5.66"	32°36'30.48"	0.66
Pt15679	382726.01	7359553.19	Pt15679- Pt15680	34°05'22.17"	34°33'46.99"	0.66
Pt15680	382726.38	7359553.74	Pt15680- Pt15681	36°02'38.68"	36°31'3.49"	0.66
Pt15681	382726.77	7359554.28	Pt15681- Pt15682	37°59'55.18"	38°28'20.00"	0.66
Pt15682	382727.18	7359554.80	Pt15682- Pt15683	39°57'11.69"	40°25'36.51"	0.66
Pt15683	382727.61	7359555.31	Pt15683- Pt15684	41°54'28.20"	42°22'53.02"	0.66
Pt15684	382728.05	7359555.80	Pt15684- Pt15685	43°51'44.71"	44°20'9.53"	0.66
Pt15685	382728.51	7359556.28	Pt15685- Pt15686	45°49'1.22"	46°17'26.03"	0.66
Pt15686	382728.99	7359556.74	Pt15686- Pt15687	47°46'17.73"	48°14'42.54"	0.66
Pt15687	382729.48	7359557.19	Pt15687- Pt15688	49°43'34.23"	50°11'59.05"	0.66
Pt15688	382729.98	7359557.62	Pt15688- Pt15689	51°40'50.74"	52°09'15.56"	0.66
Pt15689	382730.50	7359558.03	Pt15689- Pt15690	53°38'7.25"	54°06'32.07"	0.66
Pt15690	382731.04	7359558.42	Pt15690- Pt15691	55°35'23.76"	56°03'48.58"	0.66
Pt15691	382731.58	7359558.80	Pt15691- Pt15692	57°32'40.27"	58°01'5.08"	0.66
Pt15692	382732.14	7359559.16	Pt15692- Pt15693	59°29'56.77"	59°58'21.59"	0.66
Pt15693	382732.72	7359559.49	Pt15693- Pt15694	61°27'13.28"	61°55'38.10"	0.66
Pt15694	382733.30	7359559.81	Pt15694- Pt15695	63°24'29.79"	63°52'54.61"	0.66
Pt15695	382733.89	7359560.11	Pt15695- Pt15696	65°21'46.30"	65°50'11.12"	0.66
Pt15696	382734.50	7359560.38	Pt15696- Pt15697	67°19'2.81"	67°47'27.62"	0.66
Pt15697	382735.11	7359560.64	Pt15697- Pt15698	69°16'19.32"	69°44'44.13"	0.66
Pt15698	382735.73	7359560.87	Pt15698- Pt15699	69°14'26.70"	69°42'51.52"	0.91
Pt15699	382736.58	7359561.20	Pt15699- Pt15700	67°13'24.97"	67°41'49.79"	0.91
Pt15700	382737.43	7359561.55	Pt15700- Pt15701	65°12'23.24"	65°40'48.06"	0.91
Pt15701	382738.26	7359561.93	Pt15701- Pt15702	63°11'21.51"	63°39'46.32"	0.91

Pt15702	382739.07	7359562.35	Pt15702- Pt15703	61°10'19.77"	61°38'44.59"	0.91
Pt15703	382739.87	7359562.79	Pt15703- Pt15704	59°09'18.04"	59°37'42.86"	0.91
Pt15704	382740.66	7359563.26	Pt15704- Pt15705	57°08'16.31"	57°36'41.13"	0.91
Pt15705	382741.43	7359563.75	Pt15705- Pt15706	55°07'14.58"	55°35'39.39"	0.91
Pt15706	382742.18	7359564.28	Pt15706- Pt15707	53°06'12.84"	53°34'37.66"	0.91
Pt15707	382742.91	7359564.82	Pt15707- Pt15708	51°05'11.11"	51°33'35.93"	0.91
Pt15708	382743.62	7359565.40	Pt15708- Pt15709	49°05'21.67"	49°33'46.49"	0.83
Pt15709	382744.25	7359565.94	Pt15709- Pt15710	47°06'44.53"	47°35'9.35"	0.83
Pt15710	382744.86	7359566.51	Pt15710- Pt15711	45°08'7.39"	45°36'32.21"	0.83
Pt15711	382745.45	7359567.10	Pt15711- Pt15712	43°09'30.25"	43°37'55.07"	0.83
Pt15712	382746.01	7359567.70	Pt15712- Pt15713	41°10'53.11"	41°39'17.93"	0.83
Pt15713	382746.56	7359568.33	Pt15713- Pt15714	39°12'15.97"	39°40'40.78"	0.83
Pt15714	382747.09	7359568.97	Pt15714- Pt15715	37°13'38.82"	37°42'3.64"	0.83
Pt15715	382747.59	7359569.63	Pt15715- Pt15716	35°15'1.68"	35°43'26.50"	0.83
Pt15716	382748.07	7359570.31	Pt15716- Pt15717	33°16'24.54"	33°44'49.36"	0.83
Pt15717	382748.52	7359571.01	Pt15717- Pt15718	31°17'47.40"	31°46'12.22"	0.83
Pt15718	382748.96	7359571.72	Pt15718- Pt15719	29°19'10.26"	29°47'35.08"	0.83
Pt15719	382749.36	7359572.44	Pt15719- Pt15720	27°20'33.12"	27°48'57.94"	0.83
Pt15720	382749.74	7359573.18	Pt15720- Pt15721	25°21'55.98"	25°50'20.79"	0.83
Pt15721	382750.10	7359573.93	Pt15721- Pt15722	23°23'18.83"	23°51'43.65"	0.83
Pt15722	382750.43	7359574.69	Pt15722- Pt15723	21°24'41.69"	21°53'6.51"	0.83
Pt15723	382750.73	7359575.47	Pt15723- Pt15724	19°26'4.55"	19°54'29.37"	0.83
Pt15724	382751.01	7359576.25	Pt15724- Pt15725	17°27'27.41"	17°55'52.23"	0.83
Pt15725	382751.26	7359577.04	Pt15725- Pt15726	15°28'50.27"	15°57'15.09"	0.83
Pt15726	382751.48	7359577.84	Pt15726- Pt15727	13°30'13.13"	13°58'37.94"	0.83

Pt15727	382751.68	7359578.65	Pt15727- Pt15728	11°31'35.99"	12°00'0.80"	0.83
Pt15728	382751.84	7359579.46	Pt15728- Pt15729	9°32'58.84"	10°01'23.66"	0.83
Pt15729	382751.98	7359580.28	Pt15729- Pt15730	7°34'21.70"	8°02'46.52"	0.83
Pt15730	382752.09	7359581.11	Pt15730- Pt15731	5°35'44.56"	6°04'9.38"	0.83
Pt15731	382752.17	7359581.93	Pt15731- Pt15732	3°37'7.42"	4°05'32.24"	0.83
Pt15732	382752.22	7359582.76	Pt15732- Pt15733	1°38'30.28"	2°06'55.10"	0.83
Pt15733	382752.25	7359583.59	Pt15733- Pt15734	359°39'53.14"	360°08'17.95"	0.83
Pt15734	382752.24	7359584.43	Pt15734- Pt15735	359°38'37.00"	360°07'1.82"	2.73
Pt15735	382752.22	7359587.15	Pt15735- Pt15736	1°34'41.87"	2°03'6.69"	2.73
Pt15736	382752.30	7359589.88	Pt15736- Pt15737	3°30'25.28"	3°58'50.10"	1.37
Pt15737	382752.38	7359591.25	Pt15737- Pt15738	5°25'47.23"	5°54'12.05"	1.37
Pt15738	382752.51	7359592.62	Pt15738- Pt15739	7°21'9.19"	7°49'34.00"	1.37
Pt15739	382752.69	7359593.98	Pt15739- Pt15740	9°16'31.14"	9°44'55.96"	1.37
Pt15740	382752.91	7359595.34	Pt15740- Pt15741	11°11'53.09"	11°40'17.91"	1.37
Pt15741	382753.18	7359596.69	Pt15741- Pt15742	13°07'15.04"	13°35'39.86"	1.37
Pt15742	382753.49	7359598.02	Pt15742- Pt15743	15°02'36.99"	15°31'1.81"	1.37
Pt15743	382753.85	7359599.35	Pt15743- Pt15744	16°57'58.94"	17°26'23.76"	1.37
Pt15744	382754.25	7359600.66	Pt15744- Pt15745	18°53'20.90"	19°21'45.71"	1.37
Pt15745	382754.69	7359601.96	Pt15745- Pt15746	20°48'42.85"	21°17'7.67"	1.37
Pt15746	382755.18	7359603.25	Pt15746- Pt15747	22°44'4.80"	23°12'29.62"	1.37
Pt15747	382755.71	7359604.51	Pt15747- Pt15748	24°39'26.75"	25°07'51.57"	1.37
Pt15748	382756.28	7359605.76	Pt15748- Pt15749	26°34'48.70"	27°03'13.52"	1.37
Pt15749	382756.90	7359606.99	Pt15749- Pt15750	28°30'10.65"	28°58'35.47"	1.37
Pt15750	382757.55	7359608.20	Pt15750- Pt15751	30°25'32.61"	30°53'57.42"	1.37
Pt15751	382758.25	7359609.38	Pt15751- Pt15752	32°20'54.56"	32°49'19.38"	1.37

Pt15752	382758.98	7359610.54	Pt15752- Pt15753	34°16'16.51"	34°44'41.33"	1.37
Pt15753	382759.76	7359611.67	Pt15753- Pt15754	36°11'38.46"	36°40'3.28"	1.37
Pt15754	382760.57	7359612.78	Pt15754- Pt15755	38°07'0.41"	38°35'25.23"	1.37
Pt15755	382761.41	7359613.86	Pt15755- Pt15756	39°56'36.36"	40°25'1.18"	5.55
Pt15756	382764.98	7359618.12	Pt15756- Pt15757	41°40'26.30"	42°08'51.12"	5.55
Pt15757	382768.67	7359622.27	Pt15757- Pt15758	43°24'16.25"	43°52'41.06"	5.55
Pt15758	382772.49	7359626.30	Pt15758- Pt15759	45°08'6.19"	45°36'31.01"	5.55
Pt15759	382776.42	7359630.22	Pt15759- Pt15760	46°57'38.85"	47°26'3.66"	1.72
Pt15760	382777.68	7359631.39	Pt15760- Pt15761	48°52'54.22"	49°21'19.03"	1.72
Pt15761	382778.97	7359632.52	Pt15761- Pt15762	50°48'9.59"	51°16'34.41"	1.72
Pt15762	382780.30	7359633.61	Pt15762- Pt15763	52°43'24.96"	53°11'49.78"	1.72
Pt15763	382781.67	7359634.65	Pt15763- Pt15764	54°38'40.33"	55°07'5.15"	1.72
Pt15764	382783.07	7359635.64	Pt15764- Pt15765	56°33'55.70"	57°02'20.52"	1.72
Pt15765	382784.50	7359636.58	Pt15765- Pt15766	58°29'11.08"	58°57'35.89"	1.72
Pt15766	382785.96	7359637.48	Pt15766- Pt15767	60°24'26.45"	60°52'51.27"	1.72
Pt15767	382787.46	7359638.33	Pt15767- Pt15768	62°19'41.82"	62°48'6.64"	1.72
Pt15768	382788.98	7359639.13	Pt15768- Pt15769	64°14'57.19"	64°43'22.01"	1.72
Pt15769	382790.52	7359639.87	Pt15769- Pt15770	66°10'12.56"	66°38'37.38"	1.72
Pt15770	382792.09	7359640.57	Pt15770- Pt15771	68°05'27.93"	68°33'52.75"	1.72
Pt15771	382793.69	7359641.21	Pt15771- Pt15772	68°31'31.01"	68°59'55.82"	16.90
Pt15772	382809.41	7359647.39	Pt15772- Pt15773	67°02'53.34"	67°31'18.16"	2.23
Pt15773	382811.47	7359648.26	Pt15773- Pt15774	65°08'47.24"	65°37'12.06"	2.23
Pt15774	382813.49	7359649.20	Pt15774- Pt15775	63°14'41.14"	63°43'5.95"	2.23
Pt15775	382815.48	7359650.21	Pt15775- Pt15776	61°20'35.03"	61°48'59.85"	2.23
Pt15776	382817.44	7359651.27	Pt15776- Pt15777	59°26'28.93"	59°54'53.75"	2.23

Pt15777	382819.36	7359652.41	Pt15777- Pt15778	57°32'22.83"	58°00'47.65"	2.23
Pt15778	382821.24	7359653.61	Pt15778- Pt15779	55°38'16.72"	56°06'41.54"	2.23
Pt15779	382823.08	7359654.86	Pt15779- Pt15780	53°44'10.62"	54°12'35.44"	2.23
Pt15780	382824.88	7359656.18	Pt15780- Pt15781	51°50'4.52"	52°18'29.34"	2.23
Pt15781	382826.63	7359657.56	Pt15781- Pt15782	49°55'58.42"	50°24'23.23"	2.23
Pt15782	382828.34	7359659.00	Pt15782- Pt15783	48°01'52.31"	48°30'17.13"	2.23
Pt15783	382830.00	7359660.49	Pt15783- Pt15784	46°07'46.21"	46°36'11.03"	2.23
Pt15784	382831.61	7359662.03	Pt15784- Pt15785	44°13'40.11"	44°42'4.93"	2.23
Pt15785	382833.16	7359663.63	Pt15785- Pt15786	42°19'34.01"	42°47'58.82"	2.23
Pt15786	382834.66	7359665.28	Pt15786- Pt15787	40°25'27.90"	40°53'52.72"	2.23
Pt15787	382836.11	7359666.98	Pt15787- Pt15788	38°31'21.80"	38°59'46.62"	2.23
Pt15788	382837.50	7359668.72	Pt15788- Pt15789	37°54'44.94"	38°23'9.76"	25.33
Pt15789	382853.06	7359688.71	Pt15789- Pt15790	37°20'10.14"	37°48'34.95"	7.40
Pt15790	382857.55	7359694.59	Pt15790- Pt15791	35°30'8.13"	35°58'32.95"	7.40
Pt15791	382861.84	7359700.61	Pt15791- Pt15792	33°40'6.13"	34°08'30.94"	7.40
Pt15792	382865.94	7359706.76	Pt15792- Pt15793	31°50'4.12"	32°18'28.94"	7.40
Pt15793	382869.84	7359713.05	Pt15793- Pt15794	30°00'2.11"	30°28'26.93"	7.40
Pt15794	382873.54	7359719.45	Pt15794- Pt15795	29°18'30.53"	29°46'55.35"	20.10
Pt15795	382883.38	7359736.97	Pt15795- Pt15796	30°27'55.57"	30°56'20.38"	6.64
Pt15796	382886.74	7359742.70	Pt15796- Pt15797	32°19'46.79"	32°48'11.61"	6.64
Pt15797	382890.29	7359748.30	Pt15797- Pt15798	34°11'38.01"	34°40'2.83"	6.64
Pt15798	382894.02	7359753.79	Pt15798- Pt15799	36°03'29.23"	36°31'54.05"	6.64
Pt15799	382897.93	7359759.16	Pt15799- Pt15800	37°55'20.45"	38°23'45.27"	6.64
Pt15800	382902.01	7359764.39	Pt15800- Pt15801	39°47'11.67"	40°15'36.49"	6.64
Pt15801	382906.26	7359769.49	Pt15801- Pt15802	41°39'2.89"	42°07'27.71"	6.64

Pt15802	382910.67	7359774.45	Pt15802-Pt15803	43°30'54.11"	43°59'18.93"	6.64
Pt15803	382915.24	7359779.26	Pt15803-Pt15804	47°05'30.83"	47°33'55.65"	11.29
Pt15804	382923.50	7359786.95	Pt15804-Pt15805	45°37'45.19"	46°06'10.01"	3.58
Pt15805	382926.06	7359789.46	Pt15805-Pt15806	43°55'34.36"	44°23'59.18"	3.58
Pt15806	382928.55	7359792.04	Pt15806-Pt15807	42°13'23.53"	42°41'48.35"	3.58
Pt15807	382930.96	7359794.69	Pt15807-Pt15808	40°31'12.70"	40°59'37.52"	3.58
Pt15808	382933.29	7359797.41	Pt15808-Pt15809	38°49'1.87"	39°17'26.69"	3.58
Pt15809	382935.53	7359800.20	Pt15809-Pt15810	37°06'51.04"	37°35'15.86"	3.58
Pt15810	382937.69	7359803.06	Pt15810-Pt15811	35°26'48.29"	35°55'13.11"	9.59
Pt15811	382943.25	7359810.87	Pt15811-Pt15812	33°48'53.63"	34°17'18.45"	9.59
Pt15812	382948.59	7359818.84	Pt15812-Pt15813	33°58'28.93"	34°26'53.74"	1.93
Pt15813	382949.66	7359820.43	Pt15813-Pt15814	35°55'34.19"	36°23'59.01"	1.93
Pt15814	382950.79	7359821.99	Pt15814-Pt15815	37°52'39.45"	38°21'4.27"	1.93
Pt15815	382951.98	7359823.51	Pt15815-Pt15816	39°49'44.72"	40°18'9.53"	1.93
Pt15816	382953.21	7359824.99	Pt15816-Pt15817	41°46'49.98"	42°15'14.80"	1.93
Pt15817	382954.49	7359826.43	Pt15817-Pt15818	43°43'55.24"	44°12'20.06"	1.93
Pt15818	382955.82	7359827.82	Pt15818-Pt15819	45°41'0.50"	46°09'25.32"	1.93
Pt15819	382957.20	7359829.16	Pt15819-Pt15820	46°53'9.44"	47°21'34.26"	11.94
Pt15820	382965.92	7359837.32	Pt15820-Pt15821	46°06'57.78"	46°35'22.59"	1.84
Pt15821	382967.24	7359838.60	Pt15821-Pt15822	44°07'21.83"	44°35'46.65"	1.84
Pt15822	382968.52	7359839.92	Pt15822-Pt15823	42°07'45.89"	42°36'10.71"	1.84
Pt15823	382969.76	7359841.28	Pt15823-Pt15824	40°08'9.95"	40°36'34.77"	1.84
Pt15824	382970.94	7359842.69	Pt15824-Pt15825	38°08'34.00"	38°36'58.82"	1.84
Pt15825	382972.08	7359844.13	Pt15825-Pt15826	36°08'58.06"	36°37'22.88"	1.84
Pt15826	382973.16	7359845.62	Pt15826-Pt15827	34°09'22.12"	34°37'46.94"	1.84

Pt15827	382974.19	7359847.14	Pt15827- Pt15828	32°09'46.18"	32°38'10.99"	1.84
Pt15828	382975.17	7359848.70	Pt15828- Pt15829	30°10'10.23"	30°38'35.05"	1.84
Pt15829	382976.10	7359850.29	Pt15829- Pt15830	28°10'34.29"	28°38'59.11"	1.84
Pt15830	382976.97	7359851.91	Pt15830- Pt15831	26°10'58.35"	26°39'23.17"	1.84
Pt15831	382977.78	7359853.56	Pt15831- Pt15832	24°11'22.41"	24°39'47.22"	1.84
Pt15832	382978.53	7359855.23	Pt15832- Pt15833	22°11'46.46"	22°40'11.28"	1.84
Pt15833	382979.23	7359856.94	Pt15833- Pt15834	20°12'10.52"	20°40'35.34"	1.84
Pt15834	382979.86	7359858.66	Pt15834- Pt15835	18°12'34.58"	18°40'59.40"	1.84
Pt15835	382980.43	7359860.41	Pt15835- Pt15836	16°12'58.64"	16°41'23.45"	1.84
Pt15836	382980.95	7359862.17	Pt15836- Pt15837	14°13'22.69"	14°41'47.51"	1.84
Pt15837	382981.40	7359863.96	Pt15837- Pt15838	12°13'46.75"	12°42'11.57"	1.84
Pt15838	382981.79	7359865.75	Pt15838- Pt15839	10°14'10.81"	10°42'35.63"	1.84
Pt15839	382982.12	7359867.56	Pt15839- Pt15840	8°14'34.87"	8°42'59.68"	1.84
Pt15840	382982.38	7359869.38	Pt15840- Pt15841	6°14'58.92"	6°43'23.74"	1.84
Pt15841	382982.58	7359871.21	Pt15841- Pt15842	355°01'22.23"	355°29'47.04"	1.26
Pt15842	382982.47	7359872.47	Pt15842- Pt15843	353°03'38.91"	353°32'3.73"	1.26
Pt15843	382982.32	7359873.72	Pt15843- Pt15844	351°05'55.60"	351°34'20.42"	1.26
Pt15844	382982.12	7359874.97	Pt15844- Pt15845	349°08'12.29"	349°36'37.11"	1.26
Pt15845	382981.88	7359876.21	Pt15845- Pt15846	347°10'28.98"	347°38'53.80"	1.26
Pt15846	382981.60	7359877.44	Pt15846- Pt15847	345°12'45.67"	345°41'10.48"	1.26
Pt15847	382981.28	7359878.66	Pt15847- Pt15848	343°15'2.35"	343°43'27.17"	1.26
Pt15848	382980.92	7359879.87	Pt15848- Pt15849	341°17'19.04"	341°45'43.86"	1.26
Pt15849	382980.51	7359881.07	Pt15849- Pt15850	339°19'35.73"	339°48'0.55"	1.26
Pt15850	382980.07	7359882.25	Pt15850- Pt15851	337°21'52.42"	337°50'17.23"	1.26
Pt15851	382979.58	7359883.42	Pt15851- Pt15852	335°24'9.10"	335°52'33.92"	1.26

Pt15852	382979.06	7359884.56	Pt15852- Pt15853	333°26'25.79"	333°54'50.61"	1.26
Pt15853	382978.49	7359885.69	Pt15853- Pt15854	331°28'42.48"	331°57'7.30"	1.26
Pt15854	382977.89	7359886.80	Pt15854- Pt15855	329°30'59.17"	329°59'23.99"	1.26
Pt15855	382977.25	7359887.89	Pt15855- Pt15856	327°33'15.86"	328°01'40.67"	1.26
Pt15856	382976.57	7359888.96	Pt15856- Pt15857	325°35'32.54"	326°03'57.36"	1.26
Pt15857	382975.86	7359890.00	Pt15857- Pt15858	323°37'49.23"	324°06'14.05"	1.26
Pt15858	382975.11	7359891.02	Pt15858- Pt15859	321°40'5.92"	322°08'30.74"	1.26
Pt15859	382974.32	7359892.01	Pt15859- Pt15860	319°42'4.32"	320°10'29.14"	1.90
Pt15860	382973.09	7359893.46	Pt15860- Pt15861	317°43'44.45"	318°12'9.26"	1.90
Pt15861	382971.81	7359894.87	Pt15861- Pt15862	315°45'24.57"	316°13'49.38"	1.90
Pt15862	382970.48	7359896.23	Pt15862- Pt15863	313°47'4.69"	314°15'29.51"	1.90
Pt15863	382969.11	7359897.55	Pt15863- Pt15864	311°48'44.81"	312°17'9.63"	1.90
Pt15864	382967.69	7359898.82	Pt15864- Pt15865	309°50'24.93"	310°18'49.75"	1.90
Pt15865	382966.23	7359900.04	Pt15865- Pt15866	307°52'5.05"	308°20'29.87"	1.90
Pt15866	382964.73	7359901.20	Pt15866- Pt15867	305°53'45.17"	306°22'9.99"	1.90
Pt15867	382963.19	7359902.32	Pt15867- Pt15868	303°55'25.29"	304°23'50.11"	1.90
Pt15868	382961.61	7359903.38	Pt15868- Pt15869	301°57'5.42"	302°25'30.23"	1.90
Pt15869	382959.99	7359904.39	Pt15869- Pt15870	299°58'45.54"	300°27'10.35"	1.90
Pt15870	382958.34	7359905.34	Pt15870- Pt15871	298°00'25.66"	298°28'50.48"	1.90
Pt15871	382956.66	7359906.23	Pt15871- Pt15872	297°54'1.08"	298°22'25.90"	1.38
Pt15872	382955.44	7359906.88	Pt15872- Pt15873	299°39'31.82"	300°07'56.63"	1.38
Pt15873	382954.24	7359907.57	Pt15873- Pt15874	301°25'2.55"	301°53'27.36"	1.38
Pt15874	382953.05	7359908.29	Pt15874- Pt15875	303°10'33.28"	303°38'58.10"	1.38
Pt15875	382951.89	7359909.05	Pt15875- Pt15876	304°56'4.01"	305°24'28.83"	1.38
Pt15876	382950.76	7359909.84	Pt15876- Pt15877	306°46'41.16"	307°15'5.98"	0.93

Pt15877	382950.02	7359910.40	Pt15877- Pt15878	308°42'24.72"	309°10'49.54"	0.93
Pt15878	382949.29	7359910.98	Pt15878- Pt15879	310°38'8.29"	311°06'33.11"	0.93
Pt15879	382948.58	7359911.58	Pt15879- Pt15880	312°33'51.85"	313°02'16.67"	0.93
Pt15880	382947.90	7359912.21	Pt15880- Pt15881	314°29'35.42"	314°58'0.24"	0.93
Pt15881	382947.24	7359912.86	Pt15881- Pt15882	316°25'18.99"	316°53'43.80"	0.93
Pt15882	382946.59	7359913.54	Pt15882- Pt15883	318°21'2.55"	318°49'27.37"	0.93
Pt15883	382945.98	7359914.23	Pt15883- Pt15884	320°16'46.12"	320°45'10.94"	0.93
Pt15884	382945.38	7359914.95	Pt15884- Pt15885	322°12'29.68"	322°40'54.50"	0.93
Pt15885	382944.81	7359915.68	Pt15885- Pt15886	324°08'13.25"	324°36'38.07"	0.93
Pt15886	382944.27	7359916.44	Pt15886- Pt15887	326°03'56.81"	326°32'21.63"	0.93
Pt15887	382943.75	7359917.21	Pt15887- Pt15888	327°59'40.38"	328°28'5.20"	0.93
Pt15888	382943.26	7359918.00	Pt15888- Pt15889	329°55'23.95"	330°23'48.76"	0.93
Pt15889	382942.79	7359918.80	Pt15889- Pt15890	331°51'7.51"	332°19'32.33"	0.93
Pt15890	382942.35	7359919.62	Pt15890- Pt15891	333°46'51.08"	334°15'15.89"	0.93
Pt15891	382941.94	7359920.46	Pt15891- Pt15892	335°42'34.64"	336°10'59.46"	0.93
Pt15892	382941.56	7359921.30	Pt15892- Pt15893	337°38'18.21"	338°06'43.03"	0.93
Pt15893	382941.20	7359922.16	Pt15893- Pt15894	339°34'1.77"	340°02'26.59"	0.93
Pt15894	382940.88	7359923.03	Pt15894- Pt15895	341°29'45.34"	341°58'10.16"	0.93
Pt15895	382940.58	7359923.92	Pt15895- Pt15896	343°25'28.91"	343°53'53.72"	0.93
Pt15896	382940.32	7359924.81	Pt15896- Pt15897	345°21'12.47"	345°49'37.29"	0.93
Pt15897	382940.08	7359925.71	Pt15897- Pt15898	347°16'56.04"	347°45'20.85"	0.93
Pt15898	382939.88	7359926.61	Pt15898- Pt15899	349°12'39.60"	349°41'4.42"	0.93
Pt15899	382939.70	7359927.53	Pt15899- Pt15900	351°08'23.17"	351°36'47.99"	0.93
Pt15900	382939.56	7359928.45	Pt15900- Pt15901	8°13'28.36"	8°41'53.17"	1.05
Pt15901	382939.71	7359929.49	Pt15901- Pt15902	10°10'20.54"	10°38'45.35"	1.05

Pt15902	382939.90	7359930.52	Pt15902-Pt15903	12°07'12.72"	12°35'37.53"	1.05
Pt15903	382940.12	7359931.55	Pt15903-Pt15904	14°04'4.89"	14°32'29.71"	1.05
Pt15904	382940.37	7359932.57	Pt15904-Pt15905	16°00'57.07"	16°29'21.89"	1.05
Pt15905	382940.66	7359933.58	Pt15905-Pt15906	17°57'49.25"	18°26'14.07"	1.05
Pt15906	382940.99	7359934.58	Pt15906-Pt15907	19°54'41.43"	20°23'6.25"	1.05
Pt15907	382941.34	7359935.57	Pt15907-Pt15908	21°51'33.61"	22°19'58.43"	1.05
Pt15908	382941.74	7359936.54	Pt15908-Pt15909	23°48'25.79"	24°16'50.61"	1.05
Pt15909	382942.16	7359937.50	Pt15909-Pt15910	25°45'17.97"	26°13'42.79"	1.05
Pt15910	382942.62	7359938.45	Pt15910-Pt15911	27°42'10.15"	28°10'34.97"	1.05
Pt15911	382943.11	7359939.38	Pt15911-Pt15912	29°39'2.33"	30°07'27.15"	1.05
Pt15912	382943.62	7359940.29	Pt15912-Pt15913	31°35'54.51"	32°04'19.33"	1.05
Pt15913	382944.18	7359941.19	Pt15913-Pt15914	33°32'46.69"	34°01'11.51"	1.05
Pt15914	382944.76	7359942.06	Pt15914-Pt15915	35°29'38.87"	35°58'3.69"	1.05
Pt15915	382945.37	7359942.92	Pt15915-Pt15916	37°26'31.05"	37°54'55.86"	1.05
Pt15916	382946.00	7359943.75	Pt15916-Pt15917	39°23'23.23"	39°51'48.04"	1.05
Pt15917	382946.67	7359944.56	Pt15917-Pt15918	41°23'33.99"	41°51'58.81"	22.05
Pt15918	382961.25	7359961.11	Pt15918-Pt15919	43°22'54.92"	43°51'19.74"	1.87
Pt15919	382962.53	7359962.46	Pt15919-Pt15920	45°18'7.41"	45°46'32.23"	1.87
Pt15920	382963.86	7359963.78	Pt15920-Pt15921	47°13'19.90"	47°41'44.72"	1.87
Pt15921	382965.23	7359965.04	Pt15921-Pt15922	49°08'32.39"	49°36'57.21"	1.87
Pt15922	382966.64	7359966.27	Pt15922-Pt15923	51°03'44.88"	51°32'9.70"	1.87
Pt15923	382968.10	7359967.44	Pt15923-Pt15924	52°58'57.37"	53°27'22.18"	1.87
Pt15924	382969.59	7359968.56	Pt15924-Pt15925	54°54'9.86"	55°22'34.67"	1.87
Pt15925	382971.11	7359969.64	Pt15925-Pt15926	56°49'22.35"	57°17'47.16"	1.87
Pt15926	382972.68	7359970.66	Pt15926-Pt15927	58°44'34.84"	59°12'59.65"	1.87

Pt15927	382974.27	7359971.63	Pt15927- Pt15928	60°39'47.33"	61°08'12.14"	1.87
Pt15928	382975.90	7359972.54	Pt15928- Pt15929	62°34'59.82"	63°03'24.63"	1.87
Pt15929	382977.56	7359973.40	Pt15929- Pt15930	64°30'12.30"	64°58'37.12"	1.87
Pt15930	382979.24	7359974.20	Pt15930- Pt15931	66°25'24.79"	66°53'49.61"	1.87
Pt15931	382980.95	7359974.95	Pt15931- Pt15932	68°20'37.28"	68°49'2.10"	1.87
Pt15932	382982.69	7359975.64	Pt15932- Pt15933	70°13'23.06"	70°41'47.88"	1.94
Pt15933	382984.52	7359976.30	Pt15933- Pt15934	72°03'42.13"	72°32'6.95"	1.94
Pt15934	382986.37	7359976.90	Pt15934- Pt15935	73°54'1.20"	74°22'26.01"	1.94
Pt15935	382988.24	7359977.44	Pt15935- Pt15936	75°44'20.26"	76°12'45.08"	1.94
Pt15936	382990.12	7359977.91	Pt15936- Pt15937	77°34'39.33"	78°03'4.15"	1.94
Pt15937	382992.02	7359978.33	Pt15937- Pt15938	79°24'58.39"	79°53'23.21"	1.94
Pt15938	382993.93	7359978.69	Pt15938- Pt15939	81°15'17.46"	81°43'42.28"	1.94
Pt15939	382995.85	7359978.99	Pt15939- Pt15940	83°05'36.53"	83°34'1.35"	1.94
Pt15940	382997.78	7359979.22	Pt15940- Pt15941	84°55'55.59"	85°24'20.41"	1.94
Pt15941	382999.72	7359979.39	Pt15941- Pt15942	86°46'14.66"	87°14'39.48"	1.94
Pt15942	383001.66	7359979.50	Pt15942- Pt15943	88°36'33.73"	89°04'58.55"	1.94
Pt15943	383003.60	7359979.55	Pt15943- Pt15944	90°23'55.53"	90°52'20.35"	5.95
Pt15944	383009.55	7359979.51	Pt15944- Pt15945	92°08'20.07"	92°36'44.89"	5.95
Pt15945	383015.49	7359979.28	Pt15945- Pt15946	93°52'44.62"	94°21'9.43"	5.95
Pt15946	383021.42	7359978.88	Pt15946- Pt15947	95°37'9.16"	96°05'33.97"	5.95
Pt15947	383027.34	7359978.30	Pt15947- Pt15948	97°21'33.70"	97°49'58.52"	5.95
Pt15948	383033.24	7359977.54	Pt15948- Pt15949	99°05'58.24"	99°34'23.06"	5.95
Pt15949	383039.11	7359976.60	Pt15949- Pt15950	100°54'13.03"	101°22'37.85"	2.42
Pt15950	383041.49	7359976.14	Pt15950- Pt15951	102°46'18.08"	103°14'42.89"	2.42
Pt15951	383043.85	7359975.60	Pt15951- Pt15952	104°38'23.12"	105°06'47.94"	2.42

Pt15952	383046.20	7359974.99	Pt15952- Pt15953	106°30'28.16"	106°58'52.98"	2.42
Pt15953	383048.52	7359974.30	Pt15953- Pt15954	108°22'33.20"	108°50'58.02"	2.42
Pt15954	383050.82	7359973.54	Pt15954- Pt15955	110°14'38.25"	110°43'3.06"	2.42
Pt15955	383053.09	7359972.70	Pt15955- Pt15956	112°06'43.29"	112°35'8.11"	2.42
Pt15956	383055.34	7359971.79	Pt15956- Pt15957	113°58'48.33"	114°27'13.15"	2.42
Pt15957	383057.55	7359970.81	Pt15957- Pt15958	115°47'9.69"	116°15'34.51"	4.80
Pt15958	383061.87	7359968.72	Pt15958- Pt15959	117°31'47.37"	118°00'12.19"	4.80
Pt15959	383066.13	7359966.50	Pt15959- Pt15960	119°16'25.06"	119°44'49.87"	4.80
Pt15960	383070.32	7359964.15	Pt15960- Pt15961	121°01'2.74"	121°29'27.55"	4.80
Pt15961	383074.43	7359961.68	Pt15961- Pt15962	122°45'40.42"	123°14'5.24"	4.80
Pt15962	383078.47	7359959.08	Pt15962- Pt15963	124°30'18.10"	124°58'42.92"	4.80
Pt15963	383082.43	7359956.36	Pt15963- Pt15964	126°14'55.78"	126°43'20.60"	4.80
Pt15964	383086.30	7359953.52	Pt15964- Pt15965	120°11'28.70"	120°39'53.52"	20.61
Pt15965	383104.11	7359943.15	Pt15965- Pt15966	119°29'8.66"	119°57'33.47"	0.47
Pt15966	383104.52	7359942.93	Pt15966- Pt15967	117°30'27.96"	117°58'52.77"	0.47
Pt15967	383104.93	7359942.71	Pt15967- Pt15968	115°31'47.25"	116°00'12.07"	0.47
Pt15968	383105.35	7359942.51	Pt15968- Pt15969	113°33'6.55"	114°01'31.37"	0.47
Pt15969	383105.78	7359942.32	Pt15969- Pt15970	111°34'25.85"	112°02'50.67"	0.47
Pt15970	383106.21	7359942.15	Pt15970- Pt15971	109°35'45.15"	110°04'9.97"	0.47
Pt15971	383106.65	7359942.00	Pt15971- Pt15972	107°37'4.45"	108°05'29.27"	0.47
Pt15972	383107.09	7359941.86	Pt15972- Pt15973	105°38'23.75"	106°06'48.57"	0.47
Pt15973	383107.54	7359941.73	Pt15973- Pt15974	103°39'43.05"	104°08'7.87"	0.47
Pt15974	383107.99	7359941.62	Pt15974- Pt15975	101°41'2.35"	102°09'27.17"	0.47
Pt15975	383108.45	7359941.53	Pt15975- Pt15976	99°42'21.65"	100°10'46.47"	0.47
Pt15976	383108.91	7359941.45	Pt15976- Pt15977	97°43'40.95"	98°12'5.77"	0.47

Pt15977	383109.37	7359941.38	Pt15977- Pt15978	95°45'0.25"	96°13'25.07"	0.47
Pt15978	383109.83	7359941.34	Pt15978- Pt15979	93°46'19.55"	94°14'44.37"	0.47
Pt15979	383110.30	7359941.31	Pt15979- Pt15980	91°47'38.85"	92°16'3.67"	0.47
Pt15980	383110.76	7359941.29	Pt15980- Pt15981	89°48'58.15"	90°17'22.97"	0.47
Pt15981	383111.23	7359941.29	Pt15981- Pt15982	87°50'17.45"	88°18'42.27"	0.47
Pt15982	383111.69	7359941.31	Pt15982- Pt15983	85°51'36.75"	86°20'1.57"	0.47
Pt15983	383112.16	7359941.35	Pt15983- Pt15984	83°52'56.05"	84°21'20.87"	0.47
Pt15984	383112.62	7359941.39	Pt15984- Pt15985	81°54'15.35"	82°22'40.17"	0.47
Pt15985	383113.08	7359941.46	Pt15985- Pt15986	79°55'34.65"	80°23'59.47"	0.47
Pt15986	383113.54	7359941.54	Pt15986- Pt15987	77°56'53.95"	78°25'18.77"	0.47
Pt15987	383114.00	7359941.64	Pt15987- Pt15988	75°58'13.25"	76°26'38.07"	0.47
Pt15988	383114.45	7359941.75	Pt15988- Pt15989	73°59'32.55"	74°27'57.37"	0.47
Pt15989	383114.90	7359941.88	Pt15989- Pt15990	72°00'51.85"	72°29'16.67"	0.47
Pt15990	383115.34	7359942.02	Pt15990- Pt15991	70°02'11.15"	70°30'35.97"	0.47
Pt15991	383115.78	7359942.18	Pt15991- Pt15992	68°03'30.45"	68°31'55.27"	0.47
Pt15992	383116.21	7359942.36	Pt15992- Pt15993	66°04'49.75"	66°33'14.57"	0.47
Pt15993	383116.63	7359942.55	Pt15993- Pt15994	64°06'9.05"	64°34'33.86"	0.47
Pt15994	383117.05	7359942.75	Pt15994- Pt15995	62°07'28.35"	62°35'53.16"	0.47
Pt15995	383117.47	7359942.97	Pt15995- Pt15996	60°08'47.65"	60°37'12.46"	0.47
Pt15996	383117.87	7359943.20	Pt15996- Pt15997	58°10'6.95"	58°38'31.76"	0.47
Pt15997	383118.26	7359943.44	Pt15997- Pt15998	56°11'26.25"	56°39'51.06"	0.47
Pt15998	383118.65	7359943.70	Pt15998- Pt15999	54°12'45.55"	54°41'10.36"	0.47
Pt15999	383119.03	7359943.98	Pt15999- Pt16000	52°14'4.85"	52°42'29.66"	0.47
Pt16000	383119.40	7359944.26	Pt16000- Pt16001	50°15'24.15"	50°43'48.96"	0.47
Pt16001	383119.76	7359944.56	Pt16001- Pt16002	48°16'43.44"	48°45'8.26"	0.47

Pt16002	383120.10	7359944.87	Pt16002-Pt16003	46°18'2.74"	46°46'27.56"	0.47
Pt16003	383120.44	7359945.19	Pt16003-Pt16004	44°19'22.04"	44°47'46.86"	0.47
Pt16004	383120.76	7359945.52	Pt16004-Pt16005	42°20'41.34"	42°49'6.16"	0.47
Pt16005	383121.08	7359945.87	Pt16005-Pt16006	40°22'0.64"	40°50'25.46"	0.47
Pt16006	383121.38	7359946.22	Pt16006-Pt16007	38°24'5.15"	38°52'29.97"	0.77
Pt16007	383121.86	7359946.83	Pt16007-Pt16008	36°26'54.86"	36°55'19.68"	0.77
Pt16008	383122.32	7359947.45	Pt16008-Pt16009	34°29'44.58"	34°58'9.40"	0.77
Pt16009	383122.76	7359948.09	Pt16009-Pt16010	32°32'34.29"	33°00'59.11"	0.77
Pt16010	383123.18	7359948.74	Pt16010-Pt16011	30°35'24.01"	31°03'48.83"	0.77
Pt16011	383123.57	7359949.41	Pt16011-Pt16012	28°38'13.72"	29°06'38.54"	0.77
Pt16012	383123.94	7359950.09	Pt16012-Pt16013	26°41'3.44"	27°09'28.25"	0.77
Pt16013	383124.29	7359950.78	Pt16013-Pt16014	24°43'53.15"	25°12'17.97"	0.77
Pt16014	383124.62	7359951.49	Pt16014-Pt16015	22°46'42.86"	23°15'7.68"	0.77
Pt16015	383124.92	7359952.20	Pt16015-Pt16016	20°50'14.40"	21°18'39.22"	7.12
Pt16016	383127.45	7359958.86	Pt16016-Pt16017	18°54'27.77"	19°22'52.58"	7.12
Pt16017	383129.76	7359965.60	Pt16017-Pt16018	17°03'36.81"	17°32'1.63"	1.31
Pt16018	383130.14	7359966.85	Pt16018-Pt16019	15°17'41.54"	15°46'6.36"	1.31
Pt16019	383130.49	7359968.11	Pt16019-Pt16020	13°31'46.27"	14°00'11.09"	1.31
Pt16020	383130.79	7359969.39	Pt16020-Pt16021	11°45'50.99"	12°14'15.81"	1.31
Pt16021	383131.06	7359970.67	Pt16021-Pt16022	9°59'55.72"	10°28'20.54"	1.31
Pt16022	383131.29	7359971.96	Pt16022-Pt16023	8°14'0.45"	8°42'25.27"	1.31
Pt16023	383131.48	7359973.26	Pt16023-Pt16024	6°28'5.18"	6°56'30.00"	1.31
Pt16024	383131.62	7359974.56	Pt16024-Pt16025	6°31'24.00"	6°59'48.82"	0.54
Pt16025	383131.69	7359975.10	Pt16025-Pt16026	8°23'56.92"	8°52'21.74"	0.54
Pt16026	383131.76	7359975.64	Pt16026-Pt16027	10°16'29.84"	10°44'54.66"	0.54

Pt16027	383131.86	7359976.17	Pt16027- Pt16028	12°09'2.76"	12°37'27.58"	0.54
Pt16028	383131.98	7359976.70	Pt16028- Pt16029	14°01'35.68"	14°30'0.50"	0.54
Pt16029	383132.11	7359977.22	Pt16029- Pt16030	15°54'8.60"	16°22'33.42"	0.54
Pt16030	383132.25	7359977.74	Pt16030- Pt16031	17°46'41.52"	18°15'6.34"	0.54
Pt16031	383132.42	7359978.26	Pt16031- Pt16032	19°39'14.44"	20°07'39.26"	0.54
Pt16032	383132.60	7359978.77	Pt16032- Pt16033	21°31'47.36"	22°00'12.18"	0.54
Pt16033	383132.80	7359979.27	Pt16033- Pt16034	23°24'20.28"	23°52'45.10"	0.54
Pt16034	383133.02	7359979.77	Pt16034- Pt16035	25°16'53.20"	25°45'18.02"	0.54
Pt16035	383133.25	7359980.26	Pt16035- Pt16036	27°09'26.12"	27°37'50.94"	0.54
Pt16036	383133.49	7359980.74	Pt16036- Pt16037	29°06'6.54"	29°34'31.36"	4.66
Pt16037	383135.76	7359984.81	Pt16037- Pt16038	31°06'54.47"	31°35'19.29"	4.66
Pt16038	383138.17	7359988.81	Pt16038- Pt16039	33°07'42.40"	33°36'7.21"	4.66
Pt16039	383140.72	7359992.71	Pt16039- Pt16040	35°08'30.32"	35°36'55.14"	4.66
Pt16040	383143.40	7359996.52	Pt16040- Pt16041	37°09'18.25"	37°37'43.07"	4.66
Pt16041	383146.22	7360000.24	Pt16041- Pt16042	39°10'6.18"	39°38'31.00"	4.66
Pt16042	383149.17	7360003.86	Pt16042- Pt16043	41°10'54.11"	41°39'18.93"	4.66
Pt16043	383152.24	7360007.37	Pt16043- Pt16044	43°11'42.04"	43°40'6.85"	4.66
Pt16044	383155.43	7360010.77	Pt16044- Pt16045	37°15'9.13"	37°43'33.95"	12.19
Pt16045	383162.81	7360020.47	Pt16045- Pt16046	36°58'23.09"	37°26'47.91"	1.43
Pt16046	383163.67	7360021.61	Pt16046- Pt16047	34°57'49.74"	35°26'14.56"	1.43
Pt16047	383164.48	7360022.78	Pt16047- Pt16048	32°57'16.39"	33°25'41.20"	1.43
Pt16048	383165.26	7360023.98	Pt16048- Pt16049	30°56'43.03"	31°25'7.85"	1.43
Pt16049	383166.00	7360025.20	Pt16049- Pt16050	28°56'9.68"	29°24'34.50"	1.43
Pt16050	383166.69	7360026.45	Pt16050- Pt16051	26°55'36.33"	27°24'1.15"	1.43
Pt16051	383167.33	7360027.72	Pt16051- Pt16052	24°55'2.98"	25°23'27.80"	1.43

Pt16052	383167.93	7360029.02	Pt16052- Pt16053	22°54'29.63"	23°22'54.45"	1.43
Pt16053	383168.49	7360030.33	Pt16053- Pt16054	20°53'56.28"	21°22'21.10"	1.43
Pt16054	383169.00	7360031.67	Pt16054- Pt16055	18°53'22.93"	19°21'47.74"	1.43
Pt16055	383169.46	7360033.02	Pt16055- Pt16056	16°52'49.57"	17°21'14.39"	1.43
Pt16056	383169.88	7360034.39	Pt16056- Pt16057	14°52'16.22"	15°20'41.04"	1.43
Pt16057	383170.24	7360035.76	Pt16057- Pt16058	12°51'42.87"	13°20'7.69"	1.43
Pt16058	383170.56	7360037.16	Pt16058- Pt16059	10°51'9.52"	11°19'34.34"	1.43
Pt16059	383170.83	7360038.56	Pt16059- Pt16060	8°50'36.17"	9°19'0.99"	1.43
Pt16060	383171.05	7360039.97	Pt16060- Pt16061	6°50'2.82"	7°18'27.64"	1.43
Pt16061	383171.22	7360041.39	Pt16061- Pt16062	4°49'29.47"	5°17'54.28"	1.43
Pt16062	383171.34	7360042.81	Pt16062- Pt16063	2°48'56.11"	3°17'20.93"	1.43
Pt16063	383171.41	7360044.24	Pt16063- Pt16064	0°48'22.76"	1°16'47.58"	1.43
Pt16064	383171.43	7360045.66	Pt16064- Pt16065	358°47'49.41"	359°16'14.23"	1.43
Pt16065	383171.40	7360047.09	Pt16065- Pt16066	356°47'16.06"	357°15'40.88"	1.43
Pt16066	383171.32	7360048.52	Pt16066- Pt16067	356°30'10.38"	356°58'35.20"	1.05
Pt16067	383171.25	7360049.56	Pt16067- Pt16068	357°56'32.37"	358°24'57.18"	1.05
Pt16068	383171.22	7360050.61	Pt16068- Pt16069	359°22'54.35"	359°51'19.17"	1.05
Pt16069	383171.21	7360051.66	Pt16069- Pt16070	1°04'12.57"	1°32'37.39"	2.52
Pt16070	383171.25	7360054.18	Pt16070- Pt16071	3°00'27.02"	3°28'51.84"	2.52
Pt16071	383171.38	7360056.69	Pt16071- Pt16072	4°56'41.47"	5°25'6.29"	2.52
Pt16072	383171.60	7360059.20	Pt16072- Pt16073	6°52'55.92"	7°21'20.73"	2.52
Pt16073	383171.90	7360061.70	Pt16073- Pt16074	8°49'10.37"	9°17'35.18"	2.52
Pt16074	383172.29	7360064.18	Pt16074- Pt16075	10°45'6.08"	11°13'30.90"	6.98
Pt16075	383173.59	7360071.04	Pt16075- Pt16076	12°40'43.07"	13°09'7.89"	6.98
Pt16076	383175.12	7360077.85	Pt16076- Pt16077	14°36'20.06"	15°04'44.88"	6.98

Pt16077	383176.88	7360084.61	Pt16077- Pt16078	14°35'1.07"	15°03'25.89"	3.06
Pt16078	383177.65	7360087.57	Pt16078- Pt16079	12°36'46.12"	13°05'10.93"	3.06
Pt16079	383178.32	7360090.55	Pt16079- Pt16080	10°38'31.16"	11°06'55.98"	3.06
Pt16080	383178.89	7360093.55	Pt16080- Pt16081	8°40'16.20"	9°08'41.02"	3.06
Pt16081	383179.35	7360096.58	Pt16081- Pt16082	6°46'53.05"	7°15'17.87"	18.27
Pt16082	383181.50	7360114.72	Pt16082- Pt16083	5°43'6.72"	6°11'31.54"	13.97
Pt16083	383182.90	7360128.62	Pt16083- Pt16084	6°27'33.85"	6°55'58.66"	3.14
Pt16084	383183.25	7360131.74	Pt16084- Pt16085	8°15'29.41"	8°43'54.23"	3.14
Pt16085	383183.70	7360134.85	Pt16085- Pt16086	10°03'24.97"	10°31'49.79"	3.14
Pt16086	383184.25	7360137.94	Pt16086- Pt16087	11°51'20.53"	12°19'45.35"	3.14
Pt16087	383184.89	7360141.01	Pt16087- Pt16088	13°39'16.09"	14°07'40.91"	3.14
Pt16088	383185.63	7360144.06	Pt16088- Pt16089	15°27'11.65"	15°55'36.47"	3.14
Pt16089	383186.47	7360147.09	Pt16089- Pt16090	17°15'7.21"	17°43'32.03"	3.14
Pt16090	383187.40	7360150.09	Pt16090- Pt16091	19°03'2.77"	19°31'27.59"	3.14
Pt16091	383188.43	7360153.05	Pt16091- Pt16092	7°25'5.57"	7°53'30.38"	1.78
Pt16092	383188.66	7360154.82	Pt16092- Pt16093	5°25'58.12"	5°54'22.94"	1.78
Pt16093	383188.82	7360156.59	Pt16093- Pt16094	3°26'50.68"	3°55'15.50"	1.78
Pt16094	383188.93	7360158.37	Pt16094- Pt16095	1°27'43.23"	1°56'8.05"	1.78
Pt16095	383188.98	7360160.15	Pt16095- Pt16096	359°28'35.79"	359°57'0.61"	1.78
Pt16096	383188.96	7360161.93	Pt16096- Pt16097	357°29'28.34"	357°57'53.16"	1.78
Pt16097	383188.88	7360163.71	Pt16097- Pt16098	355°30'20.90"	355°58'45.72"	1.78
Pt16098	383188.74	7360165.48	Pt16098- Pt16099	353°31'13.45"	353°59'38.27"	1.78
Pt16099	383188.54	7360167.25	Pt16099- Pt16100	351°32'6.01"	352°00'30.83"	1.78
Pt16100	383188.28	7360169.01	Pt16100- Pt16101	349°32'58.57"	350°01'23.38"	1.78
Pt16101	383187.96	7360170.76	Pt16101- Pt16102	347°33'51.12"	348°02'15.94"	1.78

Pt16102	383187.57	7360172.50	Pt16102- Pt16103	345°34'43.68"	346°03'8.49"	1.78
Pt16103	383187.13	7360174.22	Pt16103- Pt16104	343°35'36.23"	344°04'1.05"	1.78
Pt16104	383186.63	7360175.93	Pt16104- Pt16105	341°36'28.79"	342°04'53.61"	1.78
Pt16105	383186.07	7360177.62	Pt16105- Pt16106	339°37'21.34"	340°05'46.16"	1.78
Pt16106	383185.45	7360179.29	Pt16106- Pt16107	339°38'2.26"	340°06'27.08"	4.02
Pt16107	383184.05	7360183.06	Pt16107- Pt16108	341°38'31.53"	342°06'56.35"	4.02
Pt16108	383182.78	7360186.88	Pt16108- Pt16109	343°39'0.81"	344°07'25.63"	4.02
Pt16109	383181.65	7360190.73	Pt16109- Pt16110	345°39'30.09"	346°07'54.90"	4.02
Pt16110	383180.65	7360194.63	Pt16110- Pt16111	347°39'59.36"	348°08'24.18"	4.02
Pt16111	383179.79	7360198.56	Pt16111- Pt16112	349°40'28.64"	350°08'53.46"	4.02
Pt16112	383179.07	7360202.51	Pt16112- Pt16113	351°40'57.92"	352°09'22.73"	4.02
Pt16113	383178.49	7360206.49	Pt16113- Pt16114	3°06'14.87"	3°34'39.68"	2.69
Pt16114	383178.64	7360209.17	Pt16114- Pt16115	1°23'1.55"	1°51'26.37"	2.69
Pt16115	383178.70	7360211.86	Pt16115- Pt16116	359°39'48.24"	360°08'13.06"	2.69
Pt16116	383178.69	7360214.55	Pt16116- Pt16117	357°56'34.92"	358°24'59.74"	2.69
Pt16117	383178.59	7360217.23	Pt16117- Pt16118	356°13'21.61"	356°41'46.43"	2.69
Pt16118	383178.41	7360219.92	Pt16118- Pt16119	356°17'35.88"	356°46'0.70"	1.62
Pt16119	383178.31	7360221.54	Pt16119- Pt16120	358°09'17.75"	358°37'42.57"	1.62
Pt16120	383178.26	7360223.16	Pt16120- Pt16121	0°00'59.61"	0°29'24.43"	1.62
Pt16121	383178.26	7360224.79	Pt16121- Pt16122	1°52'41.48"	2°21'6.29"	1.62
Pt16122	383178.31	7360226.41	Pt16122- Pt16123	3°44'23.34"	4°12'48.16"	1.62
Pt16123	383178.42	7360228.03	Pt16123- Pt16124	5°36'5.20"	6°04'30.02"	1.62
Pt16124	383178.57	7360229.65	Pt16124- Pt16125	7°27'47.07"	7°56'11.89"	1.62
Pt16125	383178.79	7360231.26	Pt16125- Pt16126	9°19'28.93"	9°47'53.75"	1.62
Pt16126	383179.05	7360232.87	Pt16126- Pt16127	11°11'10.80"	11°39'35.61"	1.62

Pt16127	383179.36	7360234.46	Pt16127- Pt16128	12°49'7.74"	13°17'32.56"	8.91
Pt16128	383181.34	7360243.15	Pt16128- Pt16129	14°13'19.76"	14°41'44.58"	8.91
Pt16129	383183.53	7360251.79	Pt16129- Pt16130	15°54'43.80"	16°23'8.61"	1.43
Pt16130	383183.92	7360253.16	Pt16130- Pt16131	17°53'19.83"	18°21'44.65"	1.43
Pt16131	383184.36	7360254.52	Pt16131- Pt16132	19°51'55.87"	20°20'20.69"	1.43
Pt16132	383184.85	7360255.87	Pt16132- Pt16133	21°50'31.91"	22°18'56.73"	1.43
Pt16133	383185.38	7360257.19	Pt16133- Pt16134	23°49'7.95"	24°17'32.77"	1.43
Pt16134	383185.96	7360258.50	Pt16134- Pt16135	25°47'43.99"	26°16'8.80"	1.43
Pt16135	383186.58	7360259.79	Pt16135- Pt16136	27°46'20.02"	28°14'44.84"	1.43
Pt16136	383187.24	7360261.05	Pt16136- Pt16137	29°44'56.06"	30°13'20.88"	1.43
Pt16137	383187.95	7360262.29	Pt16137- Pt16138	31°43'32.10"	32°11'56.92"	1.43
Pt16138	383188.70	7360263.50	Pt16138- Pt16139	33°42'8.14"	34°10'32.96"	1.43
Pt16139	383189.50	7360264.69	Pt16139- Pt16140	35°40'44.18"	36°09'8.99"	1.43
Pt16140	383190.33	7360265.85	Pt16140- Pt16141	37°39'20.21"	38°07'45.03"	1.43
Pt16141	383191.20	7360266.98	Pt16141- Pt16142	39°37'56.25"	40°06'21.07"	1.43
Pt16142	383192.11	7360268.08	Pt16142- Pt16143	41°36'32.29"	42°04'57.11"	1.43
Pt16143	383193.06	7360269.15	Pt16143- Pt16144	43°29'56.64"	43°58'21.46"	3.84
Pt16144	383195.71	7360271.94	Pt16144- Pt16145	45°18'9.31"	45°46'34.12"	3.84
Pt16145	383198.44	7360274.64	Pt16145- Pt16146	47°06'21.97"	47°34'46.79"	3.84
Pt16146	383201.25	7360277.26	Pt16146- Pt16147	48°54'34.64"	49°22'59.46"	3.84
Pt16147	383204.14	7360279.78	Pt16147- Pt16148	50°42'47.30"	51°11'12.12"	3.84
Pt16148	383207.12	7360282.21	Pt16148- Pt16149	52°35'18.80"	53°03'43.61"	3.41
Pt16149	383209.83	7360284.28	Pt16149- Pt16150	54°32'9.12"	55°00'33.93"	3.41
Pt16150	383212.61	7360286.26	Pt16150- Pt16151	56°28'59.44"	56°57'24.25"	3.41
Pt16151	383215.45	7360288.15	Pt16151- Pt16152	58°25'49.76"	58°54'14.57"	3.41

Pt16152	383218.36	7360289.94	Pt16152- Pt16153	60°22'40.07"	60°51'4.89"	3.41
Pt16153	383221.32	7360291.62	Pt16153- Pt16154	62°19'30.39"	62°47'55.21"	3.41
Pt16154	383224.35	7360293.21	Pt16154- Pt16155	62°12'20.25"	62°40'45.07"	22.98
Pt16155	383244.67	7360303.92	Pt16155- Pt16156	62°04'20.72"	62°32'45.53"	2.83
Pt16156	383247.18	7360305.25	Pt16156- Pt16157	63°59'32.26"	64°27'57.07"	2.83
Pt16157	383249.72	7360306.49	Pt16157- Pt16158	65°54'43.80"	66°23'8.61"	2.83
Pt16158	383252.31	7360307.65	Pt16158- Pt16159	67°49'55.34"	68°18'20.15"	2.83
Pt16159	383254.94	7360308.72	Pt16159- Pt16160	69°45'6.88"	70°13'31.69"	2.83
Pt16160	383257.60	7360309.70	Pt16160- Pt16161	71°40'18.42"	72°08'43.23"	2.83
Pt16161	383260.29	7360310.59	Pt16161- Pt16162	73°35'29.96"	74°03'54.77"	2.83
Pt16162	383263.01	7360311.39	Pt16162- Pt16163	75°30'41.50"	75°59'6.31"	2.83
Pt16163	383265.75	7360312.10	Pt16163- Pt16164	77°25'53.04"	77°54'17.85"	2.83
Pt16164	383268.52	7360312.72	Pt16164- Pt16165	79°21'4.58"	79°49'29.39"	2.83
Pt16165	383271.30	7360313.24	Pt16165- Pt16166	81°16'16.12"	81°44'40.93"	2.83
Pt16166	383274.10	7360313.67	Pt16166- Pt16167	83°11'27.66"	83°39'52.47"	2.83
Pt16167	383276.92	7360314.01	Pt16167- Pt16168	85°06'39.20"	85°35'4.01"	2.83
Pt16168	383279.74	7360314.25	Pt16168- Pt16169	80°14'54.11"	80°43'18.92"	0.90
Pt16169	383280.63	7360314.40	Pt16169- Pt16170	82°10'15.84"	82°38'40.66"	0.90
Pt16170	383281.52	7360314.52	Pt16170- Pt16171	84°05'37.58"	84°34'2.40"	0.90
Pt16171	383282.41	7360314.61	Pt16171- Pt16172	86°00'59.32"	86°29'24.14"	0.90
Pt16172	383283.31	7360314.68	Pt16172- Pt16173	87°56'21.06"	88°24'45.87"	0.90
Pt16173	383284.21	7360314.71	Pt16173- Pt16174	89°51'42.79"	90°20'7.61"	0.90
Pt16174	383285.11	7360314.71	Pt16174- Pt16175	91°47'4.53"	92°15'29.35"	0.90
Pt16175	383286.01	7360314.68	Pt16175- Pt16176	93°42'26.27"	94°10'51.09"	0.90
Pt16176	383286.91	7360314.63	Pt16176- Pt16177	95°37'48.00"	96°06'12.82"	0.90

Pt16177	383287.80	7360314.54	Pt16177- Pt16178	97°33'9.74"	98°01'34.56"	0.90
Pt16178	383288.69	7360314.42	Pt16178- Pt16179	97°35'37.74"	98°04'2.56"	1.78
Pt16179	383290.46	7360314.18	Pt16179- Pt16180	95°45'12.00"	96°13'36.82"	1.78
Pt16180	383292.22	7360314.01	Pt16180- Pt16181	93°54'46.26"	94°23'11.08"	1.78
Pt16181	383294.00	7360313.88	Pt16181- Pt16182	92°04'20.52"	92°32'45.34"	1.78
Pt16182	383295.78	7360313.82	Pt16182- Pt16183	90°13'54.78"	90°42'19.60"	1.78
Pt16183	383297.55	7360313.81	Pt16183- Pt16184	88°23'29.04"	88°51'53.86"	1.78
Pt16184	383299.33	7360313.86	Pt16184- Pt16185	86°33'3.30"	87°01'28.12"	1.78
Pt16185	383301.11	7360313.97	Pt16185- Pt16186	84°42'37.56"	85°11'2.38"	1.78
Pt16186	383302.88	7360314.13	Pt16186- Pt16187	82°52'11.82"	83°20'36.64"	1.78
Pt16187	383304.64	7360314.35	Pt16187- Pt16188	80°55'9.12"	81°23'33.94"	3.82
Pt16188	383308.41	7360314.96	Pt16188- Pt16189	78°51'29.48"	79°19'54.29"	3.82
Pt16189	383312.16	7360315.70	Pt16189- Pt16190	76°47'49.83"	77°16'14.64"	3.82
Pt16190	383315.88	7360316.57	Pt16190- Pt16191	74°46'21.31"	75°14'46.12"	1.18
Pt16191	383317.02	7360316.88	Pt16191- Pt16192	72°47'3.92"	73°15'28.73"	1.18
Pt16192	383318.15	7360317.23	Pt16192- Pt16193	70°47'46.53"	71°16'11.34"	1.18
Pt16193	383319.27	7360317.62	Pt16193- Pt16194	68°48'29.14"	69°16'53.96"	1.18
Pt16194	383320.37	7360318.05	Pt16194- Pt16195	66°49'11.75"	67°17'36.57"	1.18
Pt16195	383321.46	7360318.51	Pt16195- Pt16196	64°49'54.36"	65°18'19.18"	1.18
Pt16196	383322.53	7360319.02	Pt16196- Pt16197	62°50'36.97"	63°19'1.79"	1.18
Pt16197	383323.59	7360319.56	Pt16197- Pt16198	60°51'19.58"	61°19'44.40"	1.18
Pt16198	383324.62	7360320.13	Pt16198- Pt16199	58°52'2.19"	59°20'27.01"	1.18
Pt16199	383325.63	7360320.75	Pt16199- Pt16200	56°52'44.80"	57°21'9.62"	1.18
Pt16200	383326.63	7360321.39	Pt16200- Pt16201	54°53'27.41"	55°21'52.23"	1.18
Pt16201	383327.59	7360322.07	Pt16201- Pt16202	52°54'10.02"	53°22'34.84"	1.18

Pt16202	383328.54	7360322.79	Pt16202-Pt16203	50°54'52.63"	51°23'17.45"	1.18
Pt16203	383329.46	7360323.53	Pt16203-Pt16204	48°55'35.24"	49°24'0.06"	1.18
Pt16204	383330.35	7360324.31	Pt16204-Pt16205	47°02'49.63"	47°31'14.45"	3.94
Pt16205	383333.24	7360327.00	Pt16205-Pt16206	45°16'35.80"	45°45'0.62"	3.94
Pt16206	383336.04	7360329.77	Pt16206-Pt16207	43°30'21.98"	43°58'46.79"	3.94
Pt16207	383338.75	7360332.63	Pt16207-Pt16208	41°44'8.15"	42°12'32.97"	3.94
Pt16208	383341.37	7360335.57	Pt16208-Pt16209	41°51'22.30"	42°19'47.12"	2.20
Pt16209	383342.84	7360337.21	Pt16209-Pt16210	43°52'4.43"	44°20'29.24"	2.20
Pt16210	383344.36	7360338.79	Pt16210-Pt16211	45°52'46.55"	46°21'11.37"	2.20
Pt16211	383345.94	7360340.32	Pt16211-Pt16212	47°53'28.68"	48°21'53.50"	2.20
Pt16212	383347.57	7360341.79	Pt16212-Pt16213	49°54'10.81"	50°22'35.63"	2.20
Pt16213	383349.25	7360343.21	Pt16213-Pt16214	51°54'52.93"	52°23'17.75"	2.20
Pt16214	383350.98	7360344.56	Pt16214-Pt16215	53°55'35.06"	54°23'59.88"	2.20
Pt16215	383352.75	7360345.86	Pt16215-Pt16216	55°56'17.19"	56°24'42.01"	2.20
Pt16216	383354.57	7360347.09	Pt16216-Pt16217	57°56'59.32"	58°25'24.13"	2.20
Pt16217	383356.43	7360348.25	Pt16217-Pt16218	59°57'41.44"	60°26'6.26"	2.20
Pt16218	383358.33	7360349.35	Pt16218-Pt16219	61°58'23.57"	62°26'48.39"	2.20
Pt16219	383360.27	7360350.38	Pt16219-Pt16220	63°56'27.11"	64°24'51.92"	0.75
Pt16220	383360.94	7360350.71	Pt16220-Pt16221	65°51'52.05"	66°20'16.87"	0.75
Pt16221	383361.62	7360351.02	Pt16221-Pt16222	67°47'17.00"	68°15'41.81"	0.75
Pt16222	383362.31	7360351.30	Pt16222-Pt16223	69°42'41.94"	70°11'6.76"	0.75
Pt16223	383363.01	7360351.56	Pt16223-Pt16224	71°38'6.88"	72°06'31.70"	0.75
Pt16224	383363.72	7360351.79	Pt16224-Pt16225	73°33'31.83"	74°01'56.65"	0.75
Pt16225	383364.44	7360352.00	Pt16225-Pt16226	75°28'56.77"	75°57'21.59"	0.75
Pt16226	383365.16	7360352.19	Pt16226-Pt16227	77°24'21.72"	77°52'46.53"	0.75

Pt16227	383365.89	7360352.35	Pt16227- Pt16228	79°19'46.66"	79°48'11.48"	0.75
Pt16228	383366.62	7360352.49	Pt16228- Pt16229	81°15'11.61"	81°43'36.42"	0.75
Pt16229	383367.36	7360352.60	Pt16229- Pt16230	103°31'1.94"	103°59'26.76"	4.73
Pt16230	383371.96	7360351.50	Pt16230- Pt16231	101°46'30.97"	102°14'55.79"	0.51
Pt16231	383372.46	7360351.39	Pt16231- Pt16232	99°51'37.70"	100°20'2.52"	0.51
Pt16232	383372.96	7360351.31	Pt16232- Pt16233	97°56'44.44"	98°25'9.26"	0.51
Pt16233	383373.47	7360351.24	Pt16233- Pt16234	96°01'51.17"	96°30'15.99"	0.51
Pt16234	383373.98	7360351.18	Pt16234- Pt16235	94°06'57.91"	94°35'22.73"	0.51
Pt16235	383374.49	7360351.14	Pt16235- Pt16236	92°12'4.64"	92°40'29.46"	0.51
Pt16236	383375.00	7360351.13	Pt16236- Pt16237	90°17'11.38"	90°45'36.19"	0.51
Pt16237	383375.51	7360351.12	Pt16237- Pt16238	88°22'18.11"	88°50'42.93"	0.51
Pt16238	383376.02	7360351.14	Pt16238- Pt16239	86°27'24.85"	86°55'49.66"	0.51
Pt16239	383376.53	7360351.17	Pt16239- Pt16240	84°32'31.58"	85°00'56.40"	0.51
Pt16240	383377.04	7360351.22	Pt16240- Pt16241	82°37'38.31"	83°06'3.13"	0.51
Pt16241	383377.54	7360351.28	Pt16241- Pt16242	80°42'45.05"	81°11'9.87"	0.51
Pt16242	383378.05	7360351.37	Pt16242- Pt16243	78°47'51.78"	79°16'16.60"	0.51
Pt16243	383378.55	7360351.46	Pt16243- Pt16244	76°52'58.52"	77°21'23.34"	0.51
Pt16244	383379.05	7360351.58	Pt16244- Pt16245	74°58'5.25"	75°26'30.07"	0.51
Pt16245	383379.54	7360351.71	Pt16245- Pt16246	73°00'12.36"	73°28'37.18"	1.33
Pt16246	383380.81	7360352.10	Pt16246- Pt16247	70°59'19.85"	71°27'44.66"	1.33
Pt16247	383382.07	7360352.53	Pt16247- Pt16248	68°58'27.33"	69°26'52.15"	1.33
Pt16248	383383.31	7360353.01	Pt16248- Pt16249	66°57'34.81"	67°25'59.63"	1.33
Pt16249	383384.53	7360353.53	Pt16249- Pt16250	64°56'42.30"	65°25'7.12"	1.33
Pt16250	383385.74	7360354.10	Pt16250- Pt16251	62°55'49.78"	63°24'14.60"	1.33
Pt16251	383386.92	7360354.70	Pt16251- Pt16252	60°54'57.27"	61°23'22.09"	1.33

Pt16252	383388.08	7360355.35	Pt16252- Pt16253	58°54'4.75"	59°22'29.57"	1.33
Pt16253	383389.22	7360356.03	Pt16253- Pt16254	56°53'12.24"	57°21'37.05"	1.33
Pt16254	383390.34	7360356.76	Pt16254- Pt16255	54°52'19.72"	55°20'44.54"	1.33
Pt16255	383391.42	7360357.52	Pt16255- Pt16256	52°51'27.21"	53°19'52.02"	1.33
Pt16256	383392.48	7360358.33	Pt16256- Pt16257	50°50'34.69"	51°18'59.51"	1.33
Pt16257	383393.51	7360359.17	Pt16257- Pt16258	48°49'42.17"	49°18'6.99"	1.33
Pt16258	383394.51	7360360.04	Pt16258- Pt16259	48°47'28.68"	49°15'53.50"	2.77
Pt16259	383396.60	7360361.87	Pt16259- Pt16260	50°43'54.21"	51°12'19.02"	2.77
Pt16260	383398.74	7360363.62	Pt16260- Pt16261	52°40'19.73"	53°08'44.55"	2.77
Pt16261	383400.95	7360365.30	Pt16261- Pt16262	54°36'45.26"	55°05'10.07"	2.77
Pt16262	383403.21	7360366.91	Pt16262- Pt16263	56°24'48.10"	56°53'12.91"	6.83
Pt16263	383408.90	7360370.69	Pt16263- Pt16264	58°04'28.25"	58°32'53.06"	6.83
Pt16264	383414.70	7360374.30	Pt16264- Pt16265	59°44'8.40"	60°12'33.21"	6.83
Pt16265	383420.60	7360377.74	Pt16265- Pt16266	61°23'48.55"	61°52'13.37"	6.83
Pt16266	383426.60	7360381.01	Pt16266- Pt16267	63°03'28.70"	63°31'53.52"	6.83
Pt16267	383432.69	7360384.11	Pt16267- Pt16268	70°45'29.94"	71°13'54.75"	2.80
Pt16268	383435.33	7360385.03	Pt16268- Pt16269	72°40'34.64"	73°08'59.45"	2.80
Pt16269	383438.00	7360385.86	Pt16269- Pt16270	74°35'39.34"	75°04'4.15"	2.80
Pt16270	383440.69	7360386.61	Pt16270- Pt16271	76°30'44.04"	76°59'8.85"	2.80
Pt16271	383443.41	7360387.26	Pt16271- Pt16272	78°25'48.74"	78°54'13.55"	2.80
Pt16272	383446.15	7360387.82	Pt16272- Pt16273	80°20'53.44"	80°49'18.25"	2.80
Pt16273	383448.91	7360388.29	Pt16273- Pt16274	82°15'58.14"	82°44'22.95"	2.80
Pt16274	383451.68	7360388.66	Pt16274- Pt16275	84°11'2.84"	84°39'27.65"	2.80
Pt16275	383454.46	7360388.95	Pt16275- Pt16276	86°06'7.54"	86°34'32.35"	2.80
Pt16276	383457.25	7360389.14	Pt16276- Pt16277	88°01'12.24"	88°29'37.05"	2.80

Pt16277	383460.04	7360389.23	Pt16277- Pt16278	89°56'16.94"	90°24'41.75"	2.80
Pt16278	383462.84	7360389.24	Pt16278- Pt16279	91°51'21.64"	92°19'46.45"	2.80
Pt16279	383465.64	7360389.15	Pt16279- Pt16280	93°46'26.34"	94°14'51.15"	2.80
Pt16280	383468.43	7360388.96	Pt16280- Pt16281	106°06'27.65"	106°34'52.47"	1.47
Pt16281	383469.84	7360388.55	Pt16281- Pt16282	104°14'32.42"	104°42'57.24"	1.47
Pt16282	383471.26	7360388.19	Pt16282- Pt16283	102°22'37.19"	102°51'2.01"	1.47
Pt16283	383472.69	7360387.88	Pt16283- Pt16284	100°30'41.96"	100°59'6.77"	1.47
Pt16284	383474.13	7360387.61	Pt16284- Pt16285	98°38'46.73"	99°07'11.54"	1.47
Pt16285	383475.58	7360387.39	Pt16285- Pt16286	96°45'25.35"	97°13'50.17"	1.50
Pt16286	383477.07	7360387.21	Pt16286- Pt16287	94°50'37.84"	95°19'2.66"	1.50
Pt16287	383478.57	7360387.09	Pt16287- Pt16288	92°55'50.33"	93°24'15.14"	1.50
Pt16288	383480.08	7360387.01	Pt16288- Pt16289	91°01'2.81"	91°29'27.63"	1.50
Pt16289	383481.58	7360386.98	Pt16289- Pt16290	89°06'15.30"	89°34'40.11"	1.50
Pt16290	383483.08	7360387.01	Pt16290- Pt16291	87°11'27.78"	87°39'52.60"	1.50
Pt16291	383484.59	7360387.08	Pt16291- Pt16292	85°16'40.27"	85°45'5.09"	1.50
Pt16292	383486.09	7360387.21	Pt16292- Pt16293	83°21'52.75"	83°50'17.57"	1.50
Pt16293	383487.58	7360387.38	Pt16293- Pt16294	81°27'5.24"	81°55'30.06"	1.50
Pt16294	383489.07	7360387.60	Pt16294- Pt16295	79°32'17.73"	80°00'42.54"	1.50
Pt16295	383490.55	7360387.88	Pt16295- Pt16296	77°37'30.21"	78°05'55.03"	1.50
Pt16296	383492.02	7360388.20	Pt16296- Pt16297	75°42'42.70"	76°11'7.52"	1.50
Pt16297	383493.47	7360388.57	Pt16297- Pt16298	73°47'55.18"	74°16'20.00"	1.50
Pt16298	383494.92	7360388.99	Pt16298- Pt16299	71°53'7.67"	72°21'32.49"	1.50
Pt16299	383496.35	7360389.46	Pt16299- Pt16300	61°17'7.14"	61°45'31.96"	2.09
Pt16300	383498.18	7360390.46	Pt16300- Pt16301	59°21'17.50"	59°49'42.31"	2.09
Pt16301	383499.98	7360391.52	Pt16301- Pt16302	57°25'27.85"	57°53'52.67"	2.09

Pt16302	383501.74	7360392.65	Pt16302- Pt16303	55°29'38.20"	55°58'3.02"	2.09
Pt16303	383503.46	7360393.83	Pt16303- Pt16304	53°33'48.56"	54°02'13.38"	2.09
Pt16304	383505.14	7360395.07	Pt16304- Pt16305	51°37'58.91"	52°06'23.73"	2.09
Pt16305	383506.77	7360396.37	Pt16305- Pt16306	49°42'9.27"	50°10'34.09"	2.09
Pt16306	383508.37	7360397.72	Pt16306- Pt16307	47°46'19.62"	48°14'44.44"	2.09
Pt16307	383509.91	7360399.12	Pt16307- Pt16308	45°50'29.98"	46°18'54.79"	2.09
Pt16308	383511.41	7360400.58	Pt16308- Pt16309	43°54'40.33"	44°23'5.15"	2.09
Pt16309	383512.86	7360402.08	Pt16309- Pt16310	41°58'50.68"	42°27'15.50"	2.09
Pt16310	383514.26	7360403.63	Pt16310- Pt16311	40°03'1.04"	40°31'25.86"	2.09
Pt16311	383515.60	7360405.23	Pt16311- Pt16312	38°07'11.39"	38°35'36.21"	2.09
Pt16312	383516.89	7360406.87	Pt16312- Pt16313	36°11'21.75"	36°39'46.56"	2.09
Pt16313	383518.12	7360408.56	Pt16313- Pt16314	34°15'32.10"	34°43'56.92"	2.09
Pt16314	383519.30	7360410.29	Pt16314- Pt16315	32°19'42.45"	32°48'7.27"	2.09
Pt16315	383520.41	7360412.05	Pt16315- Pt16316	30°23'52.81"	30°52'17.63"	2.09
Pt16316	383521.47	7360413.85	Pt16316- Pt16317	23°52'49.21"	24°21'14.03"	0.59
Pt16317	383521.71	7360414.39	Pt16317- Pt16318	21°53'9.53"	22°21'34.34"	0.59
Pt16318	383521.93	7360414.94	Pt16318- Pt16319	19°53'29.85"	20°21'54.66"	0.59
Pt16319	383522.13	7360415.50	Pt16319- Pt16320	17°53'50.16"	18°22'14.98"	0.59
Pt16320	383522.31	7360416.06	Pt16320- Pt16321	15°54'10.48"	16°22'35.30"	0.59
Pt16321	383522.48	7360416.63	Pt16321- Pt16322	13°54'30.80"	14°22'55.62"	0.59
Pt16322	383522.62	7360417.21	Pt16322- Pt16323	11°54'51.12"	12°23'15.94"	0.59
Pt16323	383522.74	7360417.78	Pt16323- Pt16324	9°55'11.44"	10°23'36.26"	0.59
Pt16324	383522.84	7360418.37	Pt16324- Pt16325	7°55'31.76"	8°23'56.58"	0.59
Pt16325	383522.92	7360418.95	Pt16325- Pt16326	5°55'52.08"	6°24'16.90"	0.59
Pt16326	383522.99	7360419.54	Pt16326- Pt16327	3°56'12.40"	4°24'37.22"	0.59

Pt16327	383523.03	7360420.13	Pt16327- Pt16328	1°56'32.72"	2°24'57.54"	0.59
Pt16328	383523.05	7360420.72	Pt16328- Pt16329	359°56'53.04"	360°25'17.86"	0.59
Pt16329	383523.05	7360421.32	Pt16329- Pt16330	357°57'13.36"		